

# Product Notice #0259

## Updating AudioCodes One Box 365™ Pro/Enterprise Editions to HP Service Pack for ProLiant Version 2015.10.0

### Notice Subject

AudioCodes One Box 365 Pro and Enterprise Editions update procedure to Hewlett Packard (HP) Service Pack for ProLiant (SPP) Version 2015.10.0.

### Notice Date

November 18, 2015

### Notice Effective Date

Immediate

### Affected Products

- AudioCodes One Box 365 Pro Edition (based on HP servers)
- AudioCodes One Box 365 Enterprise Edition (based on HP servers)

### Notice Details

HP has recently announced a new Service Pack (Version 2015.10.0) for its ProLiant (SPP) line of servers, which are used by AudioCodes' One Box 365 Pro and Enterprise Editions. This Product Notice provides step-by-step instructions on how to update the One Box 365 Pro and Enterprise Edition servers with this new HP SPP version.

HP SPP is a systems software and firmware solution delivered as a bootable ISO image file. The solution uses HP Smart Update Manager (HP SUM) as the deployment tool and is tested on supported HP ProLiant servers. HP SPP Version 2015.10.0 includes several firmware fixes and server drivers' updates that improve server performance. For a full description of HP SPP Version 2015.10.0, please refer to its Release Notes at

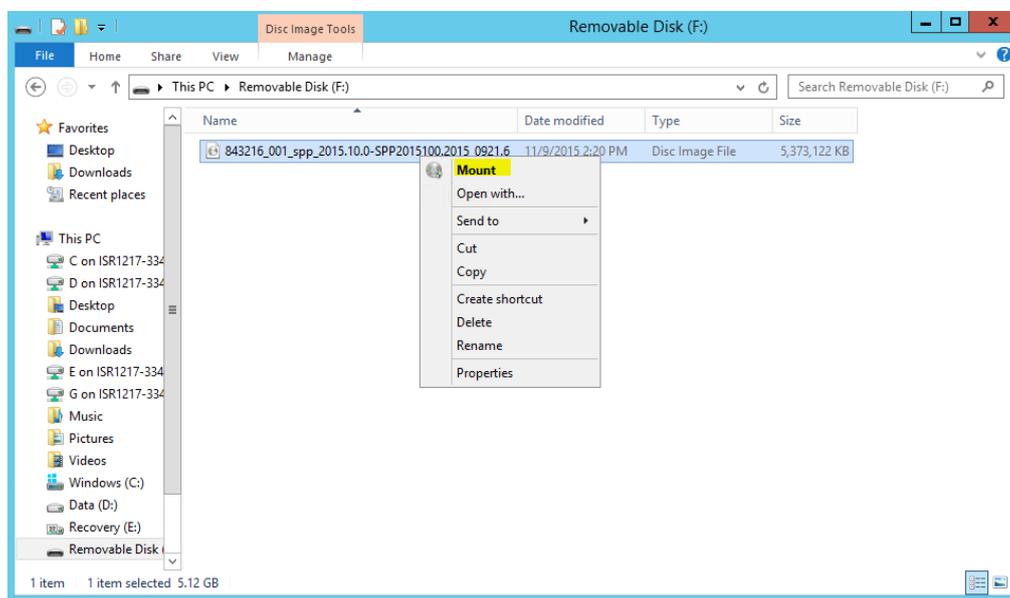
<https://ftp.hp.com/pub/softlib2/software1/doc/p1205445419/v113400/2015.10.0-SPPReleaseNotes.pdf>.

