

Baseline Manager

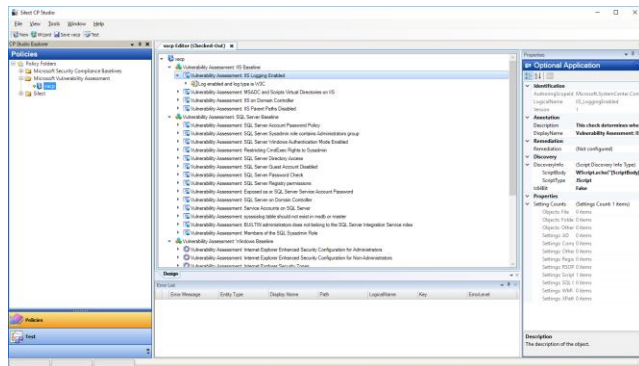
Configuration Baseline Authoring
and Lifecycle Management

About Baseline Manager

Silect Baseline Manager delivers the capabilities required to fully exploit the power of the Settings Management feature of System Center Configuration Manager (SCCM). Baseline Manager provides complete lifecycle management for the Configuration Baselines used by Settings Management thereby reducing the time and effort to deploy, operate and maintain desired configuration

Baseline Manager Delivers

- ✓ IT Pro Configuration Baseline Authoring
- ✓ Baseline Analysis and Documentation
- ✓ Baseline Testing and Tuning
- ✓ Baseline Version Control and Auditing



Unleash the Power of SCCM Settings Management

Baseline Authoring

Easily author configuration baselines with Baseline Manager's baseline designer and editor. Author new baselines by browsing existing systems settings or use the Golden Master wizard to capture in-use configurations.

Version Control

Baseline Manager provides a central repository of configuration baselines with complete version information. All baseline developers can check-in and check-out SCCM baselines from the central repository which automatically maintains an audit history of all customizations.

Baseline Testing

Baseline Manager provides a testing feature for configuration baselines that simulates the implementation of the baseline to determine exactly what data gets collected and how that compares against the desired state. The test results can be used to further tune the baseline in advance of deployment.

Baseline Analysis

Baseline Manager provides extensive configuration baseline analysis and reporting tools. View details of configuration packs and their contents including objects, settings and rules and easily share this information with other stakeholders.

Customization

Save time and effort developing and customizing baselines with Silect Baseline Manager. Baseline Manager provides a complete and integrated configuration baseline development environment for IT Pros, developers, application owners and IT operators.