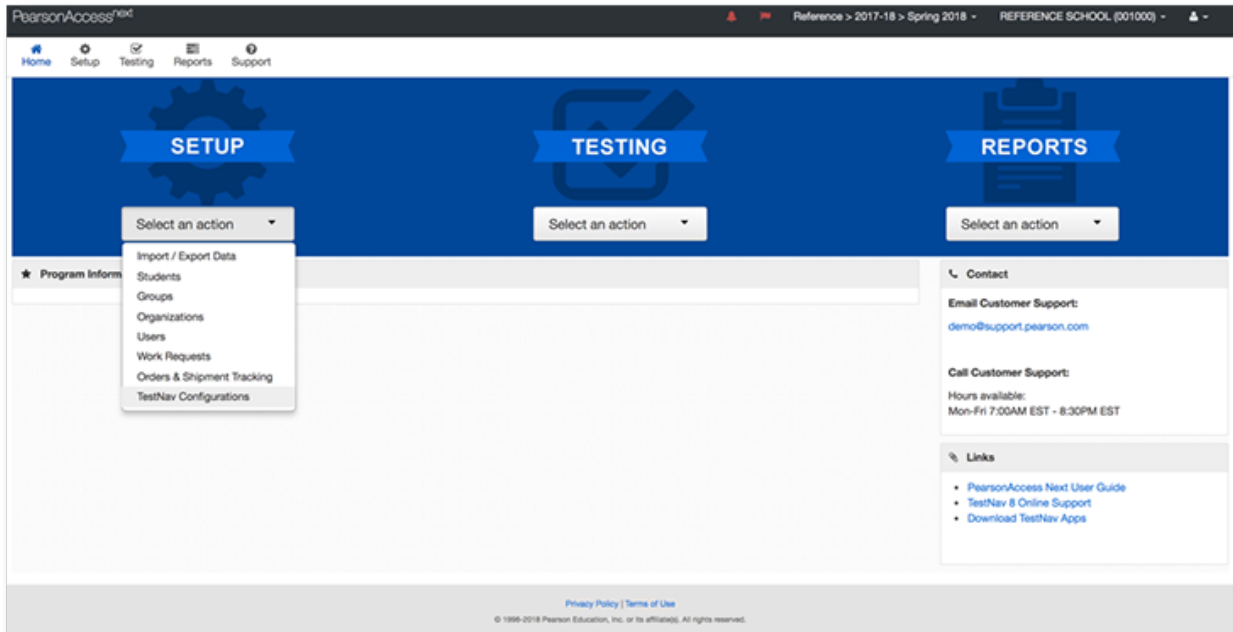


Delete ProctorCache TestNav Configurations

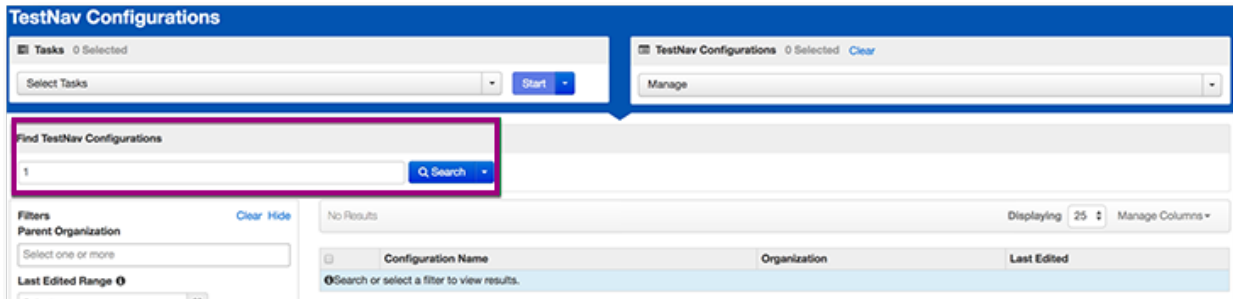
You can delete a previously used TestNav configuration when you no longer need to use it.

Step-by-Step

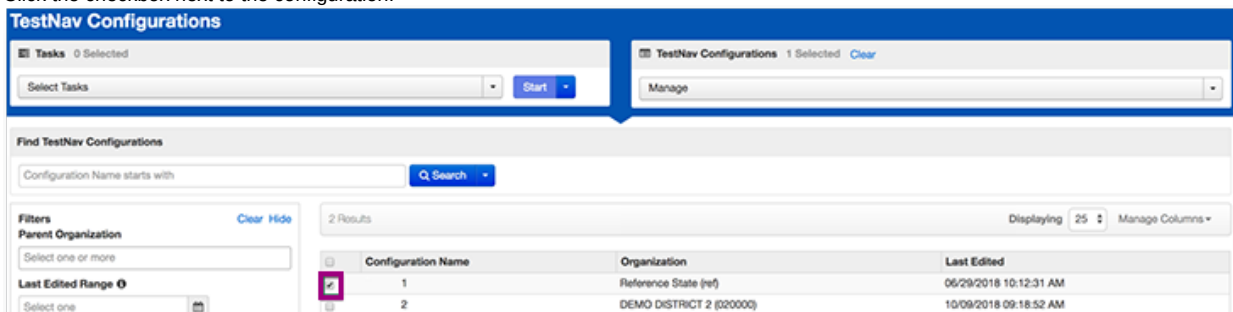
1. From **Setup**, select **TestNav Configurations**.



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 checked), 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 there's a table header for '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.