



InformaCast Basic Paging Release Notes

InformaCast Basic Paging version 14.4.2 (InformaCast) is a popular IP broadcasting application. These release notes document the compatibility requirements, new features, and known/resolved issues in the latest version.

Compatibility

InformaCast is compatible with the following versions of Cisco Unified Communications Manager server (including Business Edition 6000): 11.5.1, 12.0.1, 12.5.1, and 14.0.1.

New Feature

New Upgrade File for pre-12.0.1 Versions of InformaCast. Two new files

(CiscoPagingServer_UpgradeFrom115To-12.17.1.iso and

CiscoPagingServer_UpgradeFrom1217To-14.4.2.iso) have been added to the upgrade process.

Depending on the version of InformaCast Virtual Appliance from which you are starting, you will install different files:

- For 8.3 or 8.4 versions to the current version, you will install three package files and two ISO files (CiscoPagingServer_8.5.1.deb, CiscoPagingServer_9.1.1.deb, CiscoPagingServer_11.5.2.deb, CiscoPagingServer_UpgradeFrom115To-12.17.1.iso, and CiscoPagingServer_UpgradeFrom1217To-14.4.2.iso)
- For 8.5.1, 9.0.1, or 9.0.2 to the current version, you will install two package files and two ISO files (CiscoPagingServer_9.1.1.deb, CiscoPagingServer_11.5.2.deb, CiscoPagingServer_UpgradeFrom115To-12.17.1.iso, and CiscoPagingServer_UpgradeFrom1217To-14.4.2.iso)
- For 9.1.1, 11.0.1, 11.0.2, or 11.0.5 to the current version, you will install one package file two ISO files (CiscoPagingServer_11.5.2.deb, CiscoPagingServer_UpgradeFrom115To-12.17.1.iso, and CiscoPagingServer_UpgradeFrom1217To-14.4.2.iso)
- For 11.5.1 or 11.5.2 to the current version, you will attach one ISO file (CiscoPagingServer_UpgradeFrom115To-14.4.2.iso)

InformaCast Virtual Appliance 8.5.1, 9.1.1, 11.5.x and 12.17.1 are waypoints in the upgrade process. For 8.3 and 8.4 versions of the InformaCast Virtual Appliance, you must upgrade to 8.5.1, reboot the InformaCast Virtual Appliance, upgrade to 9.1.1, reboot the InformaCast Virtual Appliance, upgrade

to 11.5.2, upgrade to 12.17.1, and finally upgrade to 14.4.2. For 8.5.1, 9.0.1, and 9.0.2 versions of the InformaCast Virtual Appliance, you must upgrade to 9.1.1, reboot the InformaCast Virtual Appliance, upgrade to 11.5.2, upgrade to 12.17.1, and finally upgrade to 14.4.2. For 9.1.1, 11.0.1, 11.0.2, 11.0.5 versions of the InformaCast Virtual Appliance, you must upgrade to 11.5.2, upgrade to 12.17.1, and finally upgrade to 14.4.2. For 11.5.1, 11.5.2, 12.0.1, 12.0.2 and 12.1.1 versions of the InformaCast Virtual Appliance you must first upgrade to 12.17.1 and then you can upgrade to 14.4.2.

If you're already using InformaCast 12.0.1 or later, ignore this note; [your upgrade process](#) involves fewer steps and files.

Announcement

Log4j2 Vulnerabilities Mitigated. On December 9, 2021, Log4j team disclosed a high-severity vulnerability in multiple versions of Log4j2 (see [CVE-2021-44228](#) for more details). A second vulnerability was discovered on December 14 (see [CVE-2021-45046](#) for more details) Upgrading to InformaCast 14.4.2 includes Log4j2 version 2.16, which resolves both vulnerabilities. Search for **CSCwa47395** in Cisco's bug search tool for current details.

Resolved Caveats

You can find the latest resolved caveat information for InformaCast by using Cisco's Bug Search tool (<https://tools.cisco.com/bugsearch/>) to query defects. To access the Bug Search tool, you must have a valid Cisco.com user ID and password.