

# Configure TestNav for Proctor Caching

On this page:

[General Information](#) [Prerequisites](#) [Instructions](#) [What's Next?](#)

Search

Create TestNav configurations to identify the computer(s) for caching. These tasks are a prerequisite to online testing, *if you use ProctorCache*.

You must complete these tasks only once per test administration, unless you require a change.

If you require a change, you can complete it at any later date.

## Prerequisites





Before you can create TestNav configurations...

- You or an authorized user must set up a proctor-caching computer in your network.
- You must note the proctor-caching computer's IP address and port. The default port is 4480.

## Step-by-Step



(Click  to view image)

- From **Setup**, select **TestNav Configurations**. 
- Click **Select Tasks**, select **Create / Edit TestNav Configurations**, and click **Start**. 
- Enter the details of any proctor-caching computers to use them for precaching tests. 
  - Select **