**Booting into Safe Mode**

**Time Required:** Approximately 15 minutes

**Objective:** Learn how to boot into Safe Mode.

**Description:** In this activity, you practice accessing the advanced boot options on a server and then you boot into the Safe Mode.

1. Make sure all users are signed out from Windows Server 2016.

* What tool would you use to check that all users are signed out?

1. Shut down and then reboot the computer (right-click **Start**, point to **Shut down** or **sign out**, and click **Restart**. Select the appropriate reason for the shutdown and click **Continue**).
2. Press **F8** as soon as the computer boots.

* What option would you use to boot to fix a monitor driver problem? Which one would you use to run chkdsk?

1. Select **Safe Mode** and press **Enter**.
2. Press **Ctrl+Alt+Delete** and sign in with your username and password.

* How is the Windows Server 2016 desktop display different in Safe Mode from when you boot normally? What else is different in Safe Mode?

1. Shut down the computer and then reboot normally.