



UWS – User Levels and Access Privileges

The users of the UWS (AutoDeploy and AutoVNF) platform can be classified into three types based on their role:

- Operator – Read and execute privileges on the UWS platform. A default username oper is created when the UWS is installed.
 - USP Administrator – All privileges except to create, edit, and delete user accounts, or upload TLS certificates. A default username admin is created when the UWS is installed.
 - Security Administrator – Create, edit, and delete user accounts. A security administrator can also install TLS certificates. A default username security-admin is created when the UWS is installed.
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Managing User Accounts

A security administrator can create, edit, and remove user accounts for the UWS platform. Use the following task to manage user accounts for the UWS platform:

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| Step 1 | Log in to the UWS interface as a security administrator.
The User Management screen appears with a list of all the users configured to access the UWS interface. |
| Step 2 | To add a new user account, click Add and provide the username, password, and user role in the Add User screen.
To modify an existing user account, select the user, click Edit , and modify the user information as necessary in the Modify User screen

To remove an existing user account, select the user, click Delete , and confirm deletion of the user account. |
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Managing Certificates

A security administrator can install TLS certificates for the UWS platform using the following task:

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| Step 1 | Log in to the UWS interface as a security administrator.
The User Management screen appears. |
| Step 2 | Click Certificate Management .
The Certificate Management screen appears. |
| Step 3 | Click Drop File Here in the Certificate Management screen. |
| Step 4 | Navigate and select the TLS certificate from the local directory.
The certificate name, size and status will be listed in the Certificate Management screen on successful upload. |
| Step 5 | Click Submit . |
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