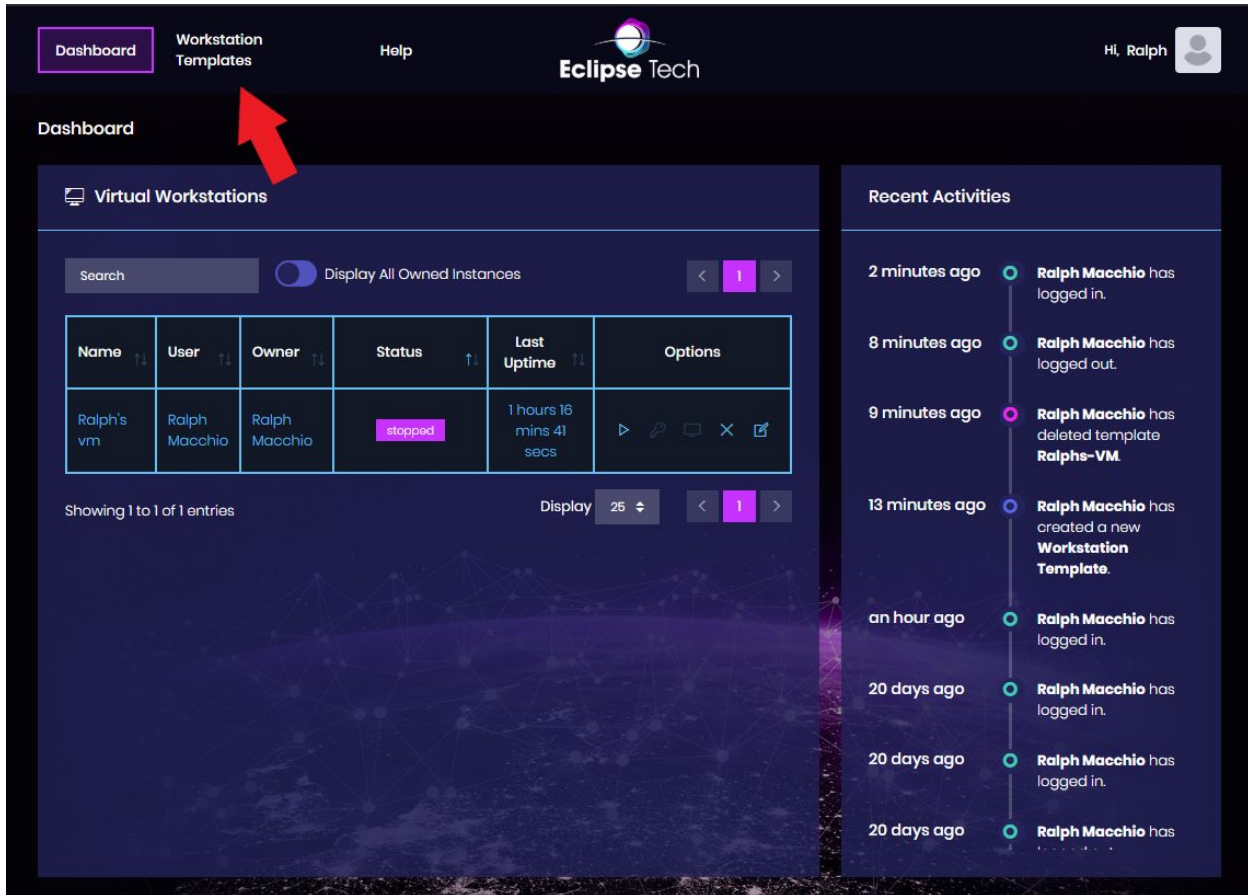


Deleting A Workstation Template

1. From the “Dashboard” page, click on “Workstation Templates.”








Dashboard Workstation Templates Help

Hi, Ralph

Dashboard









Virtual Workstations

Search Display All Owned Instances < 1 >

Name	User	Owner	Status	Last Uptime	Options
Ralph's vm	Ralph Macchio	Ralph Macchio	stopped	1 hours 16 mins 41 secs	    

