

Shavlik Protect 9.2 Standard/Advanced Update 3 Release Notes

Overview

These release notes support Update 3 for Shavlik Protect 9.2. The patch can be downloaded from this link: <http://www.shavlik.com/downloads>.

New and existing customers should download and install build 9.2.5119. If you are currently running Shavlik Protect 9.2.4918 (Gold), 9.2.4988 (Update 1) or 9.2.5046 (Update 2), you should upgrade to 9.2.5119 (Update 3) using the full installer.

If you have any questions, please contact our Technical Support Team at <http://support.shavlik.com/CaseLogging.aspx> or call toll free 1-866-407-5279.

Resolved Issues

- Resolved an issue where disabling the Microsoft Scheduler Service causes Shavlik Scheduler deployments (STDeploy) to fail.
- Resolved an issue where the maximum value for the Randomize scheduled time option was limited to 240 minutes. The new maximum is 1 minute less than the interval defined. For a daily patch task this can be randomized to a new maximum of 23 hours and 59 minutes.
- Resolved an issue where the Report Gallery closes after generating the report.
- Resolved an issue where hosted virtual deployments would only run the first custom action in the deployment template.
- Resolved an issue where a scan could return an Error 13 if deployment breadcrumb information is missing.
- Provided additional logging around custom actions during deployment.
- Resolved an issue where a scan with Auto-deploy could hang if you deploy to the same machine twice in a row. Specifically, this occurred if a test deployment was run followed by a real deployment.
- Resolved an issue in role-based administration where an unspecified user could gain full access to Protect. This bypassed the role-based feature set, but did not allow a user who was less than a full administrator to access Protect.
- Resolved an issue where jobs scheduled to execute between 6pm-12am would fail to schedule when using the Microsoft Scheduler.
- Resolved an issue where the Shavlik Protect console would crash if a VMware VM had an IP with a space at the end.
- Resolved an issue where clicking on "View results" in the Operations Monitor would change the navigator pane to show the "Results" window.
- Resolved an issue where connecting to an ESXi Hypervisor with duplicate VMs would cause an SQL exception error in Shavlik Protect when opening the console.

- Resolved an issue where, after upgrading an endpoint to Windows 10, a deployment would fail due to part of the Task Scheduler folder structure being removed if the folders were empty.
- Resolved an issue where deployment child processes timed out after 30 minutes.
- Added support for customers in disconnected environments, allowing them to export to a CSV file the list of patches that need to be downloaded. The CSV file can be moved to an internet-connected machine and the patches can be downloaded from that machine.
- Added the ability to change an agent policy without sending a check-in request to listening agents.
- Resolved an issue where a Protect manifest update that is missing a data delta in the hierarchy could cause an exception in a distribution server synchronization.
- Resolved an issue where the Deployment Notification Report is not sent if a deployment is scheduled rather than set to Deploy Now.