



Installing Cisco Business Dashboard Lite

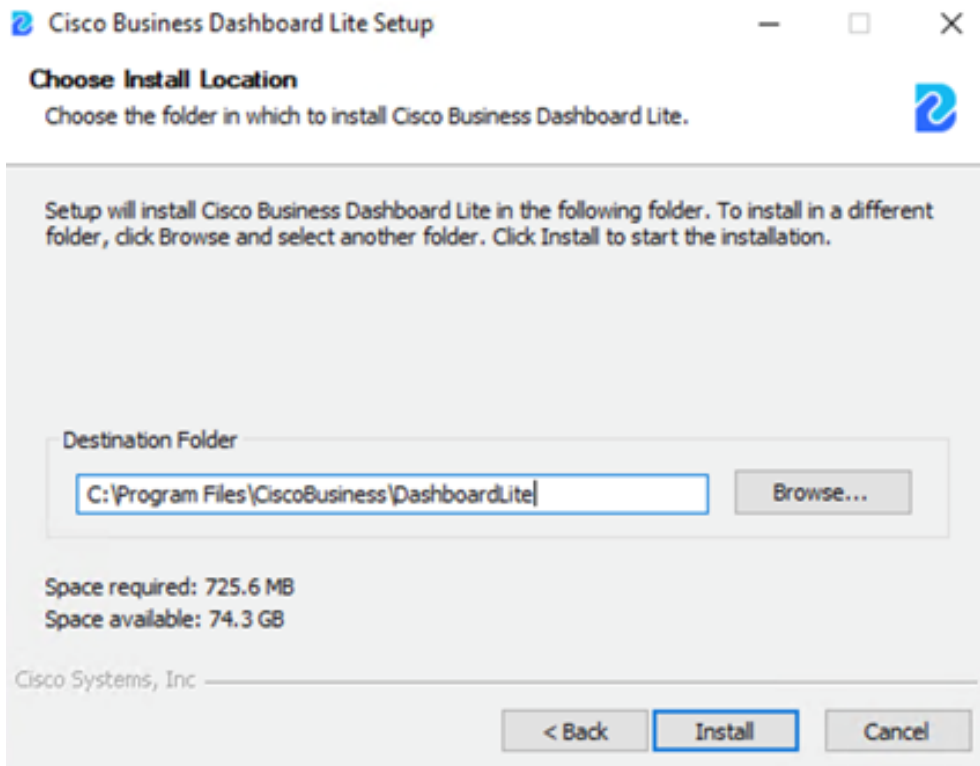
This chapter contains the following:

- [Installation, on page 1](#)
- [Windows Firewall Rules, on page 3](#)

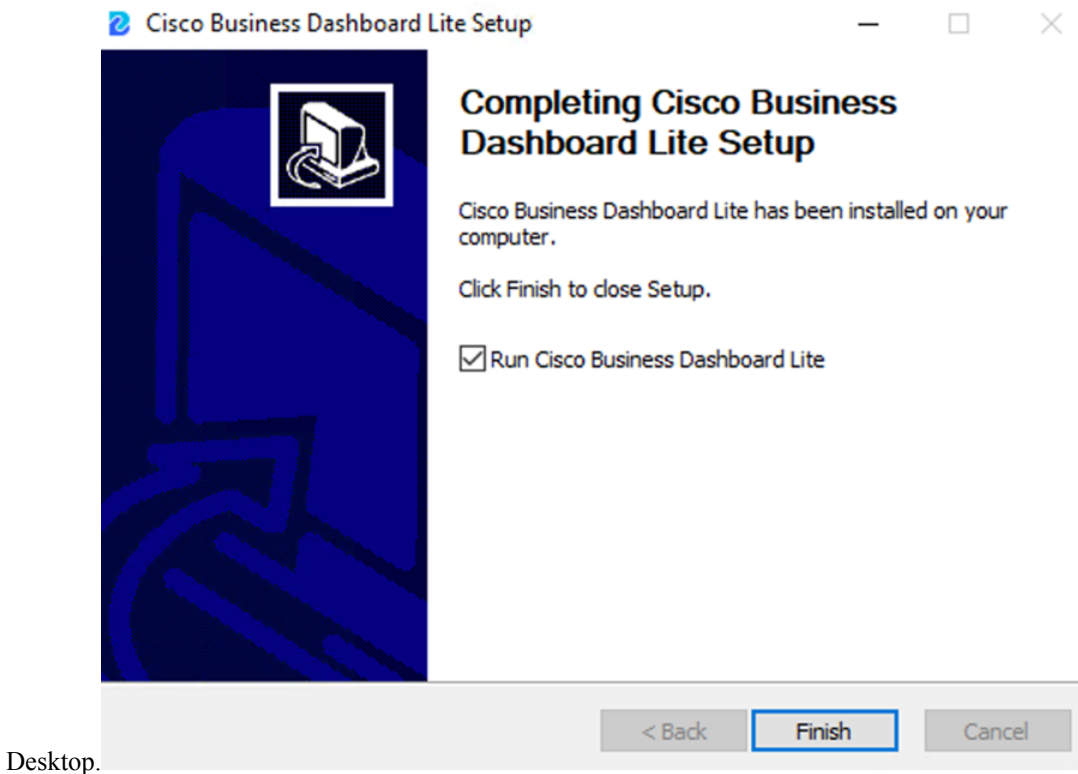
Installation

To install the Cisco Business Dashboard Lite application perform the following steps:

