



Manage Users

This section contains the following topics:

- [Supported User Roles, on page 1](#)
- [Change Password, on page 3](#)

Supported User Roles

Cisco Crosswork Data Gateway supports only two users with the following user roles:

- **Administrator:** One default user with administrator role is created when Cisco Crosswork Data Gateway is brought up for the first time. This user cannot be deleted and has both read and write privileges such as start/shut down Cisco Crosswork Data Gateway, register an application, apply authentication certificates, configure server settings, and perform kernel upgrade.
- **Operator:** This user is also created by default during the initial VM bring up. Operator can review the state/health of the Cisco Crosswork Data Gateway, retrieve health/error logs, receive error notifications and run connectivity tests between Cisco Crosswork Data Gateway instance and the output destination.



Note

- Both users' credentials are configured during Cisco Crosswork Data Gateway installation.
- Users are locally authenticated.

The following table shows the permissions available to each role:

Table 1: Permissions Per Role

Permissions	Administrator	Operator
Export enrollment package	✓	✓
Show system settings		

Permissions	Administrator	Operator
vNIC Addresses	✓	✓
NTP		
DNS		
Proxy		
UUID		
Syslog		
Certificates		
First Boot Provisioning Log		
Change Current System Settings		
Configure NTP	✓	×
Configure DNS		
Configure Control Proxy		
Configure Static Routes		
Configure Syslog		
Create new SSH keys		
Import Certificate		
vNIC1 MTU		
Vitals		
Docker Containers	✓	✓
Docker Images		
Controller Reachability		
NTP Reachability		
Route Table		
ARP Table		
Network Connections		
Disk Space Usage		
Troubleshooting		

Permissions	Administrator	Operator
Ping a Host	✓	✓
Traceroute to a Host	✓	✓
NTP Status	✓	✓
System Uptime	✓	✓
Run show-tech	✓	✓
Remove All Collectors and Reboot VM	✓	×
Reboot VM	✓	×
Test SSH Connection	✓	✓
Change Passphrase	✓	✓

Change Password

Both Administrator and Operator users can change their own passphrases but not each others'.

Follow these steps to change your passphrase:

Step 1 From the Main Menu, select **p Change Passphrase** and click **OK**.

Step 2 Input your current password and press Enter.

```
Changing password for dg-admin.
(current) UNIX password: [ ]
```

Step 3 Enter new password and press Enter. Re-type the new password and press Enter.

```
Changing password for dg-admin.
[(current) UNIX password:
[Enter new UNIX password:
[Retype new UNIX password:
```
