

# What's New in Intel® Setup and Configuration Service (Intel® SCS) Version 7.1

## Changes and Improvements

- To prevent problems caused by inconsistent behavior of different Certification Authorities (CAs), changes were made to how you define Common Names in certificates generated by the CAs.
- No matter which method you use to configure a system, the network settings (IP and FQDN settings) of the device are now defined in the profile.

## New Security Related options

- You can now install and run the RCS component under the built-in Windows security account named "Network Security".
- You can now define that the Configurator will use the RCS to get necessary data from the Certification Authority and the Active Directory during host-based configuration.
- The Configurator can now use the credentials of a Domain user to connect to an Active Directory, even when configuring systems in a Workgroup.

## Upgrade and Migration

- You can now use the InstallShield Wizard to upgrade the RCS component from Intel SCS 7.0 to Intel SCS 7.1.
- A new utility was added that enables you to convert XML profiles created using Intel SCS 7.0 to the format used by Intel SCS 7.1.
- You can now use the migration utility to migrate data from Intel SCS 5.x, 6.x, and Intel SCS Lite to Intel SCS 7.1.

## Legacy and Backward Compatibility

- The Intel SCS now supports Intel AMT 6.2 (Intel AMT 6.2 supports host-based configuration).
- You can now use the GUI to import PSK keys from a file supplied by a manufacturer.
- New static IP parameters were added to the *CreatePSK* command. You can use these parameters to configure IP settings as part of the one touch configuration method.