Recast

Agent Bootstrapper Release Notes

Last Modified on 2026-09-25

4.5.4364

Release Date: September 24, 2026

Bug Fix

Deployment startup timeouts no longer leave devices stuck in Deployment Mode while the agent web server completes its initial startup. (Customer-Reported Bug 90216)

4.4.4130

A new version of the bootstrapper is available.
Highlights:

- You can deploy an executable through Intune. if no certificate is needed and the Agent.json file configurations that cannot be set through the bootstrapper. The objects that you can configure in the command line are Zone, Registration, Deployments except for cancel, trigger, zoneTimeout
- The Agent.json file is no longer required next to the bootstrapper before running.
- XML configuration files are no longer supported.

For more information, see Application Workspace Agent Bootstrapper 4.4.

4.3.3851

Change

The `/legacyDownload` option is no longer present in the bootstrapper. Thus, Liquit Workspace Agent will no longer be downloaded.

4.2.3547

Change

Liquit Workspace Agent 3.x moves to extended support
This is the latest version where the Liquit Workspace Agent (XML-based) is supported.
The bootstrapper is still able to download the (XML-based) Liquit Workspace Agent but this is the last version.

3.9.2684

Change

Liquit Agent Bootstrapper is out of preview.

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2.1.0.2

Bug Fix

Bootstrapper doesn't parse arguments correctly.

2.1.0.1 (Preview, Windows only)

Bug Fix

Bootstrapper doesn't require the C++ Runtime libraries anymore on Windows.

2.1.0.0 (Preview)

Changes

- Added bootstrapper support for macOS.
- Added support for '—' instead of '/' for specifying commands on macOS.
- Added support for an external argument file named 'arguments.txt' on macOS.
- Added '/certificateIssuer=' command to support the new device registration certificate enrollment feature.
- Command line arguments are now case insensitive.

Bug Fixes

- Bootstrapper can crash on reading the JSON configuration file
- The '/startDeployment' command incorrectly sets Deployment.Enabled, Deployment.Start, and Deployment.AutoStart.Enabled in the configuration file.
- Error when installing certificate if target folder doesn't exist yet.

2.0.0.6

Bug Fixes

- Bootstrapper can crash on some specific agent.json configurations.

2.0.0.5

Bugfixes

- Bootstrapper can hang after finishing a deployment.

2.0.0.4

Changes

- agent.json is not reordered when the bootstrapper makes a change to it

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Bugfixes

- Bootstrapper can stop abruptly after starting a deployment.
- Bootstrapper updated wrongly spelled agent.json autoStart key.

2.0.0.3

Changes

- Add support for uninstalling the Agent via */uninstall*.
- Add logging to file for sub-process output.
- Add handling for UTF-16 JSON configuration files.
- Add support for using absolute paths, or relative paths to different directories.
- Automatically set Deployment.Autostart.Enabled flag to True in the configuration file if */startDeployment* is specified.

Bugfixes

- Bootstrapper stops execution if the JSON configuration file is UTF-16.
- Bootstrapper cannot handle absolute paths in */certificate=* command.
- Certificate file move stops if there is already an existing file of the same name.

2.0.0.2

Bugfixes

- If the Liquit Agent directory doesn't exist, the registration certificate fails to install.

2.0.0.1

Changes

- Add support for certificate installation via /certificate=.
- Add support for writing certificate thumbprint to config via /certificateThumbprint=.

2.0.0.0

Changes

- Liquit Agent Bootstrapper now supports Universal Windows Agent installer.
- Add Agent.JSON configuration file support.
- Add /msiProperties= to pass along custom MSI properties to the installer.
- Add /zoneOverride= to write the specified zone to the configuration file.
- Add /legacyDownload to download the Agent.MSI from the Server instead of the new Agent.EXE Universal Windows Agent installer.

1.0.0.2

Changes

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- Liquit Agent Bootstrapper is out of preview.
- Writes to a log file and logs the MSI installation.
- Added logPath command line option.
- Detect if the Agent service is running after Agent installation and attempt to start it if not running.

1.0.0.1

Changes

- First public release