



Error Code Dictionary

CAD for Cisco Unified Contact Center Enterprise and Express 1-Aug-07

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Error Code Dictionary
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Revision History

Revision Date	Description
1-Aug-07	First issue.

Revision History

Error Code Dictionary

Error Messages

Error messages are classified by the level of severity of the error. These levels are:

- **Fatal**. The program cannot continue.
- Error. The program has suffered a loss of functionality, but it continues to run.
- Warn. There is a malfunction that is a nuisance but that does not interfere with the program's operation.
- Informational. Not an error, this is related information that might be useful for troubleshooting.

NOTE: In this table, **[LN]** refers to the program line number that generates the error.

Error No.	Description	
AP [LN]	Text:	Action Index Corrupt.
	Type:	Warn
	Add'l Info:	The actions configured in Administrator might be corrupt.
	Action:	Check the Work Flow actions in Administrator.
AP [LN]	Text:	Event not found [event type].
	Type:	Warn
	Add'l Info:	The events configured in Administrator might be corrupt.
	Action:	Check the Work Flow events in Administrator.

Error No.	Description	
AP [LN]	Text:	EventList has reached 15.
	Type:	Warn
	Add'l Info:	Something is stopping events from getting processed in Agent.
	Action:	Check log file for errors.
AV [LN]	Text:	Silent Monitor session failed.
	Type:	Error
	Add'l Info:	Unable to silent monitor the agent.
	Action:	Cisco Supervisor Desktop is not receiving any voice from the agent's IP phone.
		If you are using Desktop Monitor for monitoring, possible causes for this problem are:
		 The agent selected for monitoring has logged on to an IP hard phone that is not connected to the agent desktop system.
		 The network adapter card in the agent's computer is not compatible with CAD desktop Monitor in a network environment where data and voice are on separate VLANs.
		If you are using a VoIP Monitor service for monitoring, possible causes for this problem are:
		 You might not have the SPAN port set up correctly.
		You might not have the IP phone assigned to the correct VoIP Monitor service.
		Contact your system administrator.
AW [LN]	Text:	Unable to get RASCAL global ID for agent state change.
	Type:	Warn
	Add'l Info:	Could not obtain global ID from the Agent Statistics service.
	Action:	Verify that the Agent Statistics service is running.

Error No.	Description	
AW [LN]	Text:	Unable to get RASCAL global ID for agent state change.
	Type:	Warn
	Add'l Info:	Could not obtain global ID from the Agent Statistics service.
	Action:	Verify that the Agent Statistics service is running.
AW [LN]	Text:	Unable to update wrapup data to RASCAL: no global ID.
	Type:	Warn
	Add'l Info:	Could not write data to the Agent Statistics service.
	Action:	Verify that the Agent Statistics service is running.
AW [LN]	Text:	Unable to write agent state change to RASCAL GID=[global ID] Error=[error].
	Type:	Warn
	Add'l Info:	Could not write data to the Agent Statistics service.
	Action:	Verify that the Agent Statistics service is running.
AW [LN]	Text:	Unable to write call data to RASCAL GID=[global ID] Error=[error].
	Type:	Warn
	Add'l Info:	Could not write data to Recording & Statistics service.
	Action:	Verify that the Recording & Statistics service is running.
CA [LN]	Text:	Unable to attach to CallChat application
	Type:	Warn
	Add'l Info:	Emergency Chat messages to supervisor and Skill statistics on the Supervisor desktop will be unavailable.
	Action:	From a command prompt, go to the Desktop bin directory and run the command regsvr32 fastcallserverproxy.dll.

Error No.	Description	
EI [LN]	Text:	Delim ToData Error: [enterprise service error].
	Type:	Warn
	Add'l Info:	While processing enterprise data, received an error.
	Action:	Verify that the Enterprise service is running.
EI [LN]	Text:	Enterprise error: Get data types for callID [call ID]. Error: [error].
	Type:	Error
	Add'l Info:	Unable to get enterprise data for the current call.
	Action:	Verify that the Enterprise service is running.
EI [LN]	Text:	GetCallInfoList Error: [error]
	Type:	Error
	Add'l Info:	Unable to get enterprise data for the current call.
	Action:	Verify that the Enterprise service is running.
FC [LN]	Text:	Unable to connect to Directory Services; [error]
	Type:	Fatal
	Add'l Info:	Either the Directory Services parameters are incorrect or Directory Services are unavailable.
	Action:	See the system administrator.
FCCS1000	Text:	Unable to open registry: HKEY_LOCAL_ MACHINE\SOFTWARE\Spanlink\CAD\Site Setup
	Type:	Fatal
	Add'l Info:	The Chat service was unable to read the value from the registry. The entry should have been created on install.
	Action:	Reinstall if the entry is not in the registry.
FCCS1001	Text:	Unable to create thread (%s).
	Type:	Fatal
	Add'l Info:	
	Text:	Check system resource availability (CPU and memory).

Error No.	Description	
FCCS1001	Text:	Unable to create thread (%s).
	Type:	Fatal
	Add'l Info:	
	Text:	Check system resource availability (CPU and memory).
FCCS1002	Text:	Unable to start any working threads.
	Type:	Fatal
	Add'l Info:	
	Text:	Check system resource availability (CPU and memory).
FCCS1003	Text:	Error handling command line arguments.
	Type:	Fatal
	Add'l Info:	
	Action:	If you are attempting to run this program from the command line, check the command line usage. Normally this program should only be run as a service, but TAC or DE may advise you to run it as a console application.
FCCS1007	Text:	Unexpected error. WaitForMultipleObjects failed (%s).
	Type:	Fatal
	Add'l Info:	
	Action:	Check system resource availability (CPU and memory).
FCCS1008	Text:	Unexpected network communication error (omniORB fatalException). File: %S, line: %d, msg: %S.
	Type:	Fatal
	Add'l Info:	
	Action:	Check system resource availability (CPU and memory). Check network settings.

Error No.	Description	
FCCS1009	Text:	Unable to open registry key: %s.
	Type:	Fatal
	Add'l Info:	The specified registry key is required for the service to function properly. The installation may have failed or become corrupted.
	Action:	If the registry entry does exist, check system resource availability (CPU and memory).
FCCS1010	Text:	Unable to read registry value: %s.
	Type:	Fatal
	Add'l Info:	Action: The specified registry value is required for the service to function properly. The installation may have failed or become corrupted.
	Action:	If the registry entry does exist, check system resource availability (CPU and memory).
FCCS1011	Text:	Unable to initialize log files.
	Type:	Fatal
	Add'l Info:	The service was unable to set up its logging files.
	Action:	Check the INSTALLATION DIRECTORY registry value under HKEY_LOCAL_ MACHINE\SOFTWARE\Spanlink\CAD\Site Setup and verify that it is valid. Check the settings for the service in the service control panel and verify that it is running under the Local System account. Check system resource availability (CPU and memory).
FCCS1012	Text:	Unexpected exception during network communication initialization (omniORB).
	Type:	Fatal
	Add'l Info:	
	Action:	Action: Verify that the HKEY_LOCAL_ MACHINE\SOFTWARE\Spanlink\CAD\Site Setup\IOR HOSTNAME registry value specifies a valid local hostname or IP address. Check system resource availability (CPU and memory).

Error No.	Description	
FCCS1013	Text:	Unexpected exception in the main network communication thread (fcCorbaServer).
	Type:	Fatal
	Add'l Info:	
	Action:	Check system resource availability (CPU and memory).
FCCS2000	Text:	Registry error (DetectRegistryChg::Open). Unable to open path <%s> key <%s>: <%d>.
	Type:	Error
	Add'l Info:	
	Action:	The service will automatically retry the operation. The specified registry key is required for the service to function properly. If the condition continues to occur, the installation may have failed or become corrupted. If the registry entry does exist, check system resource availability (CPU and memory).
FCCS2001	Text:	Unable to connect to the LDAP service.
	Type:	Error
	Add'l Info:	
	Action:	Verify that the Cisco Desktop LDAP Monitor service is running. Check the Cisco Desktop LDAP Monitor service logs for errors.
FCCS2002	Text:	Unable to create a new working thread.
	Type:	Error
	Add'l Info:	
	Action:	Check system resource availability (CPU and memory).
FCCS2003	Text:	Unexpected exception in a working thread.
	Type:	Error
	Add'l Info:	
	Action:	Check system resource availability (CPU and memory).

Error No.	Description	
FCCS2004	Text:	Unexpected exception in the manager thread.
	Type:	Error
	Add'l Info:	
	Action:	Action: Check system resource availability (CPU and memory).
FCCS2008	Text:	Network communication error <%s> sending message to application <%s>. The application will be logged out.
	Type:	Error
	Add'l Info:	
	Text:	Check network connectivity between the Chat service and the indicated application (typically an agent or supervisor) in both directions. The remote application may have terminated abnormally, check its logs for errors. Check any firewall settings to make sure that the proper ports are open.
FCCS2009	Text:	Unexpected exception (%s).
	Type:	Error
	Add'l Info:	
	Action:	Check system resource availability (CPU and memory).
FCCS2010	Text:	Unable to open registry key: %s.
	Type:	Error
	Add'l Info:	
	Action:	The specified registry key should exist, but the service will continue to function without it. The installation may have failed or become corrupted. If the registry entry does exist, check system resource availability (CPU and memory).

Error No.	Description	
FCCS2011	Text:	Unable to read registry value: %s.
	Type:	Error
	Add'l Info:	
	Action:	The specified registry value should exist, but the service will continue to function without it. The installation may have failed or become corrupted. If the registry entry does exist, check system resource availability (CPU and memory).
FCCS2012	Text:	Unable to set the process priority for this service to high. The service will run at normal priority.
	Type:	Error
	Add'l Info:	
	Action:	The service will continue to run, and should run normally. However, in some cases under heavy server load it is possible that by running at normal priority the service will not get the needed CPU time to keep up with its tasks. The symptom for this would be sluggish behavior in CAD and CSD.
FCCS2013	Text:	Unable to initialize the network communication library (%s). The service will continue to function, but VPN desktops will not be supported. Error code: %d.
	Type:	Error
	Add'l Info:	
	Action:	Restart the service if you have any VPN desktops (CAD/CSD). If the condition continues to occur, check system resource availability (CPU and memory).

Error No.	Description	
FCCS2014	Text:	Unable to determine the local IP address. The service will continue to function, but VPN desktops will not be supported. Error code: %d.
	Type:	Error
	Add'l Info:	
	Action:	Restart the service if you have any VPN desktops (CAD/CSD). If the condition continues to occur, check the network configuration and make sure the system has a valid IP address. If the network settings are valid, then check system resource availability (CPU and memory).
FCCS2015	Text:	Unexpected network communication error in the VPN-support thread (%s). The service will continue to function, but VPN desktops will not be supported. Error code: %d.
	Type:	Error
	Add'l Info:	
	Action:	Restart the service if you have any VPN desktops (CAD/CSD). If the condition continues to occur, check the network configuration and make sure the system has a valid IP address. If the network settings are valid, then check system resource availability (CPU and memory).
FCCS3000	Text:	Unable to close thread handle (%s).
	Type:	Warn
	Add'l Info:	
	Action:	The service should continue to function normally. Check system resource availability (CPU and memory). Monitor handle usage by this service.
FCMC220	Text:	[string] not found for recording handle: [handle]
	Type:	Error
	Add'l Info:	A request was made to stop a recording that was never started.
	Action:	None.

Error No.	Description	
FCMC221	Text:	IDL function startSimultaneousMonitoring threw an exception. Host: [host], handle: [handle].
	Type:	Error
	Add'l Info:	The client was unable to communicate with a VoIP Monitor service.
	Action:	Check the specified VoIP Monitor service for errors. Make sure the service is running.
FCMC222	Text:	[string] not found for recording handle [handle]
	Type:	Error
	Add'l Info:	A request was made to stop a recording that was never started.
	Action:	None.
FCSS1	Text:	[error description].
	Type:	Error
	Add'l Info:	CRS Node Manager database-related errors.
	Action:	Handle according to the error description.
		Check the ODBC connection and database.
FCSS-1	Text:	Failed to synchronize [LCC], [function], [problem], [error code]
	Type:	Error
	Add'l Info:	Failed to synchronize the logical contact center
	Action:	Make sure the logical contact center exists.
		Make sure LDAP is running.
		Make sure ODBC connectivity is in place.
FCSS10	Text:	[error description]
	Type:	Error
	Add'l Info:	CRS Node Manager database-related error.
	Action:	Handle according to the error description.
		Check the ODBC connection and database.

