



Crosswork Data Gateway Instructions



Contents [[hide](#)]

- [1 Delete the Crosswork Data Gateway VM](#)
- [2 Delete the Crosswork Data Gateway VM from OpenStack](#)
- [3 Procedure](#)
- [4 Documents / Resources](#)
 - [4.1 References](#)

Delete the Crosswork Data Gateway VM

This section contains the following topics:

- Delete VM using the vSphere UI, on page 1
- Delete the Crosswork Data Gateway VM from OpenStack, on page 1

Delete VM using the vSphere UI

This section explains how to delete a Crosswork Data Gateway VM from vCenter using the vSphere UI.

Caution

Deleting the VM will permanently remove all Crosswork Data Gateway data. Caution

Before you begin

Ensure that you have deleted Crosswork Data Gateway from Crosswork Cloud. For instructions, refer to the section Delete Crosswork Data Gateways in the respective Crosswork Cloud application user guide.

Procedure

Step 1 Access the VMware vSphere Web Client and log in.

Step 2 In the Navigator pane, right-click the app VM you wish to delete, and select Power> Power Off.

Step 3 Once the VM is powered off, right-click the VM again and select Delete from Disk. The VM will be permanently deleted.

Delete the Crosswork Data Gateway VM from OpenStack

Follow these steps to delete the Crosswork Data Gateway Service from OpenStack using either the OpenStack UI or the OpenStack CLI.

Note

Deleting the Crosswork Data Gateway VM will permanently remove the VM and its data. Once deleted, the VM cannot be recovered.

Before you begin

Ensure that you have deleted the Crosswork Data Gateway from Crosswork Cloud as described in the Delete Crosswork Data Gateways section in Cisco Crosswork Cloud User Guide.

Procedure

Step 1 From the OpenStack UI:

- a) Log in to the OpenStack UI.
- b) From the main menu, navigate to Compute> Instances.
- c) In the displayed list of VMs, locate and select the VM you want to delete.
- d) Click Delete Instances.
- e) In the confirmation window, click Delete Instances again to confirm and delete the selected VM.

Step 2 From the OpenStack CLI:

- a) Access the OpenStack VM using the command line interface.
- b) Execute the following command: openstack server delete CDG_VM_name For example, openstack server delete cdg-ospd1
- c) (Optional) Confirm that the VM has been deleted by listing all VMs: openstack server list

Delete the Crosswork Data Gateway VM



Documents / Resources

	CISCO Crosswork Data Gateway [pdf] Instructions Crosswork Data Gateway, Crosswork, Data Gateway, Gateway
--	---

References

- [User Manual](#)

📁 Cisco, Crosswork, Crosswork Data Gateway, Data Gateway, gateway

Leave a comment

Your email address will not be published. Required fields are marked *

Comment *

Name

Email

Website

☐ Save my name, email, and website in this browser for the next time I comment.

Post Comment

Search:

e.g. whirlpool wrf535swhz

Search

[Manuals+](#) | [Upload](#) | [Deep Search](#) | [Privacy Policy](#) | [@manuals.plus](#) | [YouTube](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.