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Smart update manager 8. 4. 5 download

The Smart Update Manager app updates firmware and software on HPE ProLiant servers and firmware on HPE Integrity servers. SUM has a browser-based GUI; as well as a scriptable interface using the legacy command line interface, input filter, and interactive command line interface modes. For more information, see the Company Information www.hpe.com/info/hpsum/documentation. Prerequisites: For, see sum release notes. To ensure the integrity of your download, HPE recommends verifying your results with the following SHA-256 Checksum values: da9eb2470f9bef16f25c30ee6bdbc8f232b3f99f018ac823d3e1f46ddf942fb2 rhel7/x86_64/sum-8.5.6-6.rhel7.x86_64.rpm 548fb5087c330bcd6776053dfd13c568f12a92f00fb0aa5ad1a085016301fe5a sles15/x86_64/sum-8.5.6-6.sles15.x86_64.rpm 589dba45c892931e9052115f51c5c03a3cd314526b5dd1cabd4a8e43ea2731be rhel6/x86_64/sum-8.5.6-6.rhel6.x86_64.rpm 81fe47149ee7f45c3394fee3abae7366df3472a8ecbb8259b0bb4739034b6034 rhel8/x86_64/sum-8.5.6-6.rhel8.x86_64.rpm c07a8c0fee65d229f62911881c7539410b67cdf46ff6ee5d08e1671410bf9adf sles12/x86_64/sum-8.5.6-6.sles12.x86_64.rpm Reboot Requirement: Reboot is not required after installation for updates to take effect and hardware stability to be maintained. Installation: rpm -Uvh sum-<version>.<OS>.<arch>.rpm Preparation...####,100%) Please read the License Agreement for this software on the /opt/hp/hpsum/hpsum.license By not removing this package, you agree to the HP ProLiant Essentials Software End User License Agreement terms. THE SUM RPM was installed successfully. Upgrade Request: Recommended - HPE recommends users update this version as soon as possible. Please see SUM Release Notes for repairs addressed in this release. Note: To migrate information from HP SUM 6.x - 7.x to SUM 8.5.6, please run sum_migration.bat (Windows) or sum_migration.sh (Linux) located in the same directory as SUM. For more information, see the SUM release notes. For more information about SUM, see the Company Information Library. Version: 8.7.0 (5 Oct 2020) Fixes the upgrade request: Recommended - HPE recommends users update to this version as soon as possible. Please see SUM Release Notes for repairs addressed in this release. Improvements See SUMMARY release notes for address repairs addressed in this release. Version: 8.5.7 (30 Jun 2020) Fixes the upgrade request: Recommended - HPE recommends users update to this version as soon as possible. Please see SUM Release Notes for repairs addressed in this release. Addressed ca - a00100025en_us improvements See SUM release notes for repairs addressed in this release. FW Hopping support via CLI on SUM Linux . Version: 8.5.6 (29 April 2020) Fixes the upgrade request: Recommended - HPE recommends users update this version as soon as possible. See the release </OS>.</version>.</version> for repairs addressed in this release. Improvements See SUMMARY release notes for address repairs addressed in this release. Version: 8.5.0(A) (20 Dec 2019) Fixes the upgrade request: Recommended - HPE recommends users update this version as soon as possible. Please see SUM Release Notes for repairs addressed in this release. Version: 8.5.0 (20 Dec 2019) Fixes the upgrade request: Recommended - HPE recommends users update to this version as soon as possible. Please see SUM Release Notes for repairs addressed in this release. Version: 8.4.0 (2 April 2019) Fixes the upgrade request: Recommended - HPE recommends users update to this version in the earliest comfort. Please refer to release notes for issues addressed in this edition of Enhancements • ILO Repositor Scheduling Support. • Support for restoring and updating recovery sets. • Support for the installation required before stock. • Handling dependencies for Mellanox components. • Find detailed review errors and deployment failures. • Improved component dependency check when updating via iLO repositior • Push online hdd updates behind Mesa Verde & NVMe Controller • Improve the reboot handling mechanism required by the flag in RPM • Support for SLES 15 OS • Improved handling of SUM user sessions • Provide granular sum installation status to users via detailed XML - Prevent SPP installation after production on production servers. Version: 8.3.7 (28 November 2018) Improvements Upgrade Request: Recommended - HPE recommends users update this version in the earliest comfort. Added support for SUSE Linux Enterprise Servers 15 and VMware vSphere 6.7 for HPE Gen10 servers Version: 8.3.5 (9 Oct 2018) Fixes the upgrade request: Recommended - HPE recommends users update this version in the earliest comfort. Please refer to SUM Release Notes for information on issues that have been resolved in this release. Improvements Support for online updates of Gen10 ESXi nodes. Version: 8.3.1 (26 Jun 2018) Fixes the upgrade request: Recommended - HPE recommends users update to this version as soon as possible. Addressed increased DB size problems that are observed to add multiple startups. Addressed the problem of not Saas_Required_Files.txt when a custom base value is created by using the Save Base Value option. He solved the problem with hang OneView. Addressed a problem with missing file tags in a custom baseline meta xml file. Version: 8.3.0 (26 Jun 2018) Fixes the upgrade request: Recommended - HPE recommends users update to this version as soon as possible. Please refer to SUM Release Notes for information on issues that are in this edition. Version: 8.2.0 (5 February 2018) Improvements Upgrade Request: Recommended - HPE recommends users update this version in the earliest comfort. Security improvements: Improved security key management for and decrypting nod credentials. Better manage session tokens. Amount enabled with FIPS compliant Open SSL libraries that allow SUM to update systems where FIPS is enabled on the OS. Custom initial improvements: Reduce the size of the SPP ISO by selecting only the latest version of the component. Display only a list of server model filters on the custom base SPP-supported UI. Enable the installation of applicable components on the iLO Repository. The client can now update the systems in two steps. Load the components before the maintenance window and run the actual implementation during the maintenance period. Enable firmware updates on NVDIMM devices. Support for updating software components to Gen 9 ESXi. Better handling dependency between IE and ME version: 8.1.0 (22 Dec 2017) Improvements Upgrade request: Recommended - HPE recommends users update this version as soon as possible. iLO High Security mode support Version: 8.0.0 (12 Jul 2017) Corrections Upgrade request: Recommended - HPE recommends users update to this version as soon as possible. For information about issues resolved in this release, see the HP SUM release notes. Version: 7.6.2 (15 Seed 2017) Fixes the upgrade request: Recommended - HPE recommends users update to this version as soon as possible. HPSUM now correctly detects which of the CISS2 and CISS3 drivers is installed and displays only applicable. Improvements Added support for Firmware RPM debranded components Added support for component configuration in case of debranded components Version: 7.6.0 (24 Oct 2016) Fixes the upgrade request: Recommended - HPE recommends users update to this version in the earliest comfort. For information about issues resolved in this release, see the HP SUM release notes. Improvement improvement improvements for HP SUM 7.6.0: Added support for new HPE Synergy Gen9 computer modules, HPE ProLiant Gen9 Servers and Added Support for Microsoft Windows Server 2016 Baseline - Improved Custom Base Value Smart Components Filtering Version: 7.5.1 (1 April 2016) Repairs Upgrade Request: Recommended - HPE recommends users update to this version in the earliest comfort. For information about issues resolved in this release, see the HP SUM release notes. Improvement improvement improvements for HP SUM 7.5.1: Added support for new HP ProLiant Gen9 servers and Added support for HP 512MB Flash Backed Write Cache for B-Series Smart Array Added support for Red Hat Enterprise Linux 7.2, SUSE Linux Enterprise Server 12.1 Reduced the size of HP SUM RPMs Updated logo and copyright hewlett Packard Enterprise Enhanced Trusted Module (TM) and Trusted Platform Module (TPM) Support BaseLine - Improved Custom Light Version of Smart Component Filtering: 7.4.0 (October 1) 2015) Fixes request to upgrade: Recommended - HPE recommends users update this as soon as possible. For information about issues resolved in this release, see the HP SUM release notes. SUM. Improvements for HP SUM 7.4.0: Added support for new HP ProLiant Gen9 servers and Node Deployment Deployment User Interface has been modified to have simple and advanced modes, as well as a component dashboard. With both modes, HP SUM will still represent components that can be installed on the nod. Easy mode allows you to implement HP SUM recommended components in one step. Advanced mode allows you to individually select which components to implement. The implementation of the node can now be scaled into 50 caraways. The basic initial value of hp.com now requires a rights token to take over components supplied with the HP ProLiant service pack. Support for Red Hat Enterprise Linux 6.7, SUSE Linux Enterprise Server 11.4, VMware vSphere 6.0 U1 Version: 7.3.1 (1 October 2015) Fixes the upgrade request: Recommended - HPE recommends users update to this version in the earliest comfort. For information about issues resolved in this release, see the HP SUM release notes. Version: 7.3.0 (3 August 2015) Fixes the upgrade request: Recommended - HPE recommends users update this version in the earliest comfort. For information about issues resolved in this release, see the HP SUM release notes. Improvement improvements for HP SUM 7.3.0: Added support for new HP ProLiant Gen9 servers and Added support options for implementing VMware firmware components that have been converted from scexe to node zip format implementation - Added ability to enable extensive Windows™ Logging Components (GUI ONLY) Added support when HP SUM is working on a supported Linux operating system for accepting SSH keys as a Custom Baseline password - Added option to determine explicit version of HP SUM to be included in Basic version: 7.2.0 (30 Mar 2015) Fixes the upgrade request: Optional - Users should update this version if their system is affected by one of the documented repairs or if there is a desire to use any of the enhanced functionalities provided by this version. For information about issues resolved in this release, see the HP SUM release notes. Improvement Enhancements for HP SUM 7.2.0: Home New Component Configuration Interface, including the ability to import and export component configuration data (Available in GUI, CLI, and interactive CLI modes) Added custom baseline modifications to generate baselines that can be used by HP Version Control Repository Manager (VCRM) Implementation Modified screens related to the implementation of air-conditioning ads to remove the Head Group Analysis button Removed default headgroup reports Specify the location where the reports are stored (Available in GUI , CLI and interactive CLI modes) New hardware and operating system support for new HP ProLiant Gen9 servers and Red Hat Support options Linux 7.1, Red Hat Enterprise Linux 6.6, SUSE Linux Enterprise Server 12, VMware vSphere 5.1 U3 and VMware vSphere 2015 Version: 7.1.0 (9 Seam 2014) Fixes upgrade request: Recommended - HPE recommends update to this version in its earliest comfort. For information about issues resolved in this release, see the HP SUM release notes. Improvement Improvements for HP SUM 7.1.0: Scalable updates initiated by iLO Federation Added the ability to automatically detect iLO Federation groups on the control network using multicast technology, As well as their manual addition, the possibility to update online iLO and ROM firmware on HP ProLiant servers in iLO Federation Group via iLO Added the ability to update all applicable firmware on HP ProLiant servers in andLO Federation Group via iLO using offline firmware implementation Implementation of VMware VIBs and Linux firmware RPMs Implementation Enhanced implementation experience by reviewing deployment logs during deployment process (AKA Live logs) Improved implementation of hard disk firmware for selective HDD update (limited to firmware packages that support this) Added deployment warning for HP Service Guard for HP-UX or Linux HP Integrity servers Added warning for HP-UX low availability of disk space Added the ability to automatically install PCIINFO Depot on older installations Guided Update Added option to determine the baseline for implementing packages to the local

growth startline Added Dynamic package selection filters based on baseline package Added filter by server model Added filter for creating a custom HP CloudSystem Matrix baseline Improved start value Added ability to download baseline from HTTP server Added option to stop downloading baseline from hp.com or HTTP server Added locale support for Linux package configuration Enhanced initial deletion value for a report that nods, referring to the baseline that will be deleted Added valid value that confirms that all files are present in the baseline Interactive Interface Comaline (CL) Added the ability to download the baseline with hp.com or HTTP server Support for new hardware and operating system Support for new HP ProLiant Gen9 servers and options Support for firmware implementation from Moonshot Component Pack to Moonshot System Support for Internet Explorer 11 Version:6.4.1.0 (b) (24 July 2014) Repairs The following are important repairs included in HP SUM 6.4.1 : Patched to address SSL/TLS MITM vulnerabilities CVE-2014-0224 Fixed dependency processing for Linux RPMs, including proper handling of dependence on HP-nx_nic tools for HP QLogic nx-nic drivers Legacy CLI mode Fixed error handling with the implementation of virtual connect firmware They have fixed the situation when HP SUM will lose the location of components as a result of which there was no update See HP SUM release notes for information on issues resolved in this release. (17 April 2014) Fixes the upgrade request:Critical - HP requires users to update this version immediately. Keep in place: HP SUM versions 6.3.0, 6.2.0, and 6.0.1 have been replaced by HP SUM SUM 6.3.1 as a potential cve-2014-0160 security breach has been found. HP SUM versions 6.3.0, 6.2.0 and 6.0.1 include the affected OpenSSL version with a vulnerability known as Heartbleed that can be exploited remotely resulting in disclosure of information. For more information about this vulnerability, see the User Tip. Following are important fixes included in HP SUM 6.3.0: Addressed potential security flaw CVE-2014-0160 (also known as Heartbleed) Improved content reports Custom basics are successfully created on Linux systems Improved user experience when implementing components using HP SUM via iLO Virtual Media Offline mode of dish update hard drives instantly update HP SUM detects and updates hard drives connected behind any HP H22x Host Bus adapter to hp proliant SL230s Gen8 HP SUM will now update firmware on hard drives located on different versions of firmware and share a common firmware component See HP SUM Release Notes for information on issues resolved in this release. Improvements Follow improvements for HP SUM 6.3.0: Text console and scripting To get more information, go to HPSUM <console_command> [/help | /h | /?] Supported console commands: abort activate add to delete implementation findavailablenodes generatereports getattributes getbaselines getcomponentlogs getcurrentlyinstalledversions getenginestatus getlogs getneededupd getnodes setattributes setattributes shutdownengine New types of nods: iLO Federation - detects servers in iLO Federation Trust group - Technology review Node group Sudo / SU credential support for HP-UX HP-UX </console_command>

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