Error No.	Description	
FCSS11	Text:	[error description]
	Type:	Error
	Add'l Info:	CRS Node Manager database-related error.
	Action:	Handle according to the error description.
		Check the ODBC connection and database.
FCSS12	Text:	[error description]
	Type:	Error
	Add'l Info:	CRS Node Manager database-related error.
	Action:	Handle according to the error description.
		Check the ODBC connection and database.
FCSS-12	Text:	sync_server_exception: [description]
	Type:	Error
	Add'l Info:	Synchronization-related exception occurred (null pointer).
	Action:	Handle according to the error description.
FCSS13	Text:	[error description]
	Type:	Error
	Add'l Info:	CRS Node Manager database-related error.
	Action:	Handle according to the error description.
		Check the ODBC connection and database.
FCSS15	Text:	[error description]
	Type:	Error
	Add'l Info:	CRS Node Manager database-related error.
	Action:	Handle according to the error description.
		Check the ODBC connection and database.
FCSS16	Text:	[error description]
	Туре:	Error
	Add'l Info:	CRS Node Manager database-related error.
	Action:	Handle according to the error description.
		Check the ODBC connection and database.

Error No.	Description	
FCSS-17	Text:	sync_server_exception: [description]
	Type:	Error
	Add'l Info:	Synchronization-related exception occurred (LDAP call).
	Action:	Handle according to the error description.
FCSS-18	Text:	Standard exception.
	Type:	Error
	Add'l Info:	The program caught an unexpected standard library exception.
	Action:	Retry the action.
		Restart the Sync service.
FCSS-19	Text:	Failed to initialize [LCC], [function], [problem], [error code].
	Type:	Error
	Add'l Info:	Failed to synchronize the logical contact center.
	Action:	Make sure the logical contact center exists and that it has a peripheral ID.
		Make sure LDAP is running.
		Make sure ODBC connectivity is in place.
FCSS2	Text:	[error description]
	Type:	Error
	Add'l Info:	CRS Node Manager database-related error.
	Action:	Handle according to the error description.
		Check the ODBC connection and database.
FCSS20	Text:	[error description]
	Type:	Error
	Add'l Info:	LDAP-related error.
	Action:	Handle according to the error description.
		Check the LDAP connection and registry settings.

Error No.	Description	
FCSS-20	Text:	sync_server_exception: [description]
	Type:	Error
	Add'l Info:	Synchronization-related exception occurred (SQL call).
	Action:	Handle according to the error description.
FCSS4504	Text:	A CORBA error with minor error of [error number] and completed flag of [flag] was caught.
	Type:	Error
	Add'l Info:	CORBA error.
	Action:	Restart the Sync service.
FCSS4512	Text:	The initialization of the Windows NT service was unsuccessful.
	Type:	Fatal
	Add'l Info:	Synchronization service initialization failed.
	Action:	Restart the service.
		Check the LDAP connection.
		Persistence of the problem points to an installation or OS-related problem.
FCSS4513	Text:	The Windows NT service is not able to register itself with the Windows NT service manager.
	Type:	Fatal
	Add'l Info:	The service could not register with the service manager.
	Action:	Restart the service.
		Persistence of the problem points to an installation or OS-related problem.
FCSS4532	Text:	Failed to create synchronization thread.
	Type:	Error
	Add'l Info:	Thread creation failed.
	Action:	Restart service. Persistence of problem points to an installation or OS-related issue.

Error No.	Description	
FCSS4533	Text:	Changes with respect to the error location.
	Type:	Error
	Add'l Info:	Synchronization-related unexpected error.
	Action:	Handle according to the error description.
FCSS4534	Text:	Failed to [add/update/delete] agent OR at least one error occurred during synchronization of agents.
	Type:	Warn
	Add'l Info:	Agent synchronization failed.
	Action:	Check the ODBC connection.
		Check the LDAP connection.
FCSS4535	Text:	Failed to [add/update/delete] Team OR failed to [get/set] TeamCQueues OR at least one error occurred during synchronization of teams
	Type:	Warn
	Add'l Info:	Team synchronization failed
	Action:	Check the ODBC connection.
		Check the LDAP connection.
FCSS4536	Text:	Failed to [add/update/delete] CQueue OR failed to get CQueues OR at least one error occurred during synchronization of queues.
	Type:	Warn
	Add'l Info:	Contact queue synchronization failed.
	Action:	Check the ODBC connection.
		Check the LDAP connection.
FCSS5	Text:	An unexpected error occurred.
	Type:	Error
	Add'l Info:	The program caught an unexpected exception.
	Action:	Retry the action.
		Restart the Sync service.

Error No.	Description	
FCSS6	Text:	[error description]
	Type:	Error
	Add'l Info:	CRS Node Manager database-related error.
	Action:	Handle according to the error description.
		Check the ODBC connection and database.
FCSS7	Text:	[error description]
	Type:	Error
	Add'l Info:	CRS Node Manager database-related error.
	Action:	Handle according to the error description.
		Check the ODBC connection and database.
FCSS8	Text:	[error description]
	Type:	Error
	Add'l Info:	CRS Node Manager database-related error.
	Action:	Handle according to the error description
		Check the ODBC connection and database.
FCSS-8	Text:	sync_server_exception: [description]
	Type:	Error
	Add'l Info:	A synchronization-related exception occurred (memory allocation).
	Action:	Handle according to the error description.
FCSS9	Text:	[error description]
	Type:	Error
	Add'l Info:	CRS Node Manager database-related error.
	Action:	Handle according to the error description.
		Check the ODBC connection and database.
FCSS-9	Text:	Unexpected exception.
	Type:	Error
	Add'l Info:	The program caught an unexpected exception.
	Action:	Retry the action.
		Restart the Sync service.

Error No.	Description	
FCVMC200	Text:	GetServerList returned: [list].
	Type:	Error
	Add'l Info:	The client was unable to retrieve the list of VoIP Monitor services from LDAP.
	Action:	Check LDAP for errors.
FCVMC201	Text:	No VoIP servers.
	Type:	Error
	Add'l Info:	No VoIP Monitor services are installed.
	Action:	Install a VoIP Monitor service if you need silent monitoring and recording functionality.
FCVMC202	Text:	hostName [hostname] doesn't exist in LRM server map.
	Type:	Error
	Add'l Info:	A VoIP Monitor service used in a monitoring request does not exist.
	Action:	Check Directory Services for errors.
FCVMC203	Text:	Unable to parse Monitor server host name from: [hostname].
	Type:	Error
	Add'l Info:	The client was unable to determine the host name from the CORBA IOR.
	Action:	Restart the VoIP Monitor service so that a new IOR is written to Directory Services.
FCVMC204	Text:	Got an exception calling string_to_object(). Host: [host].
	Type:	Error
	Add'l Info:	A CORBA object could not be created using the VoIP Monitor service's advertised IOR.
	Action:	Restart the VoIP Monitor service so that a new IOR is written to Directory Services.

Error No.	Description	
FCVMC205	Text:	Got an exception calling_narrow(). Host: [host].
	Type:	Error
	Add'l Info:	The client could not communicate with the VoIP service.
	Action:	Restart the VoIP Monitor service.
FCVMC206	Text:	No VoIP server installed or running.
	Type:	Error
	Add'l Info:	The client wasn't able to connect to any VoIP Monitor services.
	Action:	If you need monitoring and recording functionality, make sure that you have a VoIP Monitor service installed and running.
FCVMC207	Text:	Unable to connect to VoIP Monitor server: [server] for extensions: [extensions]
	Type:	Error
	Add'l Info:	The client was unable to communicate with the VoIP Monitor service.
	Action:	Restart the VoIP Monitor service.
FCVMC208	Text:	IDL function startMonitoring threw an exception [exception]. Host: [host], extension: [extension], supervisorid [ID], localAddress: [local address], toAgentPort: [agent port], fromAgentPort: [agent port].
	Type:	Error
	Add'l Info:	The CORBA call to start a monitoring session failed.
	Action:	Restart the VoIP Monitor service.
FCVMC209	Text:	Unable to find host: [host] in the monitor server map.
	Type:	Error
	Add'l Info:	A request to stop a monitoring session used an unknown VoIP Monitor Service name in the request.
	Action:	None.

Error No.	Description	
FCVMC209	Text:	Unable to find host: [host] in the monitor server map.
	Type:	Error
	Add'l Info:	A request to stop a monitoring session used an unknown VoIP Monitor Service name in the request.
	Action:	None.
FCVMC210	Text:	IDL function stopMonitoring threw an exception [exception]. Host: [host], supervisorID: [ID]
	Type:	Error
	Add'l Info:	The CORBA call to start a monitoring session failed.
	Action:	Restart the VoIP Monitor service.
FCVMC211	Text:	IDL function getPhoneMacAddress threw an exception [exception]. Host: [host], extension: [extension].
	Type:	Error
	Add'l Info:	The client could not get an extension's MAC address from the VoIP Monitor service.
	Action:	Restart the VoIP Monitor service.
FCVMC212	Text:	Unable to find the VoIP Monitor service for MAC address: [MAC address].
	Type:	Error
	Add'l Info:	There are multiple VoIP Monitor services and this device has not been assigned to one.
	Action:	Use Desktop Administrator to assign the phone to a VoIP Monitor service.
FCVMC213	Text:	Unable to connect to VoIP Monitor server: [service] for MAC address: [MAC address]
	Type:	Error
	Add'l Info:	The client is unable to connect to a VoIP Monitor service.
	Action:	Check the specified VoIP Monitor service for errors. Make sure the service is running.

Error No.	Description	
FCVMC214	Text:	Unable to connect to VoIP Monitor service: [service] for extension: [extension]
	Type:	Error
	Add'l Info:	The client is unable to connect to a VoIP Monitor service.
	Action:	Check the specified VoIP Monitor service for errors. Make sure the service is running.
FCVMC215	Text:	IDL function SetSoftPhoneFilter threw an exception. Host: [host], extensions: [extensions], destinationIpAddr: [IP address], destination RtpPort: [port], source RtpPort: [port].
	Type:	Error
	Add'l Info:	The client was unable to communicate with a VoIP Monitor service.
	Action:	Check the specified VoIP Monitor service for errors. Make sure the service is running.
FCVMC216	Text:	IDL function stopMonitoring threw an exception [exception]. Host: [host], supervisorId [ID]
	Type:	Error
	Add'l Info:	The CORBA call to start a monitoring session failed.
	Action:	Restart the VoIP Monitor service.
FCVMC217	Text:	IDS function special threw an exception. Host: [host], message: [message]
	Type:	Error
	Add'l Info:	The client was unable to communicate with a VoIP Monitor service.
	Action:	Check the specified VoIP Monitor service for errors. Make sure the service is running.
FCVMC218	Text:	Unable to connect to VoIP Monitor server: [service] for extension: [extension]
	Type:	Error
	Add'l Info:	The client was unable to communicate with a VoIP Monitor service.
	Action:	Check the specified VoIP Monitor service for errors. Make sure the service is running.

Error No.	Description	
FCVMC219	Text:	IDL function startSimultaneousMonitoring threw an exception [exception]. Host: [host], agent extension: [extension], applicationId: [ID], localAddress: [IP address], toAgentPort: [port], fromAgentPort: [port].
	Type:	Error
	Add'l Info:	The CORBA call to start a recording session failed.
	Action:	Restart the VoIP Monitor service.
FCVMC220	Text:	Host: [host] not found for recording handle: [handle].
	Type:	Error
	Add'l Info:	A request to stop a recording session used an unknown VoIP Monitor Service name in the request.
	Action:	None.
FCVMC221	Text:	IDL function startSimultaneousMonitoring threw an exception [exception]. Host: [host], handle: [handle].
	Type:	Error
	Add'l Info:	The CORBA call to start a recording session failed.
	Action:	Restart the VoIP Monitor service.
FCVMC222	Text:	Host: [host] not found for recording handle [handle].
	Type:	Error
	Add'l Info:	An attempt to refresh a recording session failed because the VoIP Monitor service was not found.
	Action:	None.
FCVMC223	Text:	IDL function refreshSimultaneousMonitoring threw an exception [exception]. Host: [host], recordingHandle: [handle].
	Type:	Error
	Add'l Info:	An attempt to refresh a recording session failed due to an exception in the VoIP Monitor service.
	Action:	None.

