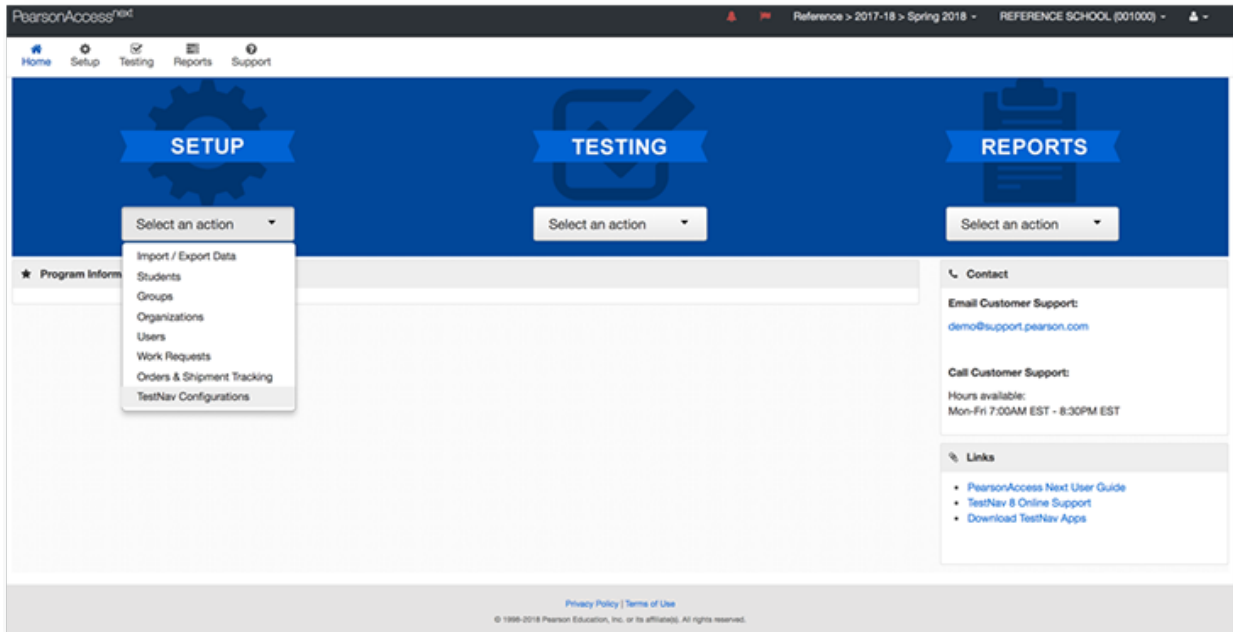


Delete ProctorCache TestNav Configurations

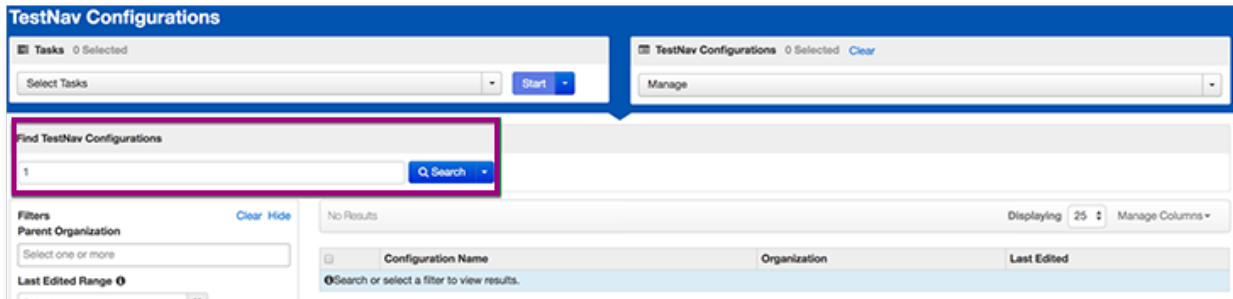
You can delete a previously used TestNav configuration when you no longer need to use it.

Step-by-Step

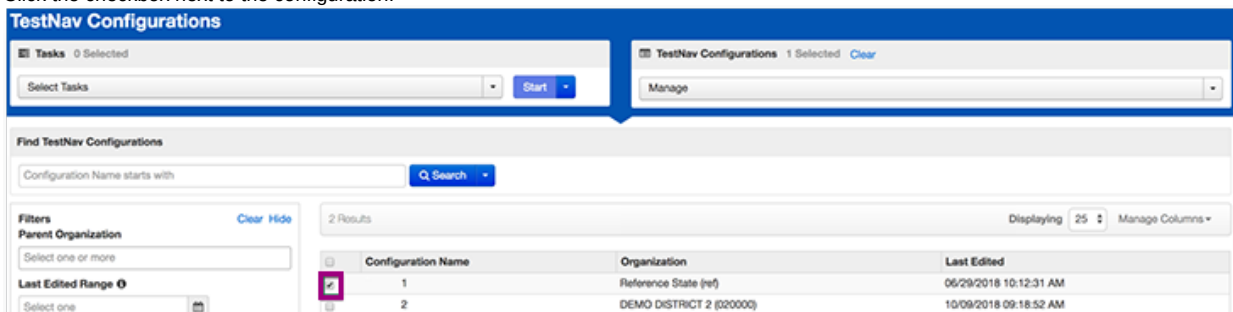
1. From **Setup**, select **TestNav Configurations**.



2. Type a configuration name into the search field, and click **Search**.



3. Click the checkbox next to the configuration.



4. Click **Select Tasks**, select **Delete TestNav Configurations**, and click **Start**.

The screenshot shows the 'TestNav Configurations' page. At the top, there's a 'Tasks' section with a dropdown menu labeled 'Select Tasks' and a 'Start' button. The dropdown menu is open, showing three options: 'Create / Edit TestNav Configurations', 'Delete TestNav Configurations' (which is selected with a checkmark), and 'Import/Export TestNav Configurations'. Below the dropdown, there's a search bar labeled 'Configuration Name starts with' and a 'Q Search' button. Further down, there's a 'Filters' section with a 'Parent Organization' dropdown and a 'Clear Hide' link. On the right, it says '2 Results' and 'Configuration Name'.

5. Click the checkbox next to the configuration to confirm your selection.

The screenshot shows the 'Delete TestNav Configurations' dialog box. It has a title bar with 'CONFIGURATIONS (1)' and 'DETAILS'. Below the title bar, there's a table with columns: 'Configuration Name', 'Organization', and 'Last Edited'. The table has one row with the configuration name '1', organization 'Reference State (ref)', and last edited date '05/29/2018 10:12:31 AM'. A checkbox is checked next to the configuration name. Below the table, there's a yellow warning bar that says 'This action is not reversible.' and a '* Required' section with 'Delete' and 'Reset' buttons.

6. Click **Delete**.

This screenshot is identical to the previous one, showing the 'Delete TestNav Configurations' dialog box. The 'Delete' button in the '* Required' section is highlighted with a red border, indicating it should be clicked.

Effects

After you delete a configuration, you cannot restore it.