Version Control

Use Git integration for supported audit policies, configuration-model constructs, and Network RPA processes.



CORE FUNCTIONALITY

Version supported artifacts

Back up and restore Config Drift & Audit policies, Config Model Editor construct instances, and Network RPA process versions.

Review and commit changes

Review uncommitted changes and version history, then commit or push supported artifacts through the Version Control interface.

Configure the repository

Enable a local repository or configure a remote Git repository and its credentials. Enable the Git integration; permissions and artifact-specific restore rules apply.

OPERATING SCOPE

Git integration and Version Control. Git integration is the capability; Version Control is the Gluware component that provides it for supported automation artifacts.

Role in the platform

Version Control stores and restores supported artifacts. Config Drift & Audit evaluates audit policy, Config Model Editor provisions modeled configuration, and Network RPA runs processes. Device Manager device-backup restoration is a separate function.