Error No.	Description	
FCVMC224	Text:	Host [host] is under recovery.
	Type:	Error
	Add'l Info:	The client attempted an action with a VoIP Monitor service that was down. The connection is in recovery.
	Action:	Retry the action after the recovery is complete.
FCVMS0000	Text:	Could not initialize the connection to the CallManager database. AXL error: [error number: error string].
	Type:	Error
	Add'l Info:	The VoIP service could not communicate with CallManager through the AXL interface. As a result, it could not query the database.
	Action:	Check the status of the CallManager processes. There must be at least one CallManager with an active AXL database service in the cluster.
FCVMS0001	Text:	Could not get the Mac address for extension [extension] from the CallManager database.
	Туре:	Error
	Add'l Info:	The monitor service received a request to monitor an agent but was unable to retrieve the MAC address for the specified extension from CallManager's SQL server database.
	Action:	Perform the following actions:
		Check the CallManager database for changes.
		 Verify the FCVoIP ODBC DSN is correct.
		 Verify that the CallManager database is running.
		 Verify that a record for the extension exists in the CallManager database.
		 Reinstall the monitor service if it requires a new username or password.

Error No.	Description	
FCVMS0004	Text:	Service connection IP address used by clients not found in Registry. Service initialization will not continue until the CAD configuration Setup application has been run to configure the software. (IOR Hostname).
	Type:	Error
	Add'l Info:	The VoIP Service is missing information required for start up.
	Action:	Complete the PostInstall.
FCVMS0005	Text:	NIC Monitoring adapter name not found in Registry. Service initialization will not continue until the CAD Configuration Setup application has been run to configure the software.
	Type:	The VoIP Service is missing information required for start up.
	Add'l Info:	Complete the PostInstall.
FCVMS0006	Text:	System error. Unable to start a necessary process: [process].
	Type:	Error
	Add'l Info:	
	Action:	Restart the VoIP Monitor service.
FCVMS0008	Text:	System error. The NIC adapter used for sniffing is not configured correctly.
	Type:	Error
	Add'l Info:	
	Action:	Check the configuration and restart the VoIP Monitor service.
FCVMS0009	Text:	System error. The filter used for capturing voice streams could not be set.
	Type:	Error
	Action:	Restart the VoIP Monitor Service.

Error No.	Description	
FCVMS0012	Text:	System error. Client interface could not be created. Retrying operation. (CORBA).
	Type:	Error
	Add'l Info:	The VoIP service could not start the CORBA interface. VoIP is attempting to restart CORBA. Clients cannot connect until CORBA is started.
	Action:	None.
FCVMS0017	Text:	Could not determine the local IP address. Error: [errorCode]. (OmniOrbUseHostName invalid).
	Type:	Error
	Add'l Info:	The service cannot determine the local IP address.
	Action:	Restart the VoIP Monitor Service.
FCVMS0018	Text:	Could not initialize the connection to the CallManager database. AXL error: [error number: error string].
	Type:	Error
	Add'l Info:	The VoIP service could not communicate with CallManager through the AXL interface. As a result, it could not query the database.
	Action:	Check the status of the CallManager processes. There must be at least one CallManager with an active AXL database service in the cluster.
FCVMS0021	Text:	System error. Failed to create socket for VPN service. Error: [error string].
	Type:	Error
	Add'l Info:	An error occurred while creating the VPN socket.
	Action:	Restart the VoIP Monitor Service.
FCVMS007	Text:	Unable to open the NIC adapter [adapter] for sniffing.
	Type:	Error
	Add'l Info:	
	Action:	Check the configuration and restart the VoIP Monitor service.

Error No.	Description	
FCVMS111	Text:	Unable to detach Corba Server Thread Handle. Exiting
	Type:	Fatal
	Add'l Info:	The monitor service was unable to release the CORBA service thread.
	Action:	restart.
FCVMS112	Text:	splk_pcap_open_live() failed. [description]
	Type:	Fatal
	Add'l Info:	The monitor service was unable to open the specific device.
	Action:	Restart
FCVMS200	Text:	WSAStartup() failed. [description]
	Type:	Error
	Add'l Info:	The monitor service was unable to initialize the Windows sockets library.
	Action:	The monitor service will retry the operation. See [description] to determine the cause of the failure.
FCVMS201	Text:	Socket () failed. [description]
	Type:	Error
	Add'l Info:	The monitor service was unable to create the socket to send RTP streams to the supervisors.
	Action:	Restart the VoIP Monitor service.
FCVMS203	Text:	splk_pcap_lookupnet() failed. errorBuf: [description]
	Type:	Error
	Add'l Info:	A call to the SPCD driver to get network information failed.
	Action:	Restart the VoIP Monitor service. Verify that the SPCD driver is loaded.
FCVMS204	Text:	splk_pcap_compile() failed. filterString: [string].
	Type:	Error
	Add'l Info:	The filter string used to filter packets is invalid.
	Action:	Contact TAC for assistance.

Error No.	Description	
FCVMS205	Text:	splk_pcap_setfilter() failed. filterString: [string].
	Type:	Error
	Add'l Info:	A packet filter could not be set in the SPCD driver.
	Action:	Contact TAC for assistance.
FCVMS206	Text:	splk_pcap_lookupdev() failed. errorBuf = [description]
	Type:	The adapter used to sniff voice packets could not be accessed.
	Add'l Info:	Contact TAC for assistance.
FCVMS207	Text:	Error: in retrieving mac address for agent [extension] error [error].
	Type:	Error
	Add'l Info:	A request was made to monitor an agent, and the monitor service was unable to retrieve the MAC address for the specified extension from the CallManager's SQL server database.
	Action:	Check if anything has changed regarding the CallManager database.
		Check the FCVoIP ODBC DSN for correctness.
		Verify that the CallManager database is running.
		Verify that a record exists in the CallManager database for the extension.
		Reinstall the monitor service if it needs to use a new username or password.
FCVMS208	Text:	Host lookup unsuccessful. Invalid host name [hostname].
	Type:	Error
	Add'l Info:	The service tried to refresh a recording session using a host name passed by the client, but could not resolve the VoIP Monitor service host name to an IP address.
	Action:	Verify that the monitor service can resolve the IP address of the supervisor's PC by hostname.

Error No.	Description	
FCVMS209	Text:	Failed to update the LDAP server; [description].
	Type:	Error
	Add'l Info:	The monitor service was unable to update LDAP with the CORBA IOR, which is used by clients to connect to the monitor service.
	Action:	The monitor service will retry the operation. See [description] to determine the cause of the failure.
		Verify that LDAP is running.
		Reinstall the monitor service if LDAP has moved.
FCVMS210	Text:	impl_is_ready() returned. Shutting down the server thread.
	Type:	Error
	Add'l Info:	A request was made to shut down the service.
	Action:	Restart.
FCVMS211	Text:	Caught a CORBA exception [exception].
	Type:	Error
	Add'l Info:	An exception occurred in the CORBA service thread.
	Action:	Contact TAC for assistance.
FCVMS212	Text:	setsockop() failed.
	Type:	Error
	Add'l Info:	The monitor service was unable to prioritize the packet going out to supervisors.
	Action:	Contact TAC for assistance.
FCVMS213	Text:	We are unable to connect or reconnect to the current CM. Try subscribers.
	Type:	Error
	Add'l Info:	An error occurred while trying to connect to the CallManager database.
	Action:	Verify that the CallManager database is running.

Error No.	Description	
FCVMS214	Text:	All DSNs have been unsuccessful.
	Type:	Error
	Add'l Info:	An error occurred while trying to connect to the CallManager database.
	Action:	Verify that the CallManager database is running.
FCVMS215	Text:	Initializing the Winsock library failed.
	Type:	Error
	Add'l Info:	CAnnot initialize Winsock.
	Action:	Contact TAC for assistance.
FCVMS216	Text:	Could not detach thread(handle).
	Type:	Error
	Add'l Info:	An error occurred while trying to free memory associated with the VPN server thread.
	Action:	None.
FCVMS217	Text:	Creating the listening socket failed. Exit the VPN thread.
	Type:	Error
	Add'l Info:	An error occurred while trying to create the VPN server socket.
	Action:	Restart.
FCVMS218	Text:	Initializing the Winsock library failed in the VPN thread, error [error].
	Type:	Error
	Add'l Info:	Cannot initialize Winsock.
	Action:	Contact TAC for assistance.
FCVMS219	Text:	Creating the listening socket failed in the VPN thread, error [error].
	Type:	Error
	Add'l Info:	The VPN listening socket could not be created.
	Action:	Contact TAC for assistance.

Error No.	Description	
FCVMS220	Text:	Couldn't find the local IP address in the VPN thread, error [error].
	Type:	Error
	Add'l Info:	A host name was used in the registry, but the name could not be resolved into an IP address.
	Action:	Contact TAC for assistance.
FCVMS221	Text:	The VPN thread failed to bind to the local address in the VPN thread, error [error].
	Type:	Error
	Add'l Info:	Winsock errors.
	Action:	Contact TAC for assistance.
FCVMS222	Text:	VPN thread failed to listen to the local address in the VPN thread, error [error].
	Type:	Error
	Add'l Info:	Winsock errors.
	Action:	Contact TAC for assistance.
FCVMS225	Text:	Unable to install transient exception handler.
	Type:	Error
	Add'l Info:	An error occurred setting up an exception handler.
	Action:	Restart.
FCVRS102	Text:	Unable to start Periodic Cleanup Thread. Exiting.
	Type:	Fatal
	Add'l Info:	The service was unable to start the cleanup thread.
	Action:	Restart.
FCVRS103	Text:	Unable to detach Periodic Cleanup Thread Handle. Exiting.
	Type:	Fatal
	Add'l Info:	The service was unable to release the cleanup thread handle.
	Action:	Restart.

Error No.	Description	
FCVRS104	Text:	Unable to start CORBA Server Thread. Exiting.
	Type:	Fatal
	Add'l Info:	The service was unable to start the CORBA service thread.
	Action:	Restart.
FCVRS105	Text:	Unable to detach CORBA Server Thread Handle. Exiting
	Type:	Fatal
	Add'l Info:	The service was unable to release the cleanup thread handle.
	Action:	Restart.
FCVRS106	Text:	Unable to start database consumer thread. Exiting
	Type:	Fatal
	Add'l Info:	The service was unable to start the database thread.
	Action:	Restart.
FCVRS107	Text:	Unable to detach database consumer thread. Exiting.
	Type:	Fatal
	Add'l Info:	The service was unable to release the cleanup thread handle.
	Action:	Restart.
FCVRS108	Text:	Caught a CORBA exception configuring the CORBA: [object].
	Type:	Fatal
	Add'l Info:	The service caught an exception while trying to initialize the CORBA [object].
	Action:	Restart.

Error No.	Description	
FCVRS109	Text:	Caught a CORBA exception changing CORBA server to ready.
	Type:	Fatal
	Add'l Info:	The service caught a CORBA exception changing the CORBA service to an active state.
	Action:	Restart
FCVRS110	Text:	Unable to start LDAP Update Thread. Exiting
	Type:	Fatal
	Add'l Info:	The service was unable to start the LDAP update thread.
	Action:	Restart
FCVRS111	Text:	Unable to start LRM Client Thread. Exiting
	Type:	Fatal
	Add'l Info:	The service was unable to start the LRM client thread.
	Action:	Restart
FCVRS112	Text:	Unable to detach LRM Client Thread Handle. Continue
	Type:	Fatal
	Add'l Info:	The service was unable to release the LRM client thread handle.
	Action:	None
FCVRS200	Text:	Failed to update the LDAP server: [description]
	Type:	Error
	Add'l Info:	The service was unable to update LDAP with the CORBA IOR, which is used by clients to connect to the service.
	Action:	The service will retry the operation. See [description] to determine the cause of failure.
		Verify that LDAP is running.
		Reinstall the Agent Statistics service if LDAP has moved.

