

Application Control 2018.1

Release Notes

Components in this Release

| Component | Version |
|-------------------------------|-----------|
| Application Manager Agent | 10.2.28.0 |
| Application Manager Console | 10.2.28.0 |
| Analysis Server & Web Console | 10.2.28.0 |

Bugs Fixed

The following customer support issues have been resolved in this release:

| ID | Title | Details |
|-------|--|--|
| 14241 | AsModLdr.sys causing BSoD when using Driver Verifier | DRIVER_VERIFIER_DETECTED_VIOLATION which can blue screen the box citing AsModLdr as the cause. |
| 14252 | AM 10.1 FR2 - Wildcard & 8.3 shortnames make file rule fail | AM 10.1 FR2 isn't processing Allowed File rules correctly when an environment variable within an allowed path contains a tilde and the path being evaluated has a wildcard. |
| 14265 | Standard Windows Apps delivered by Windows Store are not blocked by Windows Store rules | Setting a rule such as Block All Windows Store apps does not control these types of applications. As the application files are also owned by the user SYSTEM they also pass Trusted Ownership rules. |
| 14273 | Process rule taking precedence over other rules | Process Rule deny results are taking precedence over an Allow rule from other rule types. |
| 14279 | Windows 10 Fall Creators hangs on logoff/shutdown if "Privilege Discovery Mode" is enabled | During logoff or shutdown the user is just presented with a black screen. |
| 14309 | Extended auditing for 9000 events shows incorrect meta data | Extended auditing for 9000 events shows "Ivanti" details within the meta data, rather than the denied process. |
| 14319 | AM Agent crashes when VMware AppVolumes application is launched | A fault in the ucrtbase.dll crashes AMAgent.exe. |
| 14337 | Application Control prevents HP OpenView opcagt.bat running correctly | With Application Control installed on a server, HP OpenView batch file opcagt.bat returns the error message: Input Error: Can not find script file "C:\bin\win64\OpC\opcagtw.vbs" |
| 14345 | Command lines containing semicolons can break process rule matching | When the command line for an application contains semicolons it can cause Process Rules within Application Control to fail to match. |
| 14365 | Blocked AMMessage shows for DLLs in audit only mode - ShowMessageForBlockedDlls | Customer has policy configuration in audit mode Configuration has "ShowMessageForBlockedDLLs" option enabled in advanced settings Users are getting an access denied messages for DLL files even though the files are not being blocked. |
| 56797 | Helpdesk Portal 'Operator' Fails to login | Following an upgrade to 10.1 FR3 the 'Operator' Role is no longer able to login to the Application Control on demand Helpdesk Portal. Windows Event Viewer however shows a successful login and assignment of operator role. |

Known Issues and Limitations

The known issues and limitations are detailed on our [Community site](#).

Supported Operating Systems and Technologies

The supported Operating Systems and Technologies are now detailed in the [Application Control Maintained Platforms Matrix](#).

Required Utilities and Components

| Component | Required Utilities and Components |
|-------------|--|
| Console | Microsoft Windows Installer 5.0 Microsoft .NET Framework 4.6.x Microsoft Visual C++ 2015 Redistributable Package |
| Agent | Microsoft Windows Installer 5.0 Microsoft Visual C++ 2015 Redistributable Package |
| Web Service | Microsoft Windows Installer 5.0 Microsoft Visual C++ 2015 Redistributable Package Microsoft .NET Framework 4.6.x |

Note: Please ensure that your endpoints are fully up to date with the latest patches from Microsoft. See [Document Number: 43407](#) for more details.

Further Help and Information

Information about installing, configuring, and using Application Control is available from our [product help](#).