

# McAfee Firewall Enterprise Control Center 5.3.x

## Installation USB Drive

This document provides information to use the installation USB drive to re-image the McAfee® Firewall Enterprise Control Center Management Server.



Re-imaging the Management Server will overwrite all data that is currently stored on the Management Server.

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## Re-image the Management Server

Use the installation USB drive to re-image the Management Server.

### Task

- 1 On the client computer, copy the ccinit.txt file to a USB drive that is different from the installation USB drive (hereafter configuration USB drive).  
For more information about ccinit.txt, see the *McAfee Firewall Enterprise Control Center Product Guide*.
- 2 Make the installation USB drive bootable.
  - a Insert the installation USB drive into a USB port.
  - b Follow the instructions in the readme.txt file on the installation USB drive. Depending on the operating system of the computer, run the bootstk or bootstk.bat script.
- 3 Remove the installation USB drive from the computer, and insert it into one of the USB ports on the Management Server.
- 4 Connect the Management Server to a monitor and keyboard.
- 5 Turn on the Management Server.
- 6 Configure boot settings.

<b>C1015, C2050, and C3000 models</b>	<b>All other models</b>
The system automatically boots from the installation drive. Go to Step 8.	<p>1 When the <b>F11 = Boot menu</b> line appears, press <b>F11</b> repeatedly until the line changes and a boot menu appears.</p> <p>2 Select <b>Hard drive C</b>. From the submenu, select <b>Front USB</b> or <b>Back USB</b>, then press <b>Enter</b>.</p>

- 7 When prompted, remove the USB drive and press **Enter**. After the installation is complete, press **Y** to reboot.



The installation USB drive is no longer bootable.

- 8 After the **GNU GRUB** screen appears, press **Enter** or wait for five seconds.

- 9 The **EULA** screen is displayed. Accept the license agreement.

The system setup begins.

- 10 When you receive the following message, insert the configuration USB drive that contains ccinit.txt into one of the USB ports. Wait several seconds and press **U** to rescan the USB drive. You might have to repeat this step.

```
Searching for configuration..
```

```
Configuration file not found
```

```
System setup can be done manually or via a pre-configured file
supplied on removable media. Either insert media now, or proceed to
Manual setup.
```

```
(M)anually configure/(U)sb scan/(F)loppy scan: [?]
```

The configuration information loads into the Management Server. The Management Server restarts.

- 11 At the "Please remove the USB" prompt, remove the USB drive. The configuration is completed, and the logon prompt appears.

The re-imaging process is complete.