Error No.	Description	
FCVRS201	Text:	impl_is_ready() returned. Shutting down the server thread.
	Type:	Error
	Add'l Info:	A request was made to shut down the service.
	Action:	Restart.
FCVRS202	Text:	Caught a CORBA exception.
	Type:	Error
	Add'l Info:	An exception occurred in the CORBA service thread.
	Action:	The service retries the operation.
FCVRS203	Text:	Unable to read Key:[key], from LDAP: [description]
	Type:	Error
	Add'l Info:	The service was unable to read the value of the key from LDAP. The entry should have been created on install.
	Action:	Reinstall if the entry is not in LDAP.
FCVRS204	Text:	Caught an exception while trying to retrieve the globallD.
	Type:	Error
	Add'l Info:	The service encountered an exception getting the next global ID.
	Action:	Restart.
FCVRS205	Text:	Caught an exception while updating data.
	Type:	Error
	Add'l Info:	The service encountered an exception while updating the database data.
	Action:	Restart.
FCVRS206	Text:	Caught an exception while writing to the agent state log.
	Type:	Error
	Add'l Info:	The service encountered an exception while inserting the agent's state change.
	Action:	Restart.

Error No.	Description	
FCVRS207	Text:	Caught an exception while trying to retrieve the agent state log.
	Type:	Error
	Add'l Info:	The service encountered an exception while retrieving the state lists for an agent.
	Action:	None.
FCVRS208	Text:	Caught an exception while trying to write to the call log.
	Type:	Error
	Add'l Info:	The service encountered an exception inserting the agent's call record into the database.
	Action:	Restart.
FCVRS209	Text:	Caught an exception while trying to delete a call.
	Type:	Error
	Add'l Info:	The service encountered an exception deleting a call from the database.
	Action:	Restart.
FCVRS210	Text:	Caught an exception while trying to retrieve the call log.
	Type:	Error
	Add'l Info:	The service encountered an exception getting the call log for an agent.
	Action:	None.
FCVRS211	Text:	Caught an exception while trying to start a recording.
	Type:	Error
	Add'l Info:	The service encountered an exception starting a recording on a particular extension.
	Action:	Restart.

Error No.	Description	
FCVRS212	Text:	Caught an exception while trying to stop a recording.
	Type:	Error
	Add'l Info:	The service encountered an exception while stopping a recording for a particular extension.
	Action:	Restart.
FCVRS213	Text:	Caught an exception while trying to delete a recording.
	Type:	Error
	Add'l Info:	The service encountered an exception deleting a recording from the database.
	Action:	Restart.
FCVRS214	Text:	Caught an exception while trying to retrieve the record log.
	Type:	Error
	Add'l Info:	The service encountered an exception getting the recorded file list from the database.
	Action:	None.
FCVRS215	Text:	Caught an exception while trying to retrieve the user statistics.
	Type:	Error
	Add'l Info:	The service encountered an exception getting the user (agent) statistics.
	Action:	None.
FCVRS216	Text:	Caught an exception while trying to retrieve the team statistics.
	Type:	Error
	Add'l Info:	The service encountered an exception getting the team statistics from the service.
	Action:	None.

Error No.	Description	
FCVRS217	Text:	Caught an exception while processing a server message.
	Type:	Error
	Add'l Info:	The service encountered an error processing the indicated message from the client.
	Action:	None.
FCVRS218	Text:	Unable to establish a connection to the FCRasSvr database, [error description].
	Type:	Error
	Add'l Info:	The service was unable to connect the database FCRasSvr.
	Action:	Verify that the MS SQL Server is running
		Verify that the FCRasSvr database has been created on the SQL server to which the Agent Statistics service points
		Verify the ODBC datasource.
FCVRS219	Text:	Cache population failed. Trying again.
	Type:	Error
	Add'l Info:	The service was unable to cache the statistics from the database tables. It will try again.
	Action:	None
FCVRS220	Text:	Caught an exception while running daily cleanup.
	Type:	Error
	Add'l Info:	The service encountered an exception cleaning up the data.
	Action:	None.
FCVRS221	Text:	Caught an exception while running recording heartbeat clean up.
	Type:	Error
	Add'l Info:	The service encountered an exception while checking the recording heartbeats.
	Action:	None

Error No.	Description	
FCVRS222	Text:	Unable to retrieve data, query is [query], error [description].
	Type:	Error
	Add'l Info:	The service was unable to get the data for the indicated query with the error listed.
	Action:	None.
FCVRS223	Text:	Unable to update data, query is [query], error [description].
	Type:	Error
	Add'l Info:	The service was unable to update the data for the indicated query with the error listed.
	Action:	None.
FCVRS224	Text:	Unable to insert data, query is [query], error [description].
	Type:	Error
	Add'l Info:	The service was unable to insert the data for the indicated query with the error listed.
	Action:	None.
FCVRS225	Text:	Unable to delete data, query is [query], error [description].
	Type:	Error
	Add'l Info:	The service was unable to delete the data for the indicated query with the error listed.
	Action:	None.
FCVRS226	Text:	Unable to create file [file] for recording.
	Type:	Error
	Add'l Info:	The service does not have permission to write to the location where the recorded files are to be placed.
	Action:	Make sure the service is logging in as a user and that the user has modify permissions to the indicated directory.

Error No.	Description	
FCVRS227	Text:	Retrieving GlobalID failed. Trying again.
	Type:	Error
	Add'l Info:	The service was unable to determine the starting global ID.
	Action:	Verify if SQL service is running where the FCRasSvr database is installed, and that the database is created.
FCVRS228	Text:	Caught an exception inserting [query type] into queue.
	Type:	Error
	Add'l Info:	The service encountered an exception adding an entry to the database queue.
	Action:	None.
FCVRS229	Text:	SQL Query failed with SQL error [description] for query [query].
	Type:	Error
	Add'l Info:	The service was unable to perform the SQL query action with the error listed.
	Action:	None
FCVRS232	Text:	Caught an exception while trying to save/unsave a recording.
	Type:	Error
	Add'l Info:	The service caught an exception while marking recording data as saved or unsaved.
	Action:	None
FCVRS233	Text:	Caught an exception while trying to save recording data.
	Type:	Error
	Add'l Info:	The service encountered an exception saving the recording data for a particular recording.
	Action:	None

Error No.	Description	
FCVRS234	Text:	Database SQL queue is full.
	Type:	Error
	Add'l Info:	The service is getting behind in processing the data to be inserted into the database.
	Action:	None
FCVRS235	Text:	A generic exception was thrown trying to insert data into FCRasStateLogToday, data is globalID [serverID, globalID], stateStartTime = [start time], stateStopTime = [stop time], agentID = [agent ID], agentExtension - [agent extension], agentPrevState = [state code], agentReasonCode = [reason code]
	Type:	Error
	Add'l Info:	An exception was thrown while trying to create the SQL query.
	Action:	None
FCVRS236	Text:	Caught an exception retrieving a list of agent IDs from the database.
	Type:	Error
	Add'l Info:	
	Action:	None
FCVRS401	Text:	Connected to RASCAL database version unknown.
	Type:	Warn
	Add'l Info:	The service was able to connect to the FCRasSvr database but was unable to determine the schema version.
	Action:	Reinstall the Agent Statistics service.
FCVRS404	Text:	Error in opening registry key [key] for mode [mode].
	Type:	Warn
	Add'l Info:	The service was unable to open [key] in [mode].
	Action:	None
FCVRS405	Text:	Error in [mode] registry value for [key].
	Type:	Warn
	Add'l Info:	The service was unable to [mode] for [key].
	Action:	None

Error No.	Description	
FD [LN]	Text:	Answer call control action—answer failed.
	Type:	Warn
	Add'l Info:	Unable to answer the call. The call might no longer exist, or might not be in a state where it can be answered.
	Action:	None
FD [LN]	Text:	Blind transfer call control action—calls in invalid state.
	Type:	Warn
	Add'l Info:	Blind transfer failed. The call being transferred is not in the correct state.
	Action:	None
FD [LN]	Text:	Blind transfer call control action—complete transfer failed.
	Type:	Warn
	Add'l Info:	Unable to complete the transfer. One of the calls might no longer be active, or the ACD might not allow the transfer to be completed at this time.
	Action:	None
FD [LN]	Text:	Blind transfer call control action—destination Call ID is empty Call ID.
	Type:	Warn
	Add'l Info:	Indicates that a call control action is being attempted on a call that no longer exists, or is not in the correct state for the action to complete successfully.
	Action:	None
FD [LN]	Text:	Blind transfer call control action—empty Call ID.
	Type:	Warn
	Add'l Info:	Indicates that a call control action is being attempted on a call that no longer exists, or is not in the correct state for the action to complete successfully.
	Action:	None

Error No.	Description	
FD [LN]	Text:	Blind transfer call control action—setup transfer failed.
	Type:	Warn
	Add'l Info:	Unable to create the consultation call for blind transfer. No more lines might be available, or the ACD might not allow a consultation call at this time.
	Action:	None
FD [LN]	Text:	Conference call control action—empty Call ID.
	Type:	Warn
	Add'l Info:	Indicates that a call control action is being attempted on a call that no longer exists, or is not in the correct state for the action to complete successfully.
	Action:	None
FD [LN]	Text:	Drop call control action—drop failed.
	Type:	Warn
	Add'l Info:	Unable to drop the call. the call might no longer exist or might not be in a state where it can be dropped.
	Action:	None
FD [LN]	Text:	Drop call control action—empty call ID.
	Type:	Warn
	Add'l Info:	Indicates that a call control action is being attempted on a call that no longer exists, or is not in the correct state for the action to complete successfully.
	Action:	None
FD [LN]	Text:	Make call control action—place call failed.
	Type:	Warn
	Add'l Info:	Unable to place an outbound call. The phone might not have any available lines, or the ACD might not allow a call at this time.
	Action:	None

Error No.	Description	
FD [LN]	Text:	Redirect call control action—call state not offered.
	Type:	Warn
	Add'l Info:	Unable to redirect the call. The call state must offer redirect for the redirect to work.
	Action:	None
FD [LN]	Text:	Redirect call control action—empty Call ID.
	Type:	Warn
	Add'l Info:	Indicates that a call control action is being attempted on a call that no longer exists, or is not in the correct state for the action to complete successfully.
	Action:	None
FD [LN]	Text:	Super transfer call control action—calls for invalid state.
	Type:	Warn
	Add'l Info:	Supervised transfer failed. The call being transferred is not in the correct state.
	Action:	None
FD [LN]	Text:	Super transfer call control action—empty Call ID.
	Type:	Warn
	Add'l Info:	Indicates that a call control action is being attempted on a call that no longer exists, or is not in the correct state for the action to complete successfully.
	Action:	None
FD [LN]	Text:	Touch tones call control action—empty Call ID.
	Type:	Warn
	Add'l Info:	Indicates that a call control action is being attempted on a call that no longer exists, or is not in the correct state for the action to complete successfully.
	Action:	None

Error No.	Description	
FD [LN]	Text:	Touch tones call control action—send DTMF failed.
	Type:	Warn
	Add'l Info:	Unable to send touch tones for this call. The call might no longer exists, or might not be in a state that is able to accept touch tones.
	Action:	None
FD [LN]	Text:	Unable to login to RASCAL server. [error]
	Type:	Error
	Add'l Info:	Could not connect to Agent Statistics service. Some statistics and logs will not be available.
	Action:	Refer to setup and troubleshooting sections.
FD [LN]	Text:	Unable to login to VoIP server. [error]
	Type:	Error
	Add'l Info:	Could not connect to VoIP Monitor service. Call recording will not be available.
	Action:	Refer to setup and troubleshooting sections.
FD [LN]	Text:	Unable to logout of RASCAL server [error].
	Type:	Warn
	Add'l Info:	Could not disconnect from the Agent Statistics service. Some statistics and logs will not be available.
	Action:	None.
FD [LN]	Text:	Unable to logout of VoIP server. [error]
	Type:	Warn
	Add'l Info:	Could not disconnect from VoIP Monitor service. Call recording will not be available.
	Action:	None
FD [LN]	Text:	Unable to start recording of call. [error]
	Type:	Error
	Add'l Info:	Could not start recording a call.
	Action:	Refer to setup and troubleshooting sections.

