

BeyondTrust UVM Security Management Appliance Image 2020 R1 Release Notes

March 12, 2020

New Features and Enhancements

- Now purging MSSQL Server install logs prior to shipping.
- Now purging SyncIt items prior to shipping.
- Created a new 2020-R1 image with UVM 3.2 & BeyondInsight 6.10 pre-installed.
- Added *finished building image* pop-up that provides next steps when reimaging.
- Updated UVM Protection Policy subscription on base image.
- Removed SQL license option in post deployment script.
- Added installation of SUPI packages to post deployment scripts (after downloads complete).
- Removed SQL Server 2017 Start Menu Items.
- Created build automation to create new UVM image from scratch.
- Moved application of hardening from build pipeline to postdeploy scripts.
- Removed UVMSQL option from **builduvm.bat** menu.
- Added Azure AD PS module to base image.
- Added SUPI installation to Automated Image.

Issues Resolved

- Resolved an issue in which the Firewall for UVMSQL and UVM manual images had folder path for SQL2014 instead of SQL2016.
- Resolved an issue that caused the screen to flicker when running **Prepare for shipping.bat**.
- Resolved an issue in which the Analytics & Reporting User, Content Manager, and Browser roles were not set.
- Resolved an issue in which there were duplicate firewall entries on sqlFree image.
- Resolved an issue in which the Event Server firewall rule had an incorrect folder path.
- Resolved an issue in which the deploy scripts attempted to set the startup type for the BIUL service when it was no longer required.
- Resolved an issue in which the user was unable to access C: drive on some UVMs and received the message *C:\ is not accessible. Access is denied.*
- Resolved an issue in which the AWS firewall rules appeared on the sqlFree image.
- Resolved an issue in which the Virtual Image disk is not large enough.
- Resolved an issue in which **btMonthlyMaintenance** SQL job was missing.
- Resolved an issue in which the post deploy script was interrupted with a prompt to shut down the **SQL Server Launchpad** service.
- Resolved an issue in which the user was getting an *Access Denied to c:* error on hardware UVMs only.