Configure Response File Backup Locations

You can edit default settings for the primary backup location and add a secondary backup location. For information about TestNav, response file backups, and backup locations, refer to Set up and Use TestNav.

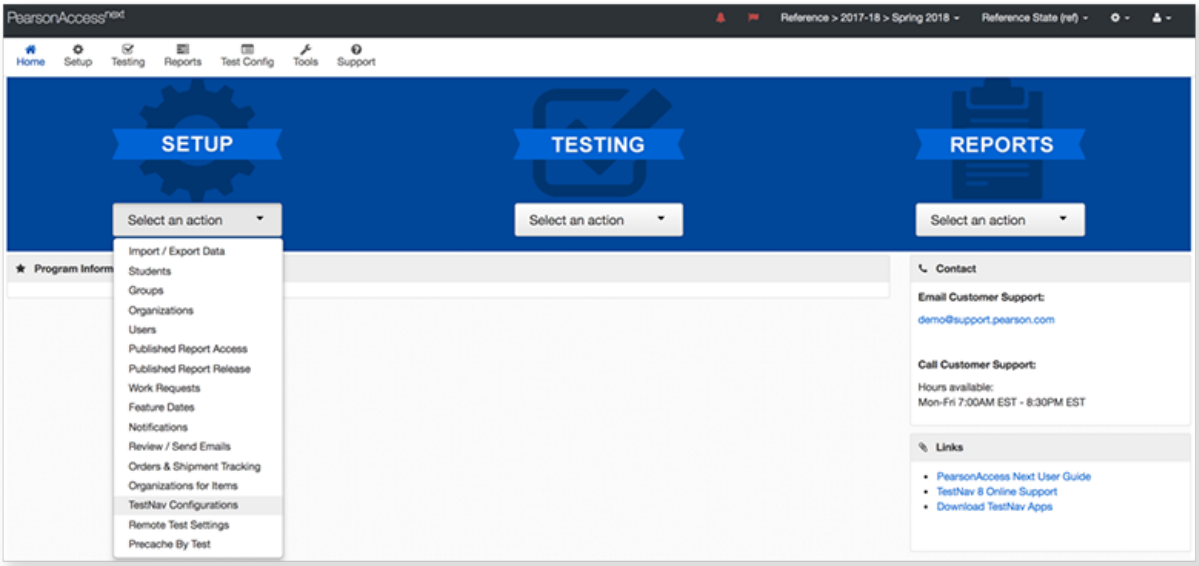
When specifying the SFTP path, the port number is optional. The default port number is 22.

- A relative path points to the local directory, and the URL contains a single forward slash or no slash.
- An absolute path is the defined complete path, and the URL contains two forward slashes.

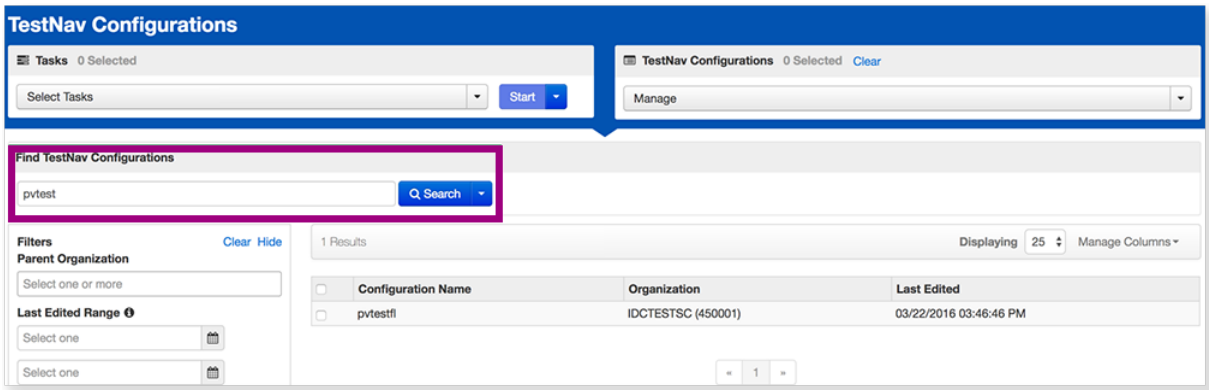
Pearson recommends the following format for the SFTP backup location (port is optional):
sftp://<userid>:<password>@<address>:<port>/path.