Error No.	Description	
FD [LN]	Text:	Unable to stop recording of call [error].
	Type:	Error
	Add'l Info:	Could not stop recording the call.
	Action:	Refer to the setup and troubleshooting sections.
FF [LN]	Text:	COM error. Unable to properly initialize.
	Type:	Fatal
	Add'l Info:	Desktop might not be running or might be registered as a COM server.
	Action:	From a command prompt, go to the Desktop bin directory and run the command regsvr32 fastcallserverproxy.dll
FF [LN]	Text:	Failed to write data to the Cisco Desktop Enterprise Data Server.
	Type:	Error
	Add'l Info:	An error was returned while trying to write data to the Enterprise service.
	Action:	Make sure the Enterprise service is properly installed and running.
FF [LN]	Text:	FastCall is not properly installed on your system.
	Type:	Fatal
	Add'l Info:	A component or configuration of Cisco is corrupt or not installed properly.
	Action:	Uninstall all Cisco components and reinstall.
FF [LN]	Text:	Maximum number of clients already attached.
	Type:	Fatal
	Add'l Info:	Agent can only support X number of clients as defined by the operating system, and is already supporting the maximum number of clients.
	Action:	Shut down one or more Agent clients and try again. Agent clients include Enterprise Data service and Chat service.

Error No.	Description	
FF [LN]	Text:	Maximum number of clients already reached.
	Type:	Fatal
	Add'l Info:	Agent can only support X number of clients as defined by the operating system, and is already supporting the maximum number of clients.
	Action:	Shut down one or more Agent clients and try again. Agent clients include Enterprise Data service and Chat service.
FF [LN]	Text:	Unable to attach to or create FastCall Application.
	Type:	Fatal
	Add'l Info:	Desktop is not running or registered as a COM server.
	Action:	From a command prompt, go to the Desktop bin directory and run the command regsvr32 fastcallserverproxy.dll.
IP0001	Text:	Internal error: An unexpected error occurred while <action>.</action>
	Type:	Error
	Add'l Info:	An unexpected failure has occurred. The integrity of the IPPA service is now suspect.
	Action:	If the problem persists, contact technical support.

Error No.	Description	
IP0004	Text:	Could not get <type> data from LDAP: <error>.</error></type>
	Type:	Informational
	Add'l Info:	The IPPA service cannot communicate with the Directory Services server or the data was not found in Directory Services.
	Action:	Perform the following actions:
		 Verify that the Directory Services server is running. If it is not running, start it.
		 Verify that the Directory Services has been populated.
		Restart Directory Services.
		Restart the IPPA service.
		 Verify the data exists in LDAP. If the data does not exist, you might need to add it using the Sync service (for agent and team information), Cisco Desktop Administrator (for workgroup and other settings), from previous backups/upgrades, or reinstall CAD.
		 If the problem persists, contact technical support.
IP0006	Text:	CTI server not available.
	Type:	Informational
	Add'l Info:	The CTI server is currently down.
	Action:	Perform the following actions:
		 Wait a short time and retry the action.
		 Verify that the CTI server is up and active. Restart the server if necessary.
		 Verify that the CTI server IP address or hostname, and port are correct.
		• If the problem persists, restart the IPPA service.
		 Check for any problems connecting to the CTI service or its computer.
		 If the problem persists, contact technical support.

Error No.	Description	
IP0019	Text:	Could not get <type> data from LDAP: <error>.</error></type>
	Type:	Informational
	Add'l Info:	The IPPA service cannot communicate with the Directory Services server or the data was not found in the Directory Services.
	Action:	Perform the following actions:
		 Verify that the Directory Services server is running. If it is not running, start it.
		 Verify that the Directory Services has been populated.
		Restart Directory Services.
		Restart the IPPA service.
		 Verify the data exists in LDAP. If the data does not exist, you might need to add it using the Sync service (for agent and team information), Cisco Desktop Administrator (for workgroup and other settings), from previous backups/upgrades, or reinstall CAD.
		 If the problem persists, contact technical support.
IP0020	Text:	Internal error: Could not create <type> object because IPPA service is out of memory.Error</type>
	Add'l Info:	The machine running the IPPA service ran out of available memory.
	Action:	Perform the following actions:
		 Stop all unnecessary processes on the machine.
		Restart the IPPA service.
		Run a memory check.
		Add more memory to the machine.
IP0029	Text:	Agent <id> already logged in: <error></error></id>
	Type:	Error
	Add'l Info:	The agent is trying to log in but the IPPA service already has the agent logged in.
	Action:	None.

Error No.	Description	
IP0029	Text:	Agent <id> already logged in: <error></error></id>
	Type:	Error
	Add'l Info:	The agent is trying to log in but the IPPA service already has the agent logged in.
	Action:	None.
IP0030	Text:	Set agent state call failed for agent <id>. Resource busy <code>. The extension <extension> is used by another agent: <error></error></extension></code></id>
	Type:	Informational
	Add'l Info:	The CTI server rejected the request because the extension being used was incorrect or is in use by another logged-in agent.
	Action:	Retry the action. If it fails again, log the agent out and then back in, and then try again.
IP0031	Text:	Unable to send CTI action <action> for agent <agent id="">: <error>.</error></agent></action>
	Type:	Informational
	Add'l Info:	The CTI server rejected an action request due to some error.
	Action:	Perform the following actions:
		 Verify the agent ID and extension is correct.
		Retry the action.
		 If if it fails again, log the agent out and then back in, and then try again.
		 If it continues to occur, restart the CTI and IPP services and try again.
		 If the problem persists, contact technical support.

Error No.	Description	
IP0033	Text:	Internal error: CTI request ID < request ID > and response ID < response ID > do not match for agent <agent id=""></agent>
	Type:	Informational
	Add'l Info:	The response from the CTI server did not match the request sent. This is an internal error.
	Action:	Retry the action. If it fails again, restart the IPPA service. If the problem persists, contact technical support.
IP0034	Text:	Agent <id> could not change to <state> from current state <state>.</state></state></id>
	Type:	Informational
	Add'l Info:	The request to change the agent's state failed because the new state would be invalid. It could be a timing issue.
	Action:	Retry the action. If it fails again, restart the IPPA service. If the problem persists, contact technical support.
IP0035	Text:	CTI action <action> failed for agent <agent id="">: error.</agent></action>
	Type:	Informational
	Add'l Info:	The CTI server rejected an action request due to an error.
	Action:	Perform the following actions:
		 Verify the agent ID and extension is correct.
		Retry the action.
		 If it fails again, log the agent out and then back in, and then try again.
		Restart the IPPA service.
		 If the problem persists, contact technical support.

Error No.	Description	
IP0038	Text:	Could not open web service configuration file <file name="">.</file>
	Type:	Error
	Add'l Info:	Could not open the web server configuration file used by the IPPA client to communicate with the IPPA service.
	Action:	Perform the following actions:
		 Check the registry to see if the /HKLM/SOFTWARE/Spanlink/CAD/IPPA /Config/TOMCAT HOME registry value is the location of the Tomcat directory. By default, it is C:\Program Files\wfavvid\tomcat_appadmin\. Ensure that this directory exists.
		 Check the registry to see if the /HKLM/SOFTWARE/Spanlink/CAD/Site Setup/Install Directory requester value is the location of the CAD software. By default, it is C:\Program Files\Cisco\Desktop\. Ensure that this directory exists.
		 IPPA service does not have sufficient permissions to create a file in the Tomcat folder. Log in as the same user used by the IPPA service and create a file in the Tomcat folder to verify Tomcat has sufficient permissions.
		If the file is read only, make it writable.
		If the disk is full, remove unnecessary files.
		 If the problem persists, contact technical support.
IP0040	Text:	The CORBA connection information for the IPPA service obtained from the LRM service is invalid.
	Type:	Informational
	Add'l Info:	The CORBA connection information (IOR) for the IPPA service that the IPPA client obtained from the LRM service does not belong to the IPPA service.
	Action:	Restart the IPPA and LRM services, wait until they are both active, and then try the action again. If the problem persists, contact technical support.

Error No.	Description	
IP0042	Text:	LRM service error <error description="">.</error>
	Type:	Error
	Add'l Info:	An error occurred while communicating with the LRM service.
	Action:	Restart the IPPA and LRM services, wait until they are both active, and then try the action again. If the problem persists, contact technical support.
IP0046	Text:	Internal error: Could not create the <type> event. <error>.</error></type>
	Type:	Major
	Add'l Info:	Unable to create a signal event of the specified type.
	Action:	Run a memory check. Restart the IPPA service. If the error persists, contact technical support.
IP0047	Text:	Internal error: Could not create the process event thread. <error>.</error>
	Type:	Warn
	Add'l Info:	A necessary processing thread could not be started.
	Action:	Run a memory check. Restart the IPPA service. If the problem persists, contact technical support.
IP0048	Text:	Internal error: Could not initialize CTI thread pool manager. <error>.</error>
	Type:	Warn
	Add'l Info:	An internal object could not be initialized properly.
	Action:	Restart the IPPA service. If the problem persists, contact technical support.
IP0059	Text:	Unable to set process priority to high: <error>.</error>
	Type:	Major
	Add'l Info:	The IPPA service was unable to change its process priority to high because of the specified Windows error.
	Action:	Check the Windows error. Ensure that the user that is used by the IPPA service has permission to change its process priority to High.

Error No.	Description	
LC0001	Text:	An unexpected error occurred.
	Type:	Informational
	Add'l Info:	An unexpected exception was caught.
	Action:	If this happens consistently, check the inputs and possibly reinstall the software.
LC0002	Text:	Passed in value is invalid.
	Type:	Informational
	Add'l Info:	The passed-in value to the function is invalid.
	Action:	Make sure all required values have valid values.
LC0003	Text:	Currently in recovery.
	Type:	Informational
	Add'l Info:	LDAPClient could not connect to LDAP and is currently attempting to reconnect.
	Action:	Make sure that the Cisco Desktop LDAP Monitor service and LDAP are running.
		On the client PC, make sure that the Site Setup registry entries are correct. The most common errors are in the LDAP Host 1/LDAP Host 2, LDAP Port 1/LDAP Port 2, LDAP Bind DN, or LDAP Pwd values.
		Check that the LDAP Root registry key is valid.
		Check that you can ping the LDAP PC from the client PC.
LC0004	Text:	Autorecovery is not enabled.
	Type:	Informational
	Add'l Info:	Autorecovery to LDAP is not enabled. It must be enabled so that LDAPClient automatically attempts to reconnect to LDAP when the connection is lost.
	Action:	Enable autorecovery from within the application using LDAPClient.

Error No.	Description	
LC0005	Text:	An error occurred in starting a thread.
	Type:	Informational
	Add'l Info:	An error occurred in starting the autorecovery thread.
	Action:	Check the number of threads and memory used by the program.
LC0008	Text:	An error occurred in detaching thread.
	Type:	Informational
	Add'l Info:	An error occurred in detaching the autorecovery thread.
	Action:	Check the number of threads and memory used by the program.
LC0009	Text:	Failed to connect to server.
	Type:	Informational
	Add'l Info:	LDAPClient failed to connect to the first LDAP.
	Action:	Make sure that the Cisco Desktop LDAP Monitor service and LDAP are running.
		On the client PC, make sure that the Site Setup registry entries are correct. The most common errors are in the LDAP Host 1/LDAP Host 2, LDAP Port 1/LDAP Port 2, LDAP Bind DN, or LDAP Pwd values.
		Check that the LDAP Root registry key is valid.
		Check that you can ping the LDAP PC from the client PC.
LC0010	Text:	There is no more data.
	Type:	Informational
	Add'l Info:	There is no more data to retrieve.
	Action:	None

Error No.	Description	
LC0011	Text:	Failed to initialize LDAP connection.
	Type:	Informational
	Add'l Info:	Failed to initialize the LDAP connection.
	Action:	Make sure that the Cisco Desktop LDAP Monitor service and LDAP are running.
		ON the client PC, make sure that the Site Setup registry entries are correct. The most common errors are in the LDAP Host 1/LDAP Host 2, LDAP Port 1/LDAP Port 2, LDAP Bind DN, or LDAP Pwd values.
		Check that the LDAP Root registry key is valid.
		Check that you can ping the LDAP PC from the client PC.
LC0012	Text:	Failed to bind to LDAP server.
	Type:	Informational
	Add'l Info:	Failed to bind to the specified LDAP.
	Action:	Make sure that the Cisco Desktop LDAP Monitor service and LDAP are running.
		ON the client PC, make sure that the Site Setup registry entries are correct. The most common errors are in the LDAP Host 1/LDAP Host 2, LDAP Port 1/LDAP Port 2, LDAP Bind DN, or LDAP Pwd values.
		Check that the LDAP Root registry key is valid.
		Check that you can ping the LDAP PC from the client PC.
LC0014	Text:	Could not open registry key.
	Type:	Informational
	Add'l Info:	Could not open the specified registry key.
	Action:	Ensure that the Site Setup registry key exists and contains the correct keys.
		Check that the application user has permission to read/write to the registry.

