MeshCentral² 2.0 Beta 2

1 Installing the **MeshCentral² Device Management Appliance** is easy and should only take a few minutes. Once completed, you will be able to start monitoring and managing devices on your local network from a single place. Start by connecting the MeshCentral² Application to your home network using Ethernet and USB power.

2 Download and run the **MeshCentral² Discovery Tool** on any Windows computer. This tool will search your network to find the appliance. You can download it at:

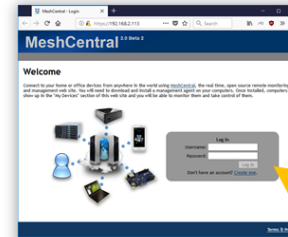**http://info.meshcentral.com/mcdiscovery.exe**

Once running, all of the MeshCentral2 appliances will appear on the system tray. Once powered, an appliance may take up to a minute to appear on the screen.

Click **open** to navigate to the appliance's web page.

3 At the login page, login using username "admin" and password "admin". This is the main administrator account for the appliance.
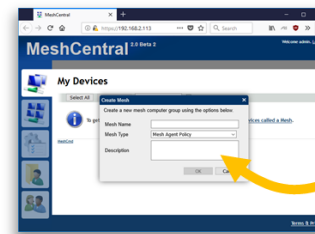
Username: "**admin**"
Password: "**admin**"

You should change this administrator password for a stronger one later in the account settings of the web site.
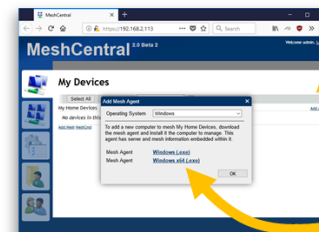
4 Now, create your first group of computers to manage. Click "Create Device Group" and enter a name, like "My Home Devices". Select "Agent Group" as the type and optionally, enter a short description of the computer group and press OK.

Create a device group

5 Now, click "Add Agent" and download and install the agent on devices connected to your local network. These devices will show up on the web page and can immediately be controlled.
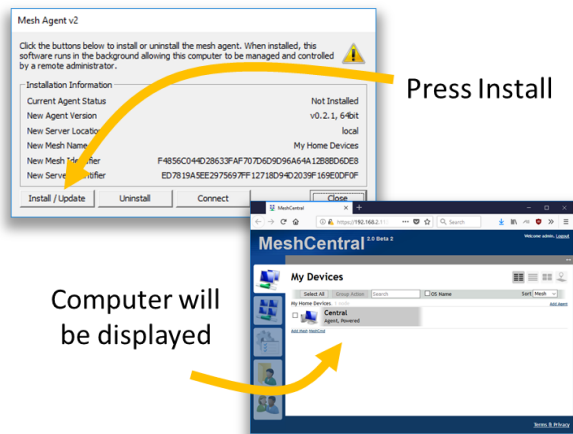
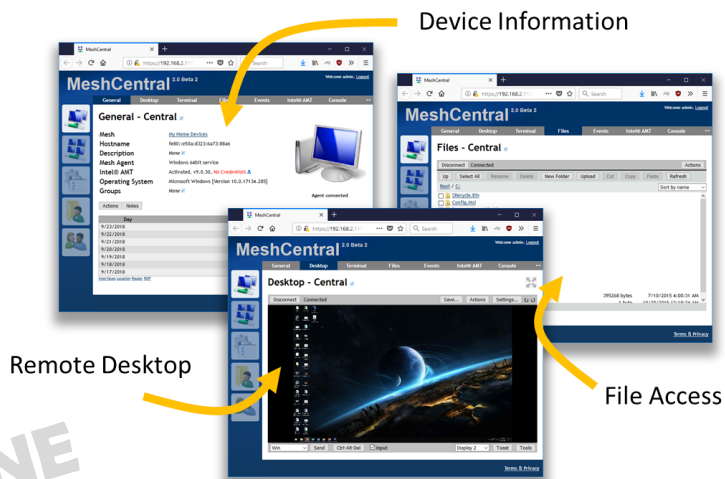Click "Add Agent"

Download & Install

6 To install the agent on Windows, just download the agent, run it and press "Install". You can also un-install it using the "Uninstall" button.

Press Install

Computer will be displayed

7 You can click on the computer and see when it's been active, who is logged in, take control and remotely manage files.

Device Information

Remote Desktop

File Access

DONE

Keep browsing the MeshCentral2 website to discover more features. The appliance will self-update, unlocking even more in the future.

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More Information & Advanced Usages

You can get more information about MeshCentral2 including our user's guide, installation guide, YouTube tutorial videos and more at:

http://www.meshcommander.com/meshcentral2

This website will allow you to make the most out of your MeshCentral2 management appliance. For example, there is support for Intel® AMT, allowing remote management of your computers regardless of the computer's power state or operating system status.

MeshCentral[2] can also be installed as an Internet server allowing management of devices over the Internet. The installation guide covers how to install the server on Amazon AWS, Google Cloud and Microsoft Azure.

Licensing Information & Source Code

MeshCentral[2] is open source and licensed under Apache 2.0. Some dependencies may be licensed differently. You can get the latest version of the source code and file bug reports at:

https://github.com/Ylianst/MeshCentral

Please participate in order to improve the software.