Step-by-Step

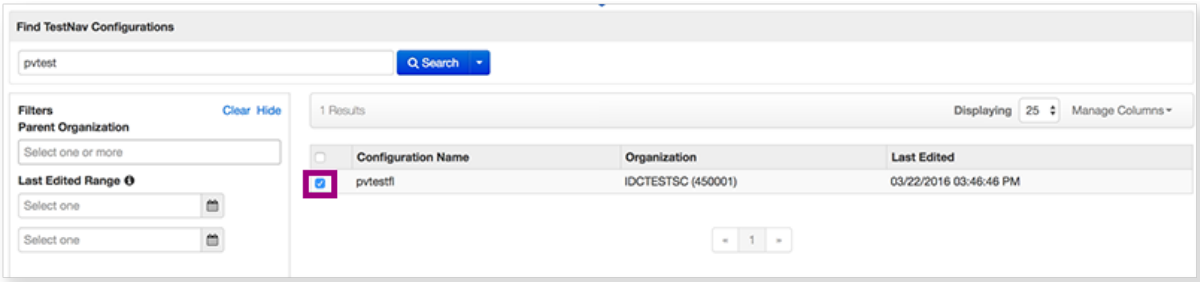
1. From **Setup**, select **TestNav Configurations**.



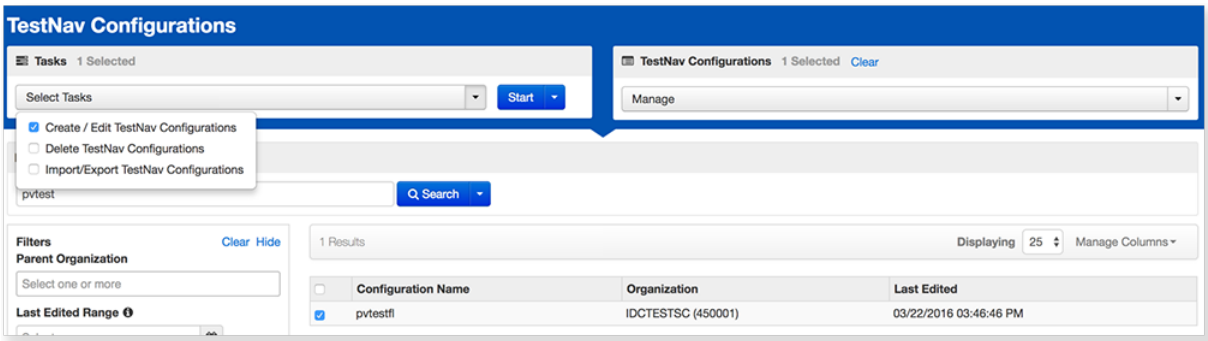
2. Type the configuration name into the search field, and click **Search.**



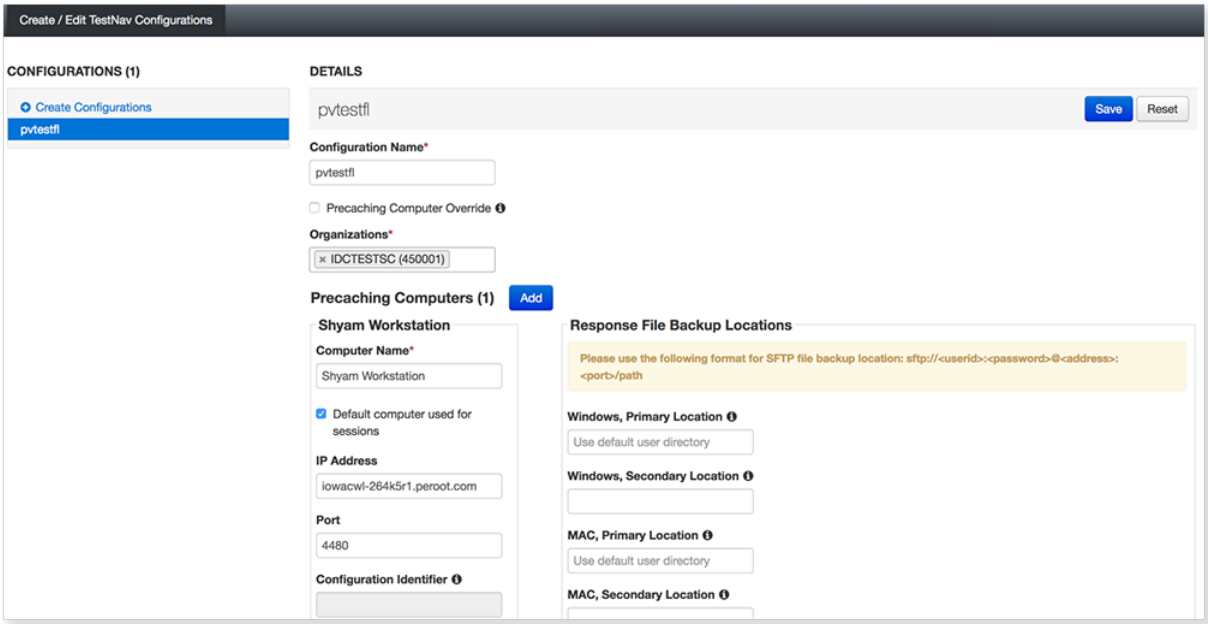
3. Click the checkbox next to the configuration you want to edit.