Error No.	Description	
LC0015	Text:	Could not read value in registry key.
	Type:	Informational
	Add'l Info:	Could not read the specified value in the specified registry key.
	Action:	Ensure that the Site Setup registry key exists and contains the correct keys.
		Check that the application user has permission to read/write to the registry.
LC0016	Text:	Unknown error code.
	Type:	Informational
	Add'l Info:	An unknown error code was specified.
	Action:	Provide log/debug files with steps to reproduce the error to technical support.
LC0017	Text:	LDAP error.
	Type:	Informational
	Add'l Info:	An OpenLDAP LDAP error occurred.
	Action:	Provide log/debug files with steps to reproduce the error to technical support.
LC0019	Text:	Add entry failed.
	Type:	Informational
	Add'l Info:	An error occurred in adding the specified entry.
	Action:	Check the error description.
		Check if the entry already exists.
		Check that the LDAP password used is correct and is not empty. An empty password means anonymous login, which is not able to add entries.
		Check that the LDAP Root registry key is valid.

Error No.	Description	
LC0020	Text:	Ignore Informational/key.
	Type:	Informational
	Add'l Info:	The indicator type for object or key is set to ignore, which is not allowed.
	Action:	Check the error description.
		Provide log/debug files with steps to reproduce the error to technical support.
LC0021	Text:	Error in allocating memory.
	Type:	Informational
	Add'l Info:	There was an error in allocating memory.
	Action:	Check the amount of memory used by the program and available on the PC.
LC0022	Text:	Could not find specified entry.
	Type:	Informational
	Add'l Info:	Could not find the specified entry.
	Action:	Check that the specified entry exists.
		Check that the LDAP Root registry key is valid.
LC0024	Text:	Could not get DN from LDAP entry.
	Type:	Informational
	Add'l Info:	Could not get the DN from the specified LDAP key.
	Action:	Check that the specified entry exists.
		Check that the LDAP Root registry key is valid.
LC0025	Text:	Delete entry failed.
	Type:	Informational
	Add'l Info:	FAiled to delete the specified entry.
	Action:	Check the error description.
		If the specified entry does not exist, no action is needed.
		Check that the LDAP password is correct and is not empty. An empty password means anonymous login, which is not able to delete entries.
		Check that the LDAP Root registry key is valid.

Error No.	Description	
LC0026	Text:	The entry already exists.
	Type:	Informational
	Add'l Info:	Attempted to add an entry that already exists.
	Action:	Check the error description.
		Verify that the entry already exists.
LC0027	Text:	The entry does not exist.
	Type:	Informational
	Add'l Info:	Attempted to update an entry that does not exist.
	Action:	Check the error description.
		Verify that the entry does not exist.
LC0028	Text:	Update entry failed.
	Type:	Informational
	Add'l Info:	Attempted to update an entry that does not exist.
	Action:	Check the error description.
		Verify that the entry does not exist.
LC0029	Text:	A required attribute was not added.
	Type:	Informational
	Add'l Info:	The specified required attribute was not added.
	Action:	Check the error description.
		Check the indicator type and value of the attribute.
		Provide log/debug files, with steps to reproduce the error, to technical support.
LC0033	Text:	Invalid owner.
	Type:	Informational
	Add'l Info:	AN invalid owner of the entry was specified.
	Action:	Provide log/debug files with steps to reproduce the error to technical support.

Error No.	Description	
LC0034	Text:	Error in inserting object into map.
	Type:	Informational
	Add'l Info:	FAiled to insert the specified object into the specified map.
	Action:	Check the amount of memory used by the program and available on the PC.
LC0047	Text:	Parent does not exist.
	Type:	Debug
	Add'l Info:	Failed to add entry because the parent of the entry does not exist.
	Action:	Ensure that the parent entry exists.
LC0048	Text:	Cannot open file.
	Type:	Debug
	Add'l Info:	Cannot open the specified file.
	Action:	Verify that the file exists.
		Verify that the user has permission to read/write to the file/directory.
LC0049	Text:	Could not get file size.
	Type:	Debug
	Add'l Info:	Cannot get the specified file size.
	Action:	Verify that the file exists.
		Verify that the user has permission to read/write to the file/directory.
LC0050	Text:	Object indicator cannot be delete for add operation.
	Type:	Debug
	Add'l Info:	The object indicator type was set to delete for an add operation, which is not allowed.
	Action:	Provide log/debug files with steps to reproduce the error to technical support.

Error No.	Description	
LC0051	Text:	The supervisor is still referenced in at least one team.
	Type:	Debug
	Add'l Info:	Attempted to delete a supervisor who is still primary/secondary supervisor of at least one team.
	Action:	Remove the supervisor from all teams before deleting the supervisor.
LC0052	Text:	The skill is still referenced in at least one team.
	Type:	Debug
	Add'l Info:	Attempted to delete a skill that is part of at least one team.
	Action:	Remove skill from all teams before deleting the skill.
LC0053	Text:	The team is still referenced by at least one agent.
	Type:	Debug
	Add'l Info:	Attempted to delete a team with at least one agent.
	Action:	Remove all agents from the team before deleting the team.
LC0054	Text:	The work group is still referenced by at least one agent.
	Type:	Debug
	Add'l Info:	Attempted to delete a work group that at least one agent is using.
	Action:	Make sure no agents are using the work group before deleting the work group.
LC0055	Text:	Agent is still a supervisor.
	Type:	Debug
	Add'l Info:	Attempted to delete an agent who is also a supervisor.
	Action:	Delete the supervisor, and then delete the agent.

Error No.	Description	
LC0057	Text:	Failed to create [name] event [error].
	Type:	Debug
	Add'l Info:	Could not create an event used for signaling.
	Action:	Check the error. Check the amount of memory used by the program and available on the PC.
LC0060	Text:	Failed to [operation]; [error].
	Type:	Debug
	Add'l Info:	Failed to complete the named LDAP operation because the client does not have sufficient access rights.
	Action:	Ensure that LDAP Bind DN and LDAP Pwd in the registry are correct.
LC0061	Text:	Invalid LDAP server type.
	Type:	Debug
	Add'l Info:	The LDAP server type specified in the operation is not valid for that LDAP operation.
	Action:	Provide log/debug files, with steps to reproduce the error, to technical support.
LC0062	Text:	Timeout.
	Type:	Debug
	Add'l Info:	There was a timeout waiting for CAD Configuration Setup tool to populate LDAP with initial data.
	Action:	Run Configuration Setup to complete the installation.
LC0063	Text:	Could not write value [value] in registry key [key].
	Type:	Informational
	Add'l Info:	Unable to write the specified value to the specified key in the registry.
	Action:	Check that the user has permissions to write to the registry. Check if the key and parent exist in the registry. Try to write a value to the key.

Error No.	Description	
LC0064	Text:	Got stop event.
	Type:	Debug
	Add'l Info:	Notification that the post install is done with populating LDAP database.
	Action:	None.
LC0065	Text:	CFileWatchdog::[method] error for dir/file [name]: [error].
	Type:	Informational
	Add'l Info:	Failed to add a directory or file to be watched for changes in the configuration file.
	Action:	Check if the specified directory or files exists.
LM0001	Text:	An unexpected error occurred.
	Type:	Informational
	Add'l Info:	An unexpected exception was caught.
	Action:	If this happens consistently, check the inputs and possibly reinstall the software.
		Provide log/debug files with steps to reproduce the error to technical support.
LM0004	Text:	Service could not be installed as a Windows NT service. The Windows NT service error code is [code].
	Type:	Fatal
	Add'l Info:	The NT service could not be installed.
	Action:	Check the error code.
LM0006	Text:	The [service] Windows NT service could not be uninstalled. The Windows NT service error code is [code].
	Type:	Fatal
	Add'l Info:	The NT service could not be uninstalled.
	Action:	Check the error code.

Error No.	Description	
LM0007	Text:	The argument passed to the program is invalid and the program will exit.
	Type:	Fatal
	Add'l Info:	An invalid argument was passed.
	Action:	Check the argument passed to the program.
LM0008	Text:	The Windows NT service was not removed successfully.
	Type:	Informational
	Add'l Info:	The Windows NT service was not removed successfully.
	Action:	Check if the NT service still exists.
LM0009	Text:	The Windows NT service is not able to register itself with the Windows NT service manager.
	Type:	Fatal
	Add'l Info:	The Windows NT service is not able to register itself with the Windows NT service manager.
	Action:	Check if the Windows NT service exists.
LM0010	Text:	The initialization of the Windows NT service was unsuccessful.
	Type:	Fatal
	Add'l Info:	The Windows NT service was unable to initialize.
	Action:	Check if the NT service still exists.
LM0011	Text:	An invalid request was received by the Windows NT service from the Windows NT service manager.
	Type:	Error
	Add'l Info:	The Windows NT service manager sent an invalid request to the NT service.
	Action:	None

Error No.	Description	
LM0012	Text:	Process died.
	Type:	Informational
	Add'l Info:	A process that should be running has terminated.
	Action:	Check the process log/debug files for more information on why the process terminated.
		Verify that the process and slapd.conf files exist.
		Verify that the database directory has all seven .dat files.
		Try running the process from a command line with specified arguments.
LM0013	Text:	Unknown error from WaitForMultiObject [code].
	Type:	Informational
	Add'l Info:	Received an unknown error while blocking for event.
	Action:	Check the error code.
LM0014	Text:	Failed to terminate process [process type error].
	Type:	Informational
	Add'l Info:	Failed to terminate the specified process.
	Action:	Check the error code.
		Check the process log/debug files for more information on why the process did not terminate.
LM0015	Text:	Failed to create process [process type] params [parameter error].
	Type:	Error
	Add'l Info:	Failed to start the specified process with the specified parameters.
	Action:	Check the error code.
		Check the process log/debug files for more information.
		Verify that the process and slapd.conf files exist.
		Verify that the database directory has all seven .dat files.
		Try running the process from a command line with specified parameters.

Error No.	Description	
LM0016	Text:	LDAP error.
	Type:	Informational
	Add'l Info:	An LDAP error has occurred.
	Action:	Check the error code.
LM0017	Text:	Error creating [type] event. [error].
	Type:	Error
	Add'l Info:	An error occurred in creating the specified event.
	Action:	Check the error code.
LM0018	Text:	Could not set console event handler.
	Type:	Error
	Add'l Info:	Could not set the console event handler used to handle console input.
	Action:	Provide log/debug files with steps to reproduce the error to technical support.
LRMS1000	Text:	Could not get this server host name, quit.
	Type:	Fatal
	Add'l Info:	The service could not obtain its own host name.
	Action:	The service will exit and restart. If the problem continues to occur, check the computer for other problems such as running out of virtual memory.
LRMS1002	Text:	Could not create [thread].
	Type:	Fatal
	Add'l Info:	The service could not create a thread.
	Action:	The service will exit and restart. If the problem continues to occur, check the computer for other problems such as running out of virtual member.
LRMS1003	Text:	Initializing listener socket failed.
	Type:	Fatal
	Add'l Info:	The LRM service was unable to set up its server socket properly.
	Action:	The service will exit and restart. If the problem continues to occur, check the computer for other problems such as running out of virtual memory.