-
- Step 1** Download and install the latest version of Cisco Business Dashboard Lite setup file from [Download](#) page.
- Note** Only support installing on 64Bit OS: Windows10, Windows11, Windows Server 2019 and Windows Server 2022.
If there is already a Cisco Business Dashboard Lite application running, please close it before installation.
Java and MongoDB are automatically bundled with the download.
- Step 2** Double click the executable file (cisco-business-dashboard-lite-<version>-windows-x86_64.exe) and follow the instructions to finish installation.
- Note** You can choose destination folder which is the location to put all the binary files while all user data reside under
%LOCALAPPDATA%\CiscoBusiness\DashboardLite



Step 3 After installation, the Cisco Business Dashboard Lite application can be launched immediately with checkbox selected or double click the link icon on

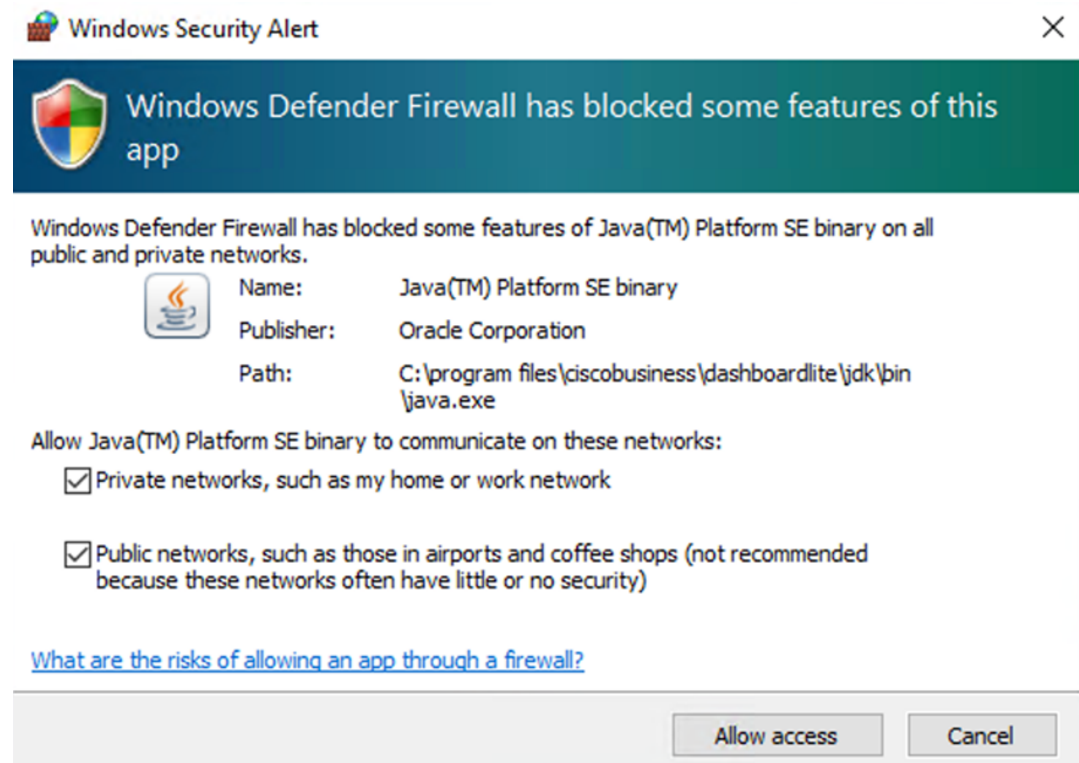


Note Please refer to the [Cisco Business Dashboard Lite Quick Start Guide](#) for details of how to manage the application and perform initial setup.

Windows Firewall Rules

Cisco Business Dashboard Lite needs to be able to communicate with the devices on the network and allowed through the Windows Firewall. So Java programs need to be allowed through the Windows Firewall.

'Windows Security Alert' will show up the first time application is launched. Make sure to click 'Allow access'.



You can also do this configuration through **Control Panel > System and Security > Windows Defender Firewall > Allowed apps**:

Allowed apps

Control Panel > System and Security > Windows Defender Firewall > Allowed apps

Allow apps to communicate through Windows Defender Firewall

To add, change, or remove allowed apps and ports, click Change settings.

What are the risks of allowing an app to communicate? [Change settings](#)

Allowed apps and features:

Name	Private	Public
<input checked="" type="checkbox"/> Google Chrome	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> HomeGroup	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> ICMP Allow incoming V4 echo request	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> iSCSI Service	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Java(TM) Platform SE binary	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> Key Management Service	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Mail and Calendar	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> mDNS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input type="checkbox"/> Media Center Extenders	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Microsoft Content	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> Microsoft Edge	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> Microsoft Edge WebView2 Runtime	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Details... Remove

Allow another app...



Note If 3rd party Anti-Virus/Firewall software is running in your OS, please make sure to allow port 4443/TCP and 5353/UDP.