4. Click **Select Tasks**, select **Create / Edit TestNav Configurations**, and click **Start**.

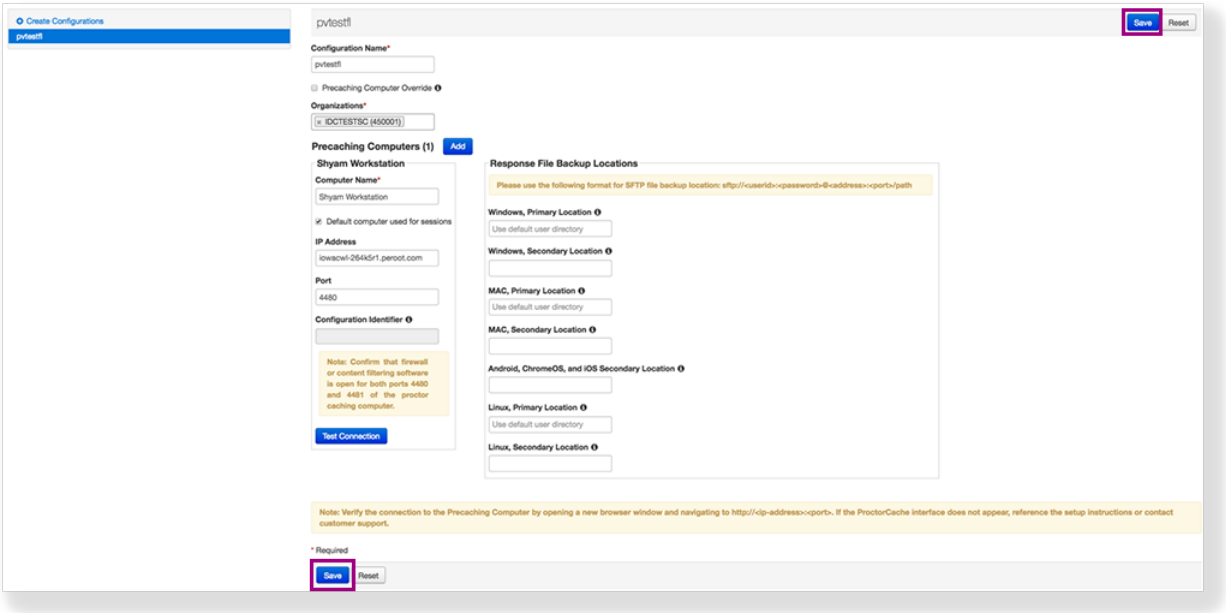


5. Type or select the cache configuration details or update an existing configuration.



For information about the other settings available on this page, see Configure TestNav for ProctorCache.

6. Click **Save.**


Create Configurations
pvtestfl
pvtestfl
Save
Reset
Configuration Name*
pvtestfl
Precaching Computer Override
Organizations*
IDCTESTSC (450001)
Precaching Computers (1)
Add
Shyam Workstation
Computer Name*
Shyam Workstation
Default computer used for sessions
IP Address
iowacwl-264k5r1.peroot.com
Port
4480
Configuration Identifier
Note: Confirm that firewall or content filtering software is open for both ports 4480 and 4481 of the proctor caching computer.
Test Connection
Response File Backup Locations
Please use the following format for SFTP file backup location: sftp://<userid>:<password>@<address>:<port>/path
Windows, Primary Location
Use default user directory
Windows, Secondary Location
MAC, Primary Location
Use default user directory
MAC, Secondary Location
Android, ChromeOS, and iOS Secondary Location
Linux, Primary Location
Use default user directory
Linux, Secondary Location
Note: Verify the connection to the Precaching Computer by opening a new browser window and navigating to http://<ip-address>:<port>. If the ProctorCache interface does not appear, reference the setup instructions or contact customer support.
* Required
Save
Reset