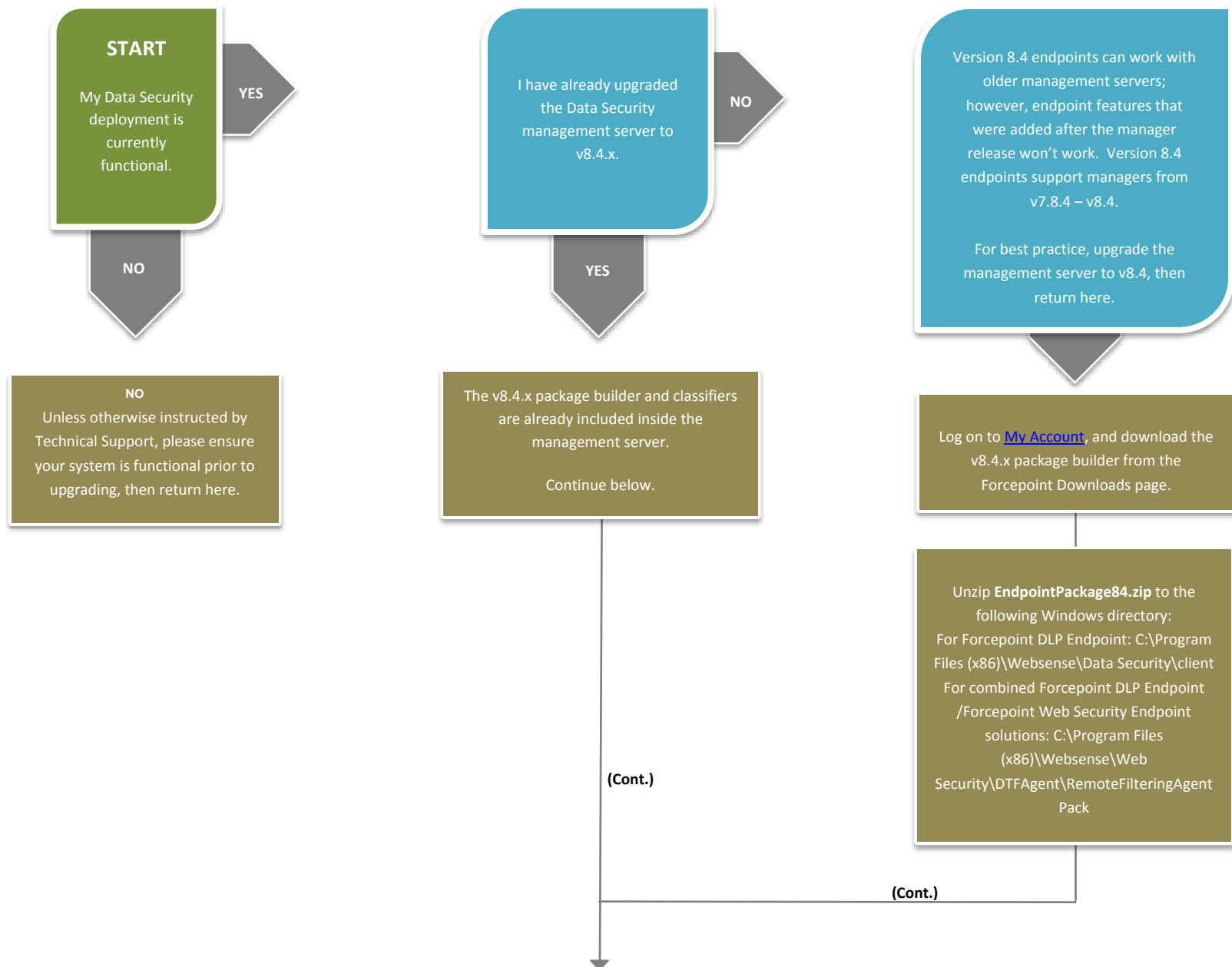
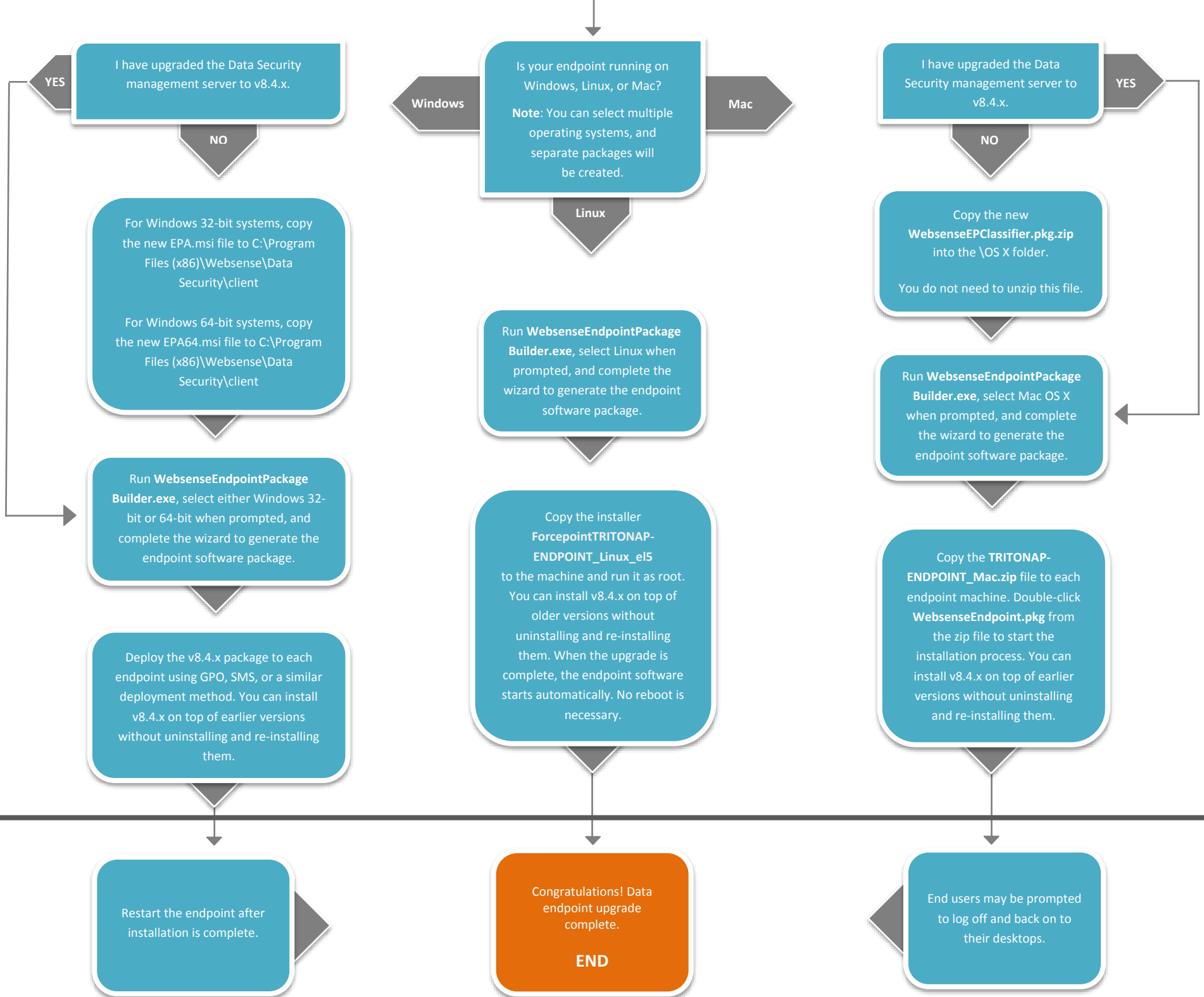


Upgrading data endpoints to v8.4.x

Review the v8.4 Release Notes prior to upgrade





Is your endpoint running on Windows, Linux, or Mac?
Note: You can select multiple operating systems, and separate packages will be created.

Windows

Mac

Linux

I have upgraded the Data Security management server to v8.4.x.

YES

NO

For Windows 32-bit systems, copy the new EPA.msi file to C:\Program Files (x86)\Websense\Data Security\client

For Windows 64-bit systems, copy the new EPA64.msi file to C:\Program Files (x86)\Websense\Data Security\client

Run **WebsenseEndpointPackage Builder.exe**, select either Windows 32-bit or 64-bit when prompted, and complete the wizard to generate the endpoint software package.

Deploy the v8.4.x package to each endpoint using GPO, SMS, or a similar deployment method. You can install v8.4.x on top of earlier versions without uninstalling and re-installing them.

Restart the endpoint after installation is complete.

I have upgraded the Data Security management server to v8.4.x.

YES

NO

Copy the new **WebsenseEPClassifier.pkg.zip** into the \OS X folder.
You do not need to unzip this file.

Run **WebsenseEndpointPackage Builder.exe**, select Mac OS X when prompted, and complete the wizard to generate the endpoint software package.

Copy the **TRITONAP-ENDPOINT_Mac.zip** file to each endpoint machine. Double-click **WebsenseEndpoint.pkg** from the zip file to start the installation process. You can install v8.4.x on top of earlier versions without uninstalling and re-installing them.

End users may be prompted to log off and back on to their desktops.

Run **WebsenseEndpointPackage Builder.exe**, select Linux when prompted, and complete the wizard to generate the endpoint software package.

Copy the installer **ForcepointTRITONAP-ENDPOINT_Linux_e15** to the machine and run it as root. You can install v8.4.x on top of older versions without uninstalling and re-installing them. When the upgrade is complete, the endpoint software starts automatically. No reboot is necessary.

Congratulations! Data endpoint upgrade complete.
END