## Update Procedure



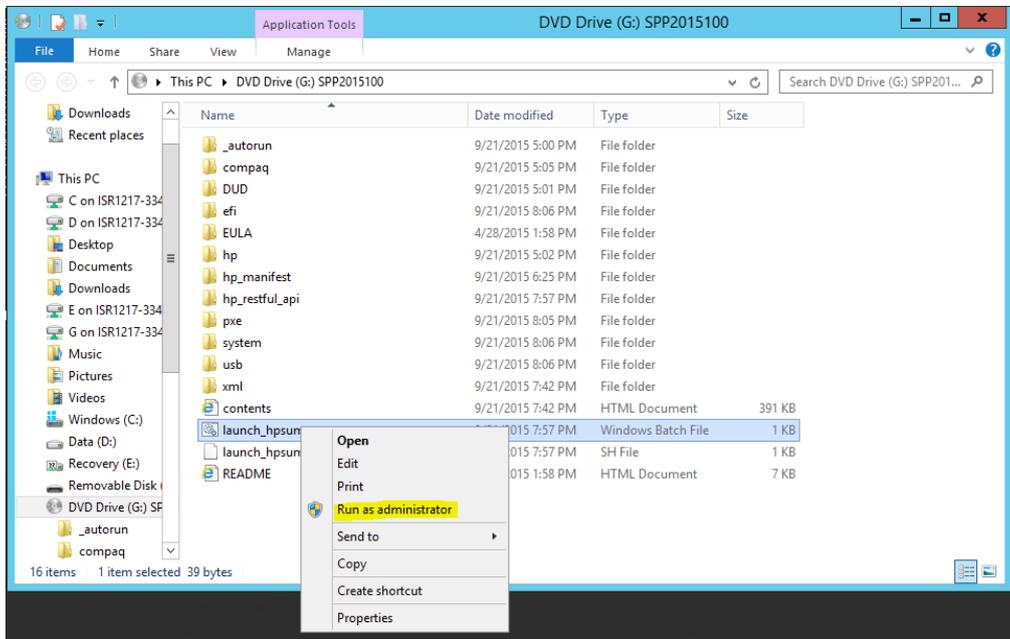
**Note:** It is recommended to perform the HP SPP update after business hours as the system may require a server restart, affecting currently active traffic.

1. Download the new HPP SPP version from AudioCodes' Web site (you must be a registered user):
  - a. Navigate to <http://www.audiocodes.com/library>.
  - b. On the sidebar, click **Product Documentation & Software**.
  - c. From the Type drop-down list, select **Software**.
  - d. From the Product Family drop-down list, select **AudioCodes One Box 365**.
  - e. From the Product drop-down list, select **AudioCodes One Box 365 Pro and Enterprise Editions**; the *HP SPP 2015.10.0* link is displayed.
2. Click the link, accept the SLA, and then download the \*.iso file to a temporary folder on your PC.
3. Open a remote connection with the One Box 365 HP host server, using Remote Desktop.
4. Copy the downloaded \*.iso file to a temporary directory on the One Box 365 HP server.
5. Right-click the file, and then from the shortcut menu, choose **Mount**:

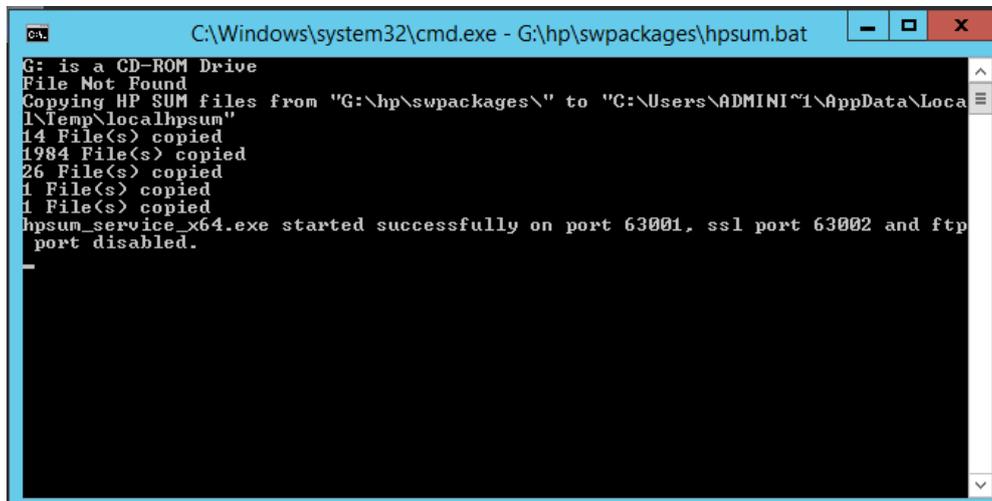


A new DVD drive opens.

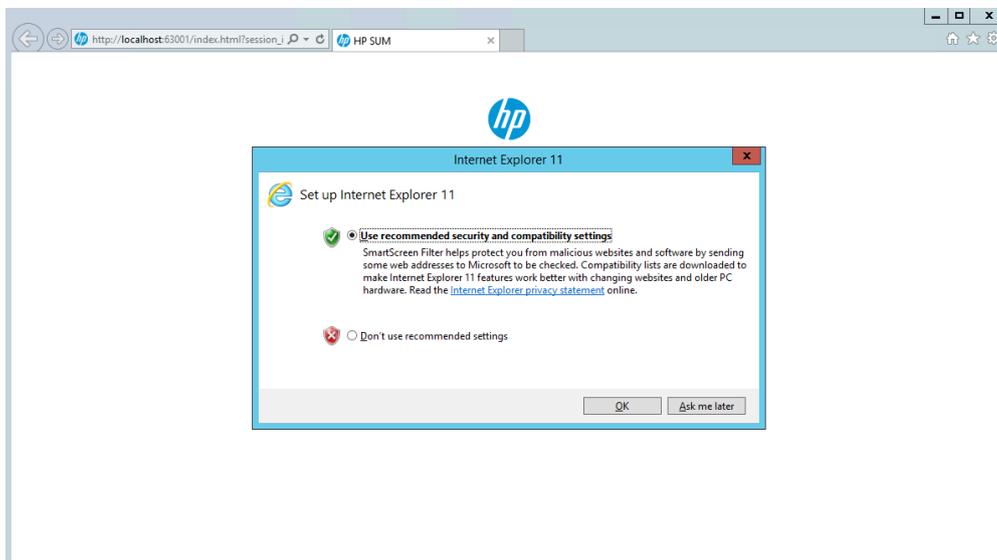
6. Right-click the *launch\_hpsum.bat* file, and then from the shortcut menu, choose **Run as administrator**:



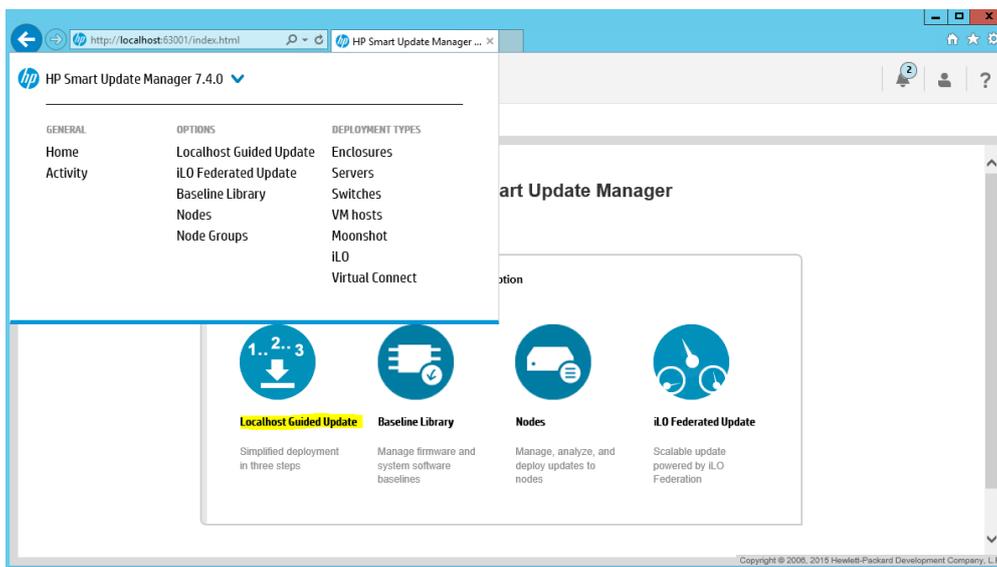
A new console opens which starts copying the files:



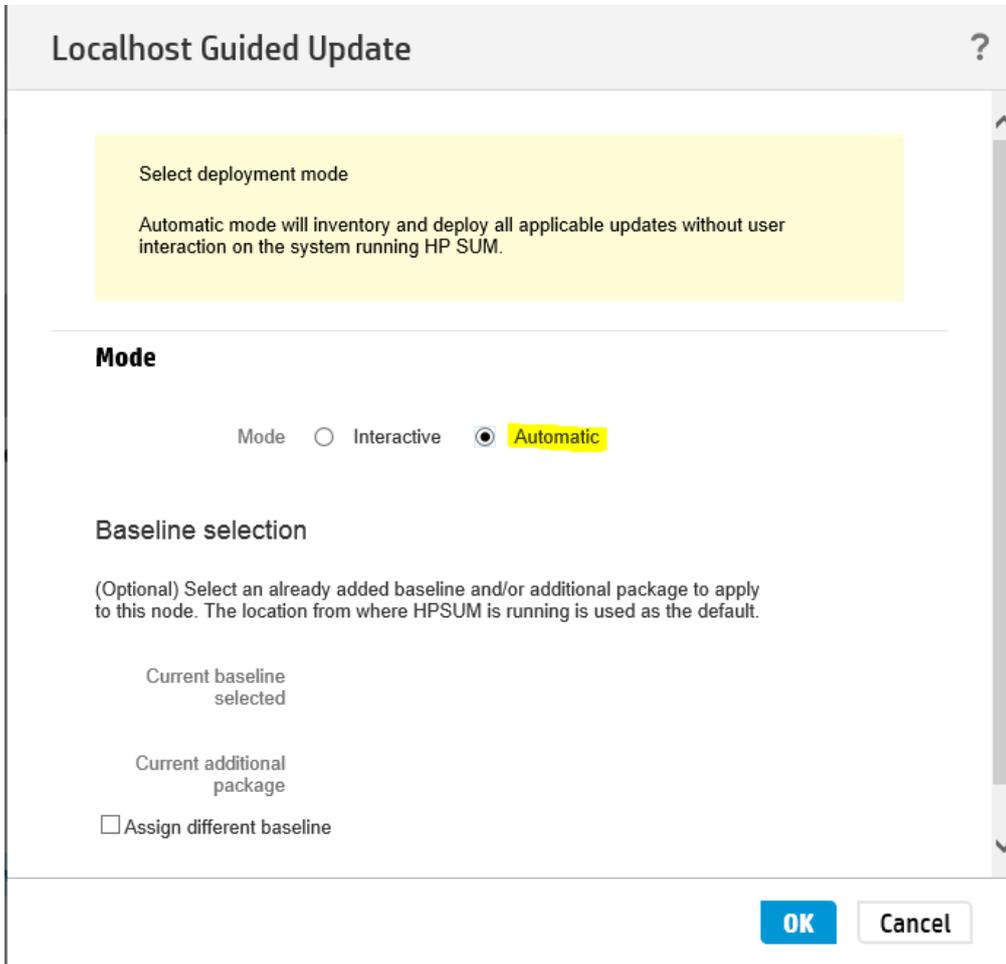
7. After all files have been copied from the ISO file to the server operating system, Internet Explorer® launches on its own:



8. Select the **Use recommended security...** option, and then click **OK**; The following page appears:



9. Select the **Localhost Guided Update** option; the following page appears:



**Localhost Guided Update** ?

Select deployment mode

Automatic mode will inventory and deploy all applicable updates without user interaction on the system running HP SUM.

**Mode**

Mode  Interactive  **Automatic**

**Baseline selection**

(Optional) Select an already added baseline and/or additional package to apply to this node. The location from where HPSUM is running is used as the default.

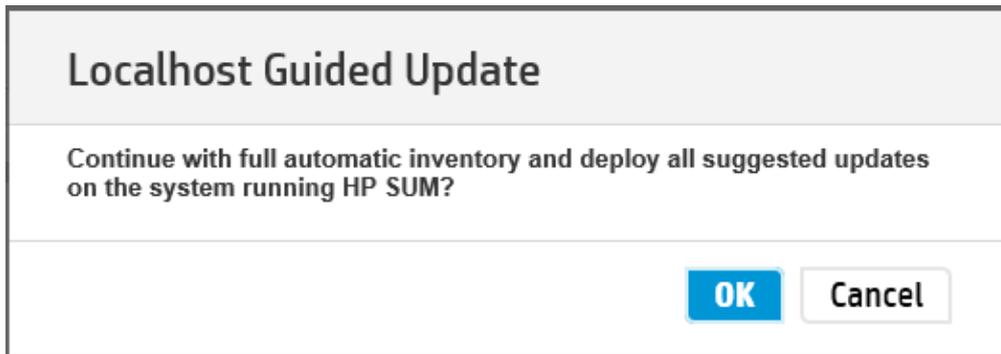
Current baseline selected

Current additional package

Assign different baseline

**OK** Cancel

10. Select the **Automatic** option, and then click **OK**; the following page appears:

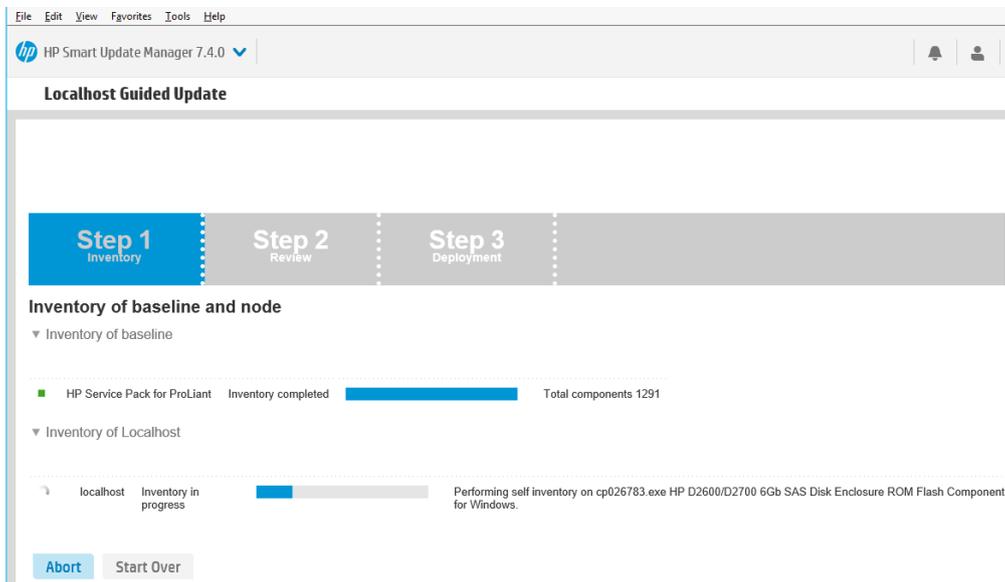


**Localhost Guided Update**

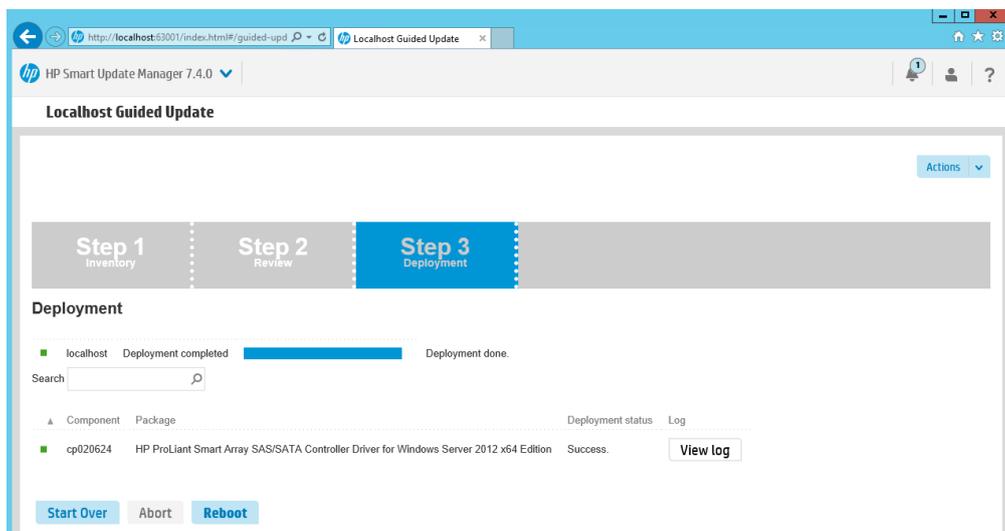
Continue with full automatic inventory and deploy all suggested updates on the system running HP SUM?

**OK** Cancel

11. Click **OK** to confirm update process; the upgrade process starts:



When the update process finishes ("Deployment completed"), a list of all the upgraded components is displayed:



12. Reboot the server.



**Note:** If the update completed with errors, reboot the server and perform the update process again.