Error No.	Description	
LRMS1004	Text:	Cannot add listener descriptor.
	Type:	Fatal
	Add'l Info:	The LRM service was unable to set up its server socket properly.
	Action:	The service will exit and restart. If the problem continues to occur, check the computer for other problems such as running out of virtual memory.
LRMS1005	Text:	SServerDispatch return with [error]. Exiting.
	Type:	Fatal
	Add'l Info:	The LRM service received an unexpected error.
	Action:	The service will exit and restart. If the problem continues to occur, check the computer for other problems such as running out of virtual memory.
LRMS1006	Text:	Could not start a single working thread, can't continue.
	Type:	Fatal
	Add'l Info:	The service could not create a thread.
	Action:	The service will exit and restart. If the problem continues to occur, check the computer for other problems such as running out of virtual memory.
LRMS1007	Text:	MSL thread fails on waiting for objects, quit.
	Type:	Fatal
	Add'l Info:	The LRM service received an unexpected error.
	Action:	The service will exit and restart. If the problem continues to occur, check the computer for other problems such as running out of virtual memory.
LRMS2000	Text:	Could not connect with LDAP, using default one.
	Type:	Error
	Add'l Info:	The LRM service attempted to read server parameters from LDAP. It could not, and so default parameters will be used.
	Action:	Restart the service if default parameters are not acceptable.

Error No.	Description	
LRMS2002	Text:	Invalid CTI type. Use MSL as default.
	Type:	Error
	Add'l Info:	The LRM service read the CTI type from LDAP, and the type was invalid. The default CTI type is IPCC Express.
	Action:	None
LRMS2003	Text:	Unexpected exception in Manager Thread.
	Type:	Error
	Add'l Info:	An unexpected error occurred in the thread manager.
	Action:	None
LRMS2004	Text:	Unexpected exception in Working Thread.
	Type:	Error
	Add'l Info:	An unexpected error occurred in a working thread.
	Action:	None
LRMS2005	Text:	Could not create working thread [thread].
	Type:	The LRM service could not create a working thread.
	Add'l Info:	None
LRMS2006	Text:	Recovery cannot start thread sending request to CVD, quit.
	Type:	Error
	Add'l Info:	A necessary thread could not be started. The service will exit and restart.
LRMS2007	Action:	CVD running thread failed on waiting for object signal.
	Action:	Error
	Action:	The LRM service detected an unexpected exception. The CVD thread will exit.
	Action:	Restart the LRM service.

Error No.	Description	
LRMS2008	Text:	Unexpected Exception in CBD thread.
	Type:	Error
	Add'l Info:	The LRM service detected an unexpected exception.
	Action:	Check for abnormal behavior.
LS0001	Text:	An unexpected error occurred.
	Type:	Informational
	Add'l Info:	The LRM service detected an unexpected exception.
	Action:	If this happens consistently, check the inputs and possibly reinstall the software.
		Provide log/debug files with steps to reproduce the error to technical support.
LS0002	Text:	Could not set console event handler.
	Type:	Error
	Add'l Info:	Could not set the console event handler used to handle console input.
	Action:	Provide log/debug files with steps to reproduce the error to technical support.
LS0003	Text:	An error occurred in starting a thread.
	Type:	Informational
	Add'l Info:	An error occurred in starting the autorecovery thread.
	Action:	Check the number of threads and memory used by the program.
LS0004	Text:	An error occurred in detaching thread.
	Type:	Informational
	Add'l Info:	An error occurred in detaching the autorecovery thread.
	Action:	Check the number of threads and memory used by the program.

Error No.	Description	
LS0007	Text:	Service could not be installed as a Windows NT service. The Windows NT service error code is [error code].
	Type:	Fatal
	Add'l Info:	The NT service could not be installed.
	Action:	Check the error code.
LS0009	Text:	The [service] Windows NT service could not be uninstalled. The Windows NT service error code is [error code].
	Type:	Fatal
	Add'l Info:	The NT service could not be uninstalled.
	Action:	Check the error code.
LS0010	Text:	The argument passed to the program is invalid and the program will exit.
	Type:	Fatal
	Add'l Info:	An invalid argument was passed.
	Action:	Check the argument passed to the program.
LS0011	Text:	The Windows NT service was not removed successfully.
	Type:	Informational
	Add'l Info:	The Windows NT service was not removed successfully.
	Action:	Check if the NT service still exists.
LS0012	Text:	The Windows NT service is not able to register itself with the Windows NT service manager.
	Type:	Fatal
	Add'l Info:	The Windows NT service is not able to register itself with the Windows NT service manager.
	Action:	Check if the NT service exists.

Error No.	Description	
LS0013	Text:	The initialization of the Window NT service was unsuccessful.
	Type:	Error
	Add'l Info:	The initialization of the Windows NT service was unsuccessful.
	Action:	Check if the NT service still exists.
LS0014	Text:	An invalid request was received by the Windows NT service from the Windows NT service manager.
	Type:	Error
	Add'l Info:	An invalid request was received by the Windows NT service from the Windows NT service manager.
	Action:	None
PD [LN]	Text:	Agent state change request failed: [error string]
	Type:	Error
	Add'l Info:	Could not change the agent state.
	Action:	Verify that the agent state change request is valid. Verify that the CRS Node Manager is running.
PD [LN]	Text:	Agent state login request failed: [error string]
	Type:	Error
	Add'l Info:	Could not log the agent in.
	Action:	Verify the Desktop ID and password are correct and that the extension and agent is correctly configured in CallManager and CRS Node Manager.
PD [LN]	Text:	Could not create thread, login failed.
	Type:	Fatal
	Add'l Info:	Application cannot create the thread to monitor the terminal.
	Action:	In Task Manager, verify that the application is completely shut down and not running in the background, and restart the application.

Error No.	Description	
PD [LN]	Text:	Could not send set call data request to the telephony service.
	Type:	Warn
	Add'l Info:	A request sent to change call data failed.
	Action:	Verify that the Desktop ID, password, and extension are correct, and that the CRS Node Manager is running.
PD [LN]	Text:	Error answering call.
	Type:	Warn
	Add'l Info:	Call Control error. Cannot answer the call.
	Action:	Check if the CallManager is still in service. If the service is running, try to shut down and restart Agent Desktop. If unsuccessful, try another agent ID and password to log into your device.
PD [LN]	Text:	Error complete conference call.
	Type:	Warn
	Add'l Info:	Call Control error. Cannot complete conference.
	Action:	Check if the CallManager is still in service. If the service is running, try to shut down and restart Agent Desktop. If unsuccessful, try another agent ID and password to log into your device.
PD [LN]	Text:	Error complete transfer call.
	Type:	Warn
	Add'l Info:	Call Control error. Cannot complete transfer.
	Action:	Check if the CallManager is still in service. If the service is running, try to shut down and restart Agent Desktop. If unsuccessful, try another agent ID and password to log into your device.
PD [LN]	Text:	Error Doing Device Snapshot
	Type:	Error
	Add'l Info:	Snapshot device request failed.
	Action:	Verify that the Desktop ID, password, and extension are correct, and that the extension and agent are correctly configured in CallManager and CRS Node Manager. If there is a call, hang up and restart Agent Desktop.

Error No.	Description	
PD [LN]	Text:	Error drop a call.
	Type:	Warn
	Add'l Info:	Call control error. Cannot drop the call.
	Action:	Check if the Call Manager and CRS Node Manager are still in service. If the service is running, try to shut down and restart Agent Desktop, or try to terminate the call manually. If unsuccessful, try another agent ID and password to log into your device.
PD [LN]	Text:	Error holding call.
	Type:	Warn
	Add'l Info:	Call Control error. Cannot put the call on hold.
	Action:	Check if the CallManager is still in service. If the service is running, try to shut down and restart Agent Desktop, or check to see if the call is active. If unsuccessful, try another agent ID and password to log into your device.
PD [LN]	Text:	Error Login: There is no Host Name [LN].
	Type:	Fatal
	Add'l Info:	The host name is empty.
	Action:	Set up the host name in Administrator.
PD [LN]	Text:	Error Login: There is no Port [port].
	Type:	Fatal
	Add'l Info:	Port number is empty.
	Action:	Set up the port number in Administrator.
PD [LN]	Text:	Error making calls.
	Type:	Warn
	Add'l Info:	Call Control error. Cannot perform the required Make Call.
	Action:	Check if the CallManager and CRS Node Manager are still in service. If the service is running, try to shut down and restart Agent Desktop. If unsuccessful, try another agent ID and password to log into your device.

Error No.	Description	
PD [LN]	Text:	Error Redirect call.
	Type:	Warn
	Add'l Info:	Call Control error. Cannot redirect the incoming call.
	Action:	Check if the CallManager and CRS Node Manager are still in service. If the service is running, try to shut down and restart Agent Desktop. If unsuccessful, try another agent ID and password to log into your device.
PD [LN]	Text:	Error send DTMF tone [tone].
	Type:	Warn
	Add'l Info:	Call Control error. Error in DTMF tone.
	Action:	Check if the CallManager and CRS Node Manager are still in service. If the service is running, try to shut down and restart Agent Desktop. If unsuccessful, try another agent ID and password to log into your device.
PD [LN]	Text:	Error setup conference call.
	Type:	Warn
	Add'l Info:	Call Control error. Conference cannot be set up.
	Action:	Check if the CallManager and CRS Node Manager are still in service. If the service is running, try to shut down and restart Agent Desktop. If unsuccessful, try another agent ID and password to log into your device.
PD [LN]	Text:	Error setup transfer call.
	Type:	Warn
	Add'l Info:	Call Control error. Transfer cannot be set up.
	Action:	Check if the CallManager and CRS Node Manager are still in service. If the service is running, try to shut down and restart Agent Desktop. If unsuccessful, try another agent ID and password to log into your device.

Error No.	Description	
PD [LN]	Text:	Error unholding call.
	Type:	Warn
	Add'l Info:	Call Control error. Cannot release the call from on hold.
	Action:	Check if the CallManager and CRS Node Manager are still in service. If the service is running, try to shut down and restart Agent Desktop. If unsuccessful, try another agent ID and password to log into your device.
PD [LN]	Text:	Failed to establish session with CTI server.
	Type:	Error
	Add'l Info:	Could not connect to the CTI service.
	Action:	Verify that the host and port are correct. Verify that the CallManager and CRS Node Manager are running.
PD [LN]	Text:	Failed to establish socket to server side B [host name] at port [port number].
	Type:	Fatal
	Add'l Info:	Could not establish a socket connection with Side B.
	Action:	Verify that the host and port are correct. Verify that CRS side B is in service.
PD [LN]	Text:	Failed to establish socket to service side A [host name] at port [port number]
	Type:	Fatal
	Add'l Info:	Could not establish a socket connection with Side A.
	Action:	Verify that the host and port are correct. Verify that CRS side A is in service.
PD [LN]	Text:	INI file and path are too long.
	Type:	Fatal
	Add'l Info:	The application was not able to open the required .ini file.
	Action:	Try reinstalling the application using the default path supplied in the installation program.

Error No.	Description	
PD [LN]	Text:	Initialization Failed, could not create message window.
	Type:	Fatal
	Add'l Info:	Unable to receive CTI events.
	Action:	In Task Manager, verify that the application is completely shut down and not running in the background, and restart the application.
PD [LN]	Text:	No call appearances have been set up.
	Type:	Fatal
	Add'l Info:	The extension entered in the login screen was not written to phonedev.ini.
	Action:	Be sure to enter an extension in the login screen.
PD [LN]	Text:	OnControlFailureConf: FailureCode = [error code] [error string]
	Type:	Error
	Add'l Info:	A request sent to the CRS failed.
	Action:	Verify that the Desktop ID, password, and extension are correct and that the extension and agent are correctly configured in the CallManager and CRS.
PD [LN]	Text:	OnFailureConf: Failure Status Code = [error code] [error string]
	Type:	Error
	Add'l Info:	A request sent to the CRS failed.
	Action:	Verify that the Desktop ID, password, and extension are correct, and that the extension and agent are correctly configured in CallManager and CRS.

Error No.	Description	
PD [LN]	Text:	OnFailureEvent: Failure Status Code = [error code] [error string]
	Type:	Error
	Add'l Info:	Indicates an error condition with the CRS engine and the agent desktop.
	Action:	Verify that the Desktop ID, password, and extension are correct, and that the extension and agent are correctly configured in the CallManager and CRS.
PD [LN]	Text:	Request to connect to CTI server failed.
	Type:	Error
	Add'l Info:	Request to connect to the telephony service failed.
	Action:	Verify that the host and port is correct. Verify that CallManager and CRS are running.
PD [LN]	Text:	Server login failed.
	Type:	Error
	Add'l Info:	Could not connect to the telephony service.
	Action:	Verify that the host and port are correct. Verify that the CallManager and CRS are running.
RPS001	Text:	An exception occurred calling ORB_init()
	Type:	Error
	Add'l Info:	Unable to start the CORBA service.
	Action:	Restart the Recording & Playback service.
RPS002	Text:	An exception occurred calling BOA_init().
	Type:	Error
	Add'l Info:	Unable to start the CORBA service.
	Action:	Restart the Recording & Playback service.
RPS004	Text:	An exception occurred calling initializing the CORBA playback interface.
	Type:	Error
	Add'l Info:	Unable to start the CORBA service.
	Action:	Restart the Recording & Playback service.

Error No.	Description	
RPS006	Text:	An exception occurred calling initializing the CORBA recording interface.
	Type:	Error
	Add'l Info:	Unable to start the CORBA service.
	Action:	Restart the Recording & Playback service.
RPS100	Text:	No audio path.
	Type:	Fatal
	Add'l Info:	The service was unable to determine the Audio Files path.
	Action:	The Audio Files path is taken from LDAP. Check to see if LDAP is up and running.
RPS101	Text:	Error opening registry: HKEY_LOCAL_ MACHINE\SOFTWARE\Spanlink\Site Setup.
	Type:	Fatal
	Add'l Info:	The service was unable to read the value from the registry. The entry should have been created on install.
	Action:	Reinstall the service if the entry is not in the registry.

Error No.	Description	
RPS202	Text:	Initializing the Winsock library failed.
	Type:	Error
	Add'l Info:	This error occurs when a command to control a playback session is issued and the indicated playback session does not exist in the service's internal list of playback sessions.
		The client functions that can generate this message include:
		PlaybackStop: Client tried to stop a playback session, but session not found.
		PlaybackSetPosition: Client tried to changed the current playback position but the session was not found.
		PlaybackPause: Client tried to pause a playback but the session was not found.
		PlaybackResume: Client tried to resume a paused playback but the session was not found.
	Action:	Restart the Recording & Playback service.

Error No.	Description	
RPS203	Text:	Creating the listening socket failed.
	Type:	Error
	Add'l Info:	This error occurs when a command to control a playback session is issued and the indicated playback session does not exist in the service's internal list of playback sessions.
		The client functions that can generate this message include:
		PlaybackStop: Client tried to stop a playback session, but session not found.
		PlaybackSetPosition: Client tried to changed the current playback position but the session was not found.
		PlaybackPause: Client tried to pause a playback but the session was not found.
		PlaybackResume: Client tried to resume a paused playback but the session was not found.
	Action:	Restart the Recording & Playback service.

Error No.	Description	
RPS204	Text:	Unable to retrieve local IP address for host name.
	Type:	Error
	Add'l Info:	This error occurs when a command to control a playback session is issued and the indicated playback session does not exist in the service's internal list of playback sessions.
		The client functions that can generate this message include:
		PlaybackStop: Client tried to stop a playback session, but session not found.
		PlaybackSetPosition: Client tried to changed the current playback position but the session was not found.
		PlaybackPause: Client tried to pause a playback but the session was not found.
		PlaybackResume: Client tried to resume a paused playback but the session was not found.
	Action:	See the network administrator.

Error No.	Description	
RPS205	Text:	The VPN thread failed to bind to the local address.
	Type:	Error
	Add'l Info:	This error occurs when a command to control a playback session is issued and the indicated playback session does not exist in the service's internal list of playback sessions.
		The client functions that can generate this message include:
		PlaybackStop: Client tried to stop a playback session, but session not found.
		PlaybackSetPosition: Client tried to changed the current playback position but the session was not found.
		PlaybackPause: Client tried to pause a playback but the session was not found.
		PlaybackResume: Client tried to resume a paused playback but the session was not found.
	Action:	Restart the Recording & Playback service.

Error No.	Description	
RPS206	Text:	VPN thread failed to listen to the local address.
	Type:	Error
	Add'l Info:	This error occurs when a command to control a playback session is issued and the indicated playback session does not exist in the service's internal list of playback sessions.
		The client functions that can generate this message include:
		PlaybackStop: Client tried to stop a playback session, but session not found.
		PlaybackSetPosition: Client tried to changed the current playback position but the session was not found.
		PlaybackPause: Client tried to pause a playback but the session was not found.
		PlaybackResume: Client tried to resume a paused playback but the session was not found.
	Action:	Do a netstat -a to see what process is holding up the port.

Error No.	Description	
RPS207	Text:	Create directory [directory], returned an error code [error code], string [error string].
	Type:	Error
	Add'l Info:	This error occurs when a command to control a playback session is issued and the indicated playback session does not exist in the service's internal list of playback sessions.
		The client functions that can generate this message include:
		PlaybackStop: Client tried to stop a playback session, but session not found.
		PlaybackSetPosition: Client tried to changed the current playback position but the session was not found.
		PlaybackPause: Client tried to pause a playback but the session was not found.
		PlaybackResume: Client tried to resume a paused playback but the session was not found.
	Action:	Verify:
		 if the directory listed is correct. It should be C:\Program files\Cisco\Desktop\\Desktop_ Audio or C:\Program files\Cisco\Desktop_ Audio. If it is neither of these, contact TAC.
		 if the Cisco Desktop Recording Service user has permissions to create directories. By default, the service is running as a LOCAL_SYSTEM account. If this is not correct, see your system administrator to verify the permissions and change them as needed.
RPS405	Text:	impl_is_ready() returned. Shutting down the server thread.
	Type:	Error
	Add'l Info:	
	Action:	None

Error No.	Description	
RPS406	Text:	Caught a CORBA exception changing CORBA server to ready.
	Type:	Error
	Add'l Info:	Unable to start the CORBA service.
	Action:	Restart the Recording & Playback service.
SE [LN]	Text:	Call Chat server error. Error: [chat server error] Server: [LDAP server name] Port: [LDAP port] LCC: [logical contact center]
	Type:	Error
	Add'l Info:	An error was received while Supervisor was retrieving information from the Chat service.
	Action:	Make sure the Chat service is properly installed and running.
SE [LN]	Text:	Unable to log into the call chat server. Error: [chat server error] Server: [LDAP server name] Port: [LDAP port] LCC: [logical contact center]
	Type:	Fatal
	Add'l Info:	An error was returned while Supervisor was logging into the Chat service.
	Action:	Make sure the Chat service is properly installed and running.
SE [LN]	Text:	Unable to log into the Voice over IP Monitor Server.
	Type:	Error
	Add'l Info:	Supervisor is unable to get information from the Voice-over IP Monitor service.
	Action:	Make sure the Voice-over IP Monitor service is running, and that the IP/Host name of LDAP is correct.
SE [LN]	Text:	Unable to start monitoring agents. Error: [chat server error] Server: [LDAP server name] Port: [LDAP port] LCC: [logical contact center]
	Type:	Error
	Add'l Info:	An error was returned while Supervisor was attempting to begin monitoring agents.
	Action:	Make sure the VoIP Monitor service is properly installed and running.

Error No.	Description	
SL1000	Text:	[application] Server failed to install. Error [reason].
	Type:	Fatal
	Add'l Info:	The service was not successfully installed.
	Action:	Check to see if the service has already been installed.
SL1001	Text:	Could not remove [application] Server. Error [reason].
	Type:	Fatal
	Add'l Info:	The service was not successfully removed.
	Action:	Check to see if the service was not installed.
SL1002	Text:	Invalid arguments. Exiting.
	Type:	Fatal
	Add'l Info:	Invalid command line arguments were passed to the service.
	Action:	Ensure the arguments passing to the program are valid. Valid arguments are:
		i: install servicef: run service as a foreground programu: uninstall servicev: display version informationnone: run service
SL1003	Text:	The Control Handler could not be installed.
	Type:	Fatal
	Add'l Info:	Error in registering the NT service control request handler.
	Action:	This is a system error that requires development support. Contact technical support.
SL1004	Text:	The initialization process failed.
	Type:	Fatal
	Add'l Info:	There was an error in starting the service.
	Action:	This is program-specific. The Chat service does nothing that can cause this error.

Error No.	Description	
SL2000	Text:	Invalid request.
	Type:	Error
	Add'l Info:	An invalid command was sent to the service.
	Action:	The program needs to send valid messages to the service.
SL2017	Text:	Could not detach thread [thread name].
	Type:	Error
	Add'l Info:	The thread could not be detached. System problem.
	Action:	This is a system error that requires development support. Contact technical support.
SL3025	Text:	Set Enterprise Data before Call Record is created.
	Type:	Informational
	Add'l Info:	An attempt was made to save an enterprise data variable while the call did not exist.
	Action:	If this message appears often, your IVR script (or Agent) might be trying to set an enterprise variable either before the call has started or after a call has ended.
SL3026	Text:	Failed to get device information from LDAP, return error [error description].
	Type:	Informational
	Add'l Info:	Unable to retrieve information on devices from LDAP because of the described error.
	Action:	The error description should provide more information on why this happened.
SS1000	Text:	Could not create thread [thread name]. Login failed. Exiting.
	Type:	Fatal
	Add'l Info:	Not able to create the named thread. System problem.
	Action:	This is a system error that requires development support. Contact technical support.

Error No.	Description	
SS1002	Text:	Failed to setup monitor. Exiting.
	Type:	Fatal.
	Add'l Info:	Not able to set up monitoring of devices. Exiting program.
	Action:	This message is displayed with another error that contains the reason for the problem. Consult that error for more details.
SS1003	Text:	CTI Link or Switch Error [reason]. The CT Connect Server seems to be down. Retry logging in.
	Type:	Fatal
	Add'l Info:	Message displayed when the telephony service is down. The Enterprise Service will retry after some interval.
	Action:	Make sure the telephony service is running.
SS1004	Text:	Failed to setup monitor. Retry.
	Type:	Fatal
	Add'l Info:	The Enterprise service failed to set up device monitoring. It waits a specified interval and tries again.
SS1005	Text:	Failed to update the LDAP server.
	Type:	Fatal
	Add'l Info:	The Enterprise service was unable to update LDAP with the CORBA IOR.
	Action:	Restart LDAP and then the Enterprise service.
SS1006	Text:	Caught a CORBA exception.
	Type:	Fatal
	Add'l Info:	A CORBA error occurred.
	Action:	Restart the Enterprise service. If the problem persists, stop the service and change the debug level to 5 in the debug log section of the configuration file. This will turn on the highest level of CORBA tracing.
		Run CTI storage server.exe -f from a command line and attempt to recreate the error.
		Use trace to identify the problem.

Error No.	Description	
SS2000	Text:	Monitored device ID not available. Return FAILURE.
	Type:	Error
	Add'l Info:	The event message did not have the device being monitored. Failed to handle event.
	Action:	Telephony service error.
SS2001	Text:	Error in updating call data. Return FAILURE.
	Type:	Error
	Add'l Info:	Error occurred in updating call data for the call.
	Action:	This is a system error that requires development support. Contact technical support
SS2009	Text:	Device not monitorable.
	Type:	Error
	Add'l Info:	There is an invalid agent extension.
	Action:	Make sure the device specified is a valid agent device.
SS2015	Text:	Unable to open archive file [file name].
	Type:	Error
	Add'l Info:	Enterprise service was not able to write to the archive file.
	Action:	Make sure that the/Cisco/Desktop/Reports directory exists and has write permissions.
SS2016	Text:	Error in registering ECC variables.
	Type:	Error
	Add'l Info:	ECC variable not administered on the CRS Node Manager.
	Action:	There is an invalid/misspelled ECC variable name.
SS2017	Text:	Could not detach thread [thread name].
	Type:	Error
	Add'l Info:	
	Action:	This is a system error that requires technical support.

Error No.	Description	
SS3028	Text:	Layout [layout] does not have any datatypes associated with it. Please check configuration.
	Type:	Informational
	Add'l Info:	The specified layout does not have any datatypes associated with it.
	Action:	This occurs if the user sets the layout variable to an invalid layout in the IPCC Express script.