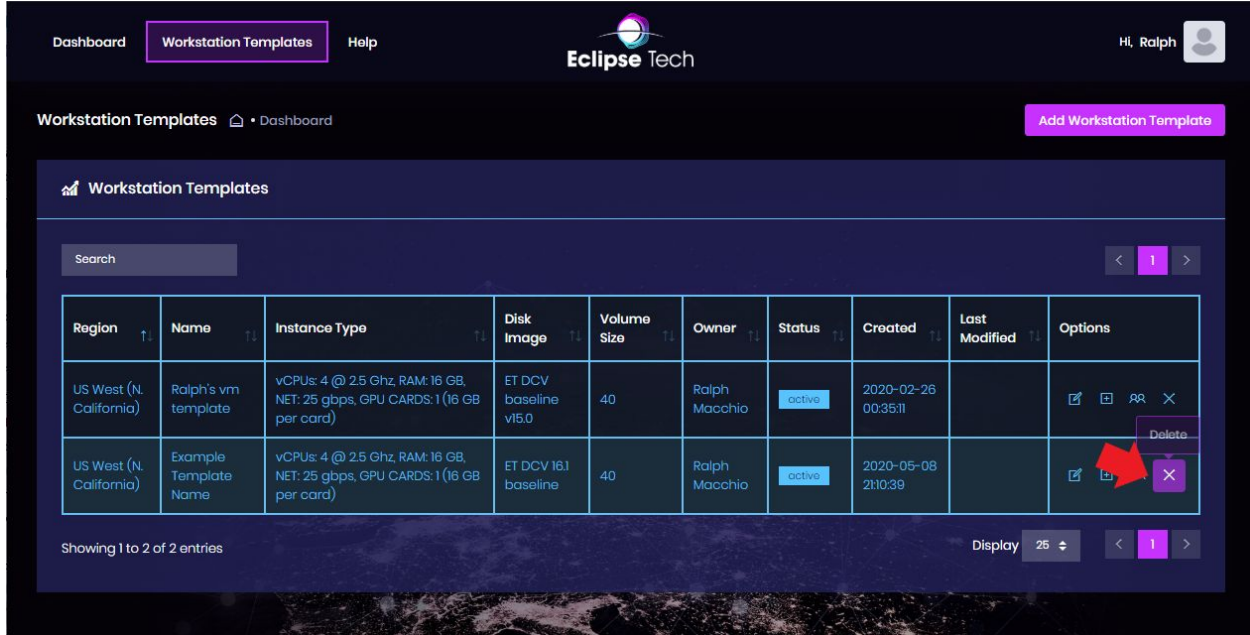
Showing 1 to 1 of 1 entries Display 25 < 1 >

Recent Activities

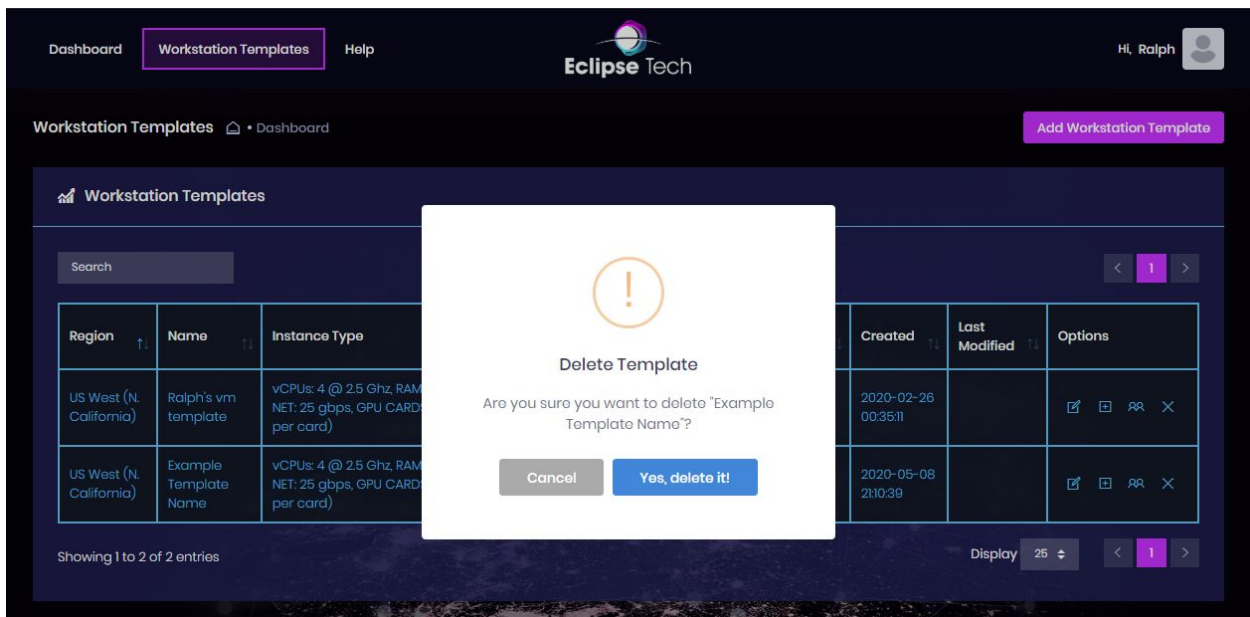
- 2 minutes ago  **Ralph Macchio** has logged in.
- 8 minutes ago  **Ralph Macchio** has logged out.
- 9 minutes ago  **Ralph Macchio** has deleted template **Ralphs-VM**.
- 13 minutes ago  **Ralph Macchio** has created a new **Workstation Template**.
- an hour ago  **Ralph Macchio** has logged in.
- 20 days ago  **Ralph Macchio** has logged in.
- 20 days ago  **Ralph Macchio** has logged in.
- 20 days ago  **Ralph Macchio** has

2. Click on the “Delete” icon in the “Options” column.

NOTE: If the template has been shared with other users, the template cannot be deleted until the shares have been removed.

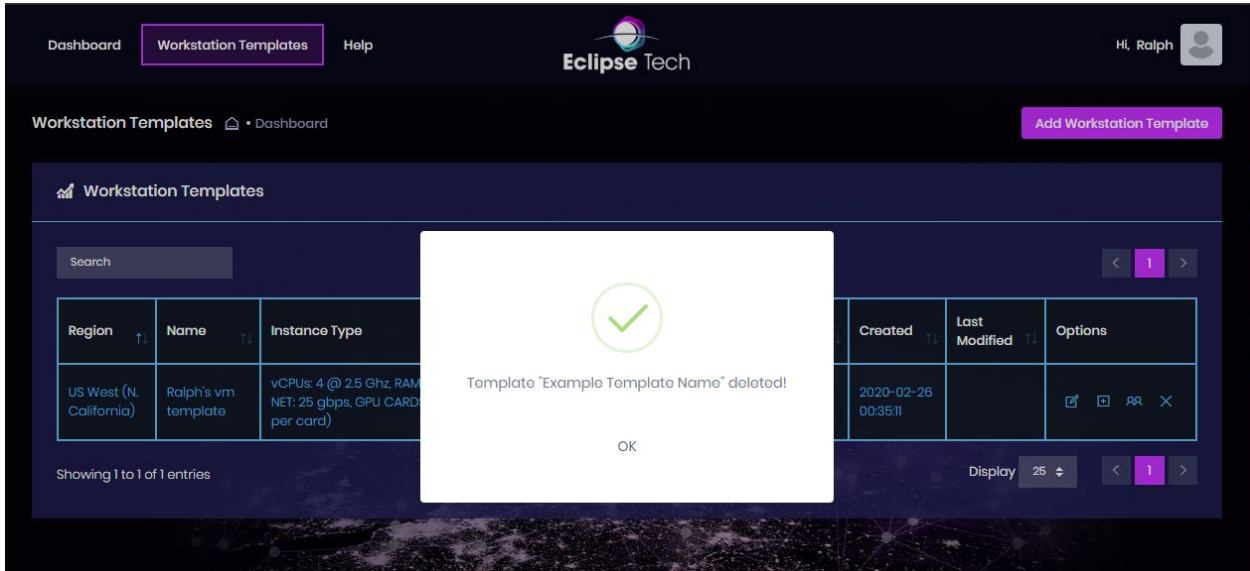


- Click the **“Yes, Delete it!”** button. Once the user has selected the **“delete workstation icon** or (the **“X”** icon), a dialogue box will appear confirming that the user would like to delete the item.



- A pop-up window will then appear, indicating the workstation template has been deleted.

Deleting A Workstation Template



The screenshot shows the Eclipse Tech dashboard for Workstation Templates. A confirmation dialog is displayed in the center, indicating that a template named "Example Template Name" has been successfully deleted. The dialog features a green checkmark icon and an "OK" button.

Workstation Templates

Showing 1 to 1 of 1 entries

Region	Name	Instance Type	Created	Last Modified	Options
US West (N. California)	Ralph's vm template	vCPUs: 4 @ 2.5 Ghz, RAM: 8 GB, NET: 25 gbps, GPU CARD: 1 (per card)	2020-02-26 00:35:11		