Upgrading supplemental TRITON AP-DATA servers and standalone agents to v8.3.x
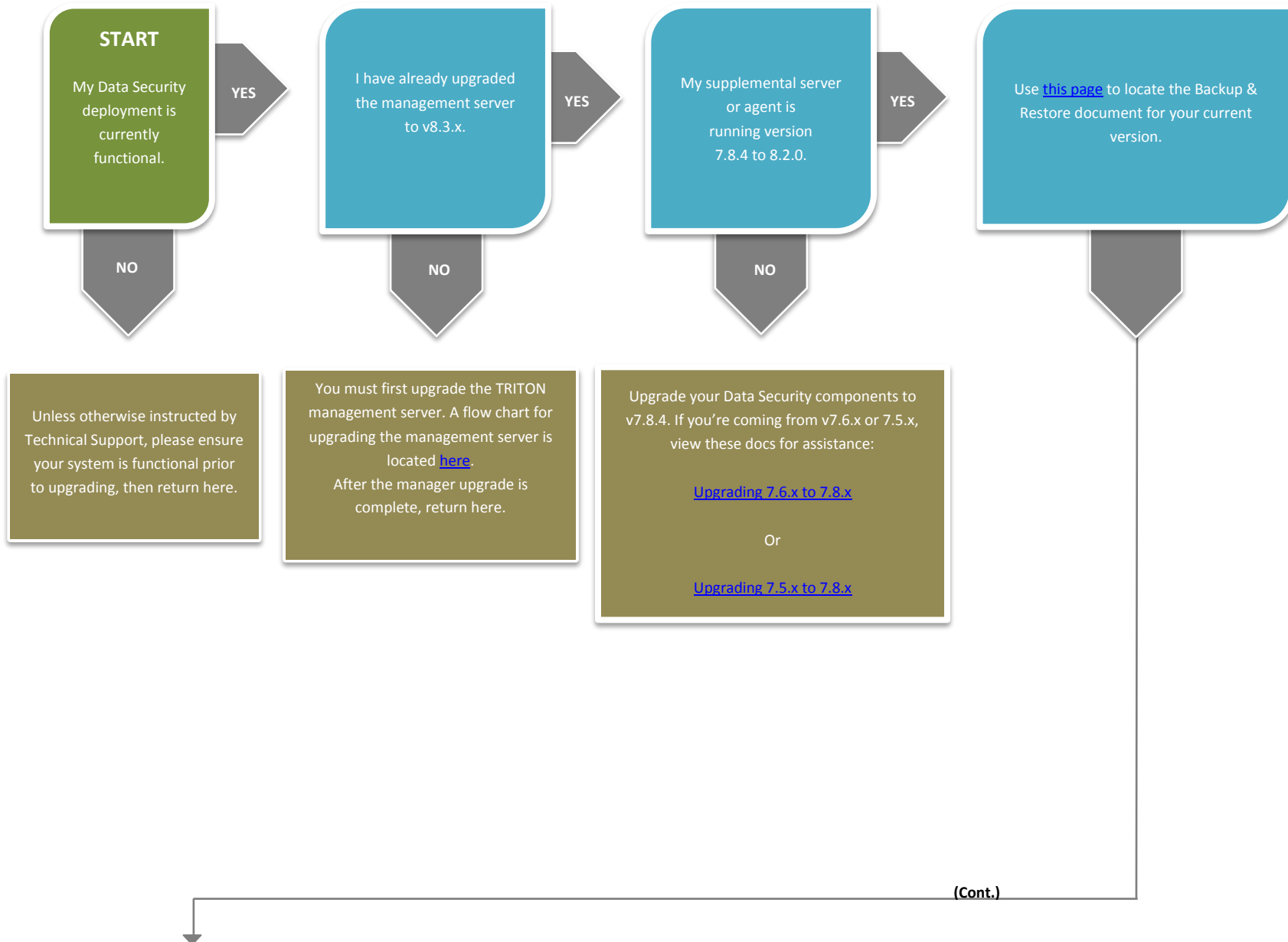
Review the v8.3 Release Notes prior to upgrade

BEFORE UPGRADE

START

My Data Security deployment is currently functional.

YES

I have already upgraded the management server to v8.3.x.

YES

My supplemental server or agent is running version 7.8.4 to 8.2.0.

YES

Use this page to locate the Backup & Restore document for your current version.

NO

Unless otherwise instructed by Technical Support, please ensure your system is functional prior to upgrading, then return here.

NO

You must first upgrade the TRITON management server. A flow chart for upgrading the management server is located here.
After the manager upgrade is complete, return here.

NO

Upgrade your Data Security components to v7.8.4. If you're coming from v7.6.x or 7.5.x, view these docs for assistance:

Upgrading 7.6.x to 7.8.x

Or

Upgrading 7.5.x to 7.8.x

(Cont.)

Click **My Account** on the Forcepoint website to download the TRITON Unified Installer. The installer file is **TRITON83xSetup.exe** Installer files occupy approximately 2 GB of disk space.

Launch the installer on the machine hosting your server or agent software. A progress dialog box appears, as files are extracted.

The wizard appears. Click **next** until you complete the wizard. All v7.8.4 to 8.2.0 Data Security components found on this machine are upgraded.

After the upgrade has successfully completed, deploy the agents and supplemental servers by logging on to the TRITON console, selecting the **Data** tab, and clicking **Deploy.**

Wait 30 minutes, then route traffic through the upgraded system. If you do not wait for an adequate period of time, you may experience false positives and negatives, as well as discovery errors.

Upgrade any other standalone agents and supplemental servers using the same instructions as above.

Finally, upgrade any other Data Security components in your network, in the following order:
- Protectors and mobile agents
- Endpoints

END