

DESCRIPTION

These Agent Procedures facilitate the secure creation and management of local administrator accounts on Windows clients, ensuring that credentials are handled safely.

The **Create Local Admin to CF** Agent Procedure requires Windows Management Framework version 5.1 or higher. It generates a new local administrator user account and securely stores the credentials in Custom Fields, named by default *LocalAdminUsername* and *LocalAdminPassword*.

You can specify custom field names by modifying the corresponding variables in the procedure.

The password is encrypted using Base64 encoding for added security. If the *LocalAdminUsername* field already contains details indicating an existing account, the procedure will update the existing user's password instead of creating a new account and update the *LocalAdminPassword* field.

The **Save Local Admin credentials to ITGlue** Agent Procedure transfers Local Administrator credentials stored in VSA Custom Fields to ITGlue's *%ComputerName% - Local Administrator Account* password record.

To configure the **Create Local Admin to CF procedure**, set the *VSAUserName* variable with a valid VSA Username and the *VSAUserPAT* variable with the VSA user's Personal Access Token.

For the **Save Local Admin credentials to ITGlue** procedure, configure the *APIEndpoint* variable with a valid ITGlue REST API endpoint and the *APIKey* variable with the user's API REST API Key.

Adjust other variables, such as *PasswordLength* and *UsernameLength*, to meet your specific requirements.

INSTALL INSTRUCTIONS

1. Upload the *New-LocalAdminCF.ps1* and *Save-LocalAdminToITGlue.ps1* files to the **Shared Files** directory of the **Managed Files** folder: <https://helpdesk.kaseya.com/hc/en-gb/articles/360017878358>.
2. Import the Agent Procedure XML into the agent procedure module: <https://helpdesk.kaseya.com/hc/en-gb/articles/229012068>.
3. Assign desired values to the procedures' variables.
4. Execute the desired procedure on the target machine.
5. Review the procedure logs for any relevant information.