

# Record the Relevant Information from Cisco Modeling Labs Version 1.1

• Record the Relevant Information from the Current Cisco Modeling Labs Version, page 1

# Record the Relevant Information from the Current Cisco Modeling Labs Version

In order to successfully migrate from Cisco Modeling Labs, version 1.1 to version 1.2, there are a number of parameters and settings that require migration between the two systems.

The applicable areas are:

- The settings.ini file
- User Workspace Management Images
- User Workspace Management Flavors
- New License

In addition, you must export all projects and subtypes from Cisco Modeling Labs, version 1.1 and import them into Cisco Modeling Labs, version 1.2.

### **Settings.ini File**

From the /home/virl/settings.ini file, record the following parameters:

#### Table 1: System Parameters

System Parameters
Using dhcp on public port: True or False
Public_port:

System Parameters
Static IP:
Public_network:
Public_netmask:
Public_gateway:
Proxy: True or False
Ramdisk: True or False
Ank: (default: 19401)
Virl webservices: (default: 19399)
Virl user management: (default: 19400)
User list:
uwmadmin password: (default: password)
Table 2: Flat Parameters  Flat Parameters
L2_network:
L2_mask:
L2 network gateway:
L2_start_address:
L2_end_address:
Address 12 port: True or False
L2_address:
Table 3: SNAT Parameters
SNAT Parameters
L3_network:

SNAT Parameters
L3_mask:
L3 network gateway:
L3_start_address:
L3_end_address:
Address 13 port: True or False
L3_address:

#### Table 4: OpenStack Passwords

OpenStack Passwords	
Password:	_(default: password)
Mysql_password:	(default: password)
Keystone_service_token:	(default: fkgjhsdflkjh)

## **UWM** - Images

Default images are provided as part of the new installation, so images detailed here are additional images that were installed by uwmadmin or other users.

In the User Workspace Management interface, record the following image details:

#### Table 5: Image Details

Image Details	
Subtype:	
Name/Version:	
Release:	
Properties:	
File Location:	

Image Details	
Subtype:	
Name/Version:	
Release:	
Properties:	
File Location:	
Image Details	
Subtype:	
Name/Version:	
Release:	
Properties:	
File Location:	
Image Details	
Subtype:	
Name/Version:	
Release:	
Properties:	
File Location:	
Image Details	
Subtype:	
Name/Version:	
Release:	
Properties:	

Image Details	
File Location:	

## **UWM** - Flavors

Default flavors are provided as part of the new installation, so flavors detailed here are those that are installed locally.

n the User Workspace Management interface, record the following flavor details:		
Table 6: Flavor Details		
Flavor Details		
Name:		
RAM:		
Virtual CPUs:		
Flavor Details		
Name:		
RAM:		
Virtual CPUs:		
Flavor Details		
Name:		
RAM:		
Virtual CPUs:		
Flavor Details		
Name:		
RAM:		
Virtual CPUs:		

Flavor Details	
Name:	
RAM:	
Virtual CPUs:	
	<u> </u>

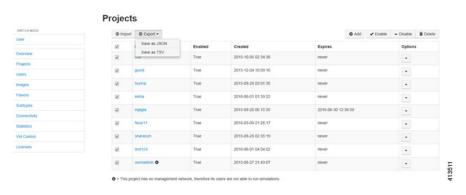
Flavor Details	
Name:	
RAM:	
Virtual CPUs:	

## **Export Projects from Cisco Modeling Labs Version 1.1**

To export all projects and their users from the Cisco Modeling Labs version 1.1, complete the following steps:

- **Step 1** Log in to the User Workspace Management interface as user uwmadmin, making sure that you are in Admin mode.
- **Step 2** From the left-hand pane, click **Projects**.
- **Step 3** Choose the project or multiple projects for export.
- **Step 4** Click **Export** at the top of the page and save to either a JSON or TSV file, as shown.

Figure 1: Export Project File(s)



**Note** If you log in as User mode, you can only export your own projects; not all projects on the system.

See the **User Workspace Management** chapter in the Cisco Modeling Labs Corporate Edition System Administrator Installation Guide, Release 1.2 for more information.

Note If you export projects as user **uwmadmin** and import these same projects into Cisco Modeling Labs version 1.2, you will have two versions of projects for user uwmadmin.

### **Export Subtypes from Cisco Modeling Labs Version 1.1**

To export all subtypes from the Cisco Modeling Labs version 1.1, complete the following steps:

- **Step 1** Log in to the User Workspace Management interface as user uwmadmin, making sure that you are in Admin mode.
- **Step 2** From the left-hand pane, click **Subtypes**.
- **Step 3** Choose the subtype or multiple subtypes for export.
- **Step 4** Click **Export** at the top of the page and save to .JSON file.

**Note** If you log in as User mode, you can only export your own subtypes; not all subtypes on the system.

See the **User Workspace Management** chapter in the Cisco Modeling Labs Corporate Edition System Administrator Installation Guide, Release 1.2 for more information.

**Export Subtypes from Cisco Modeling Labs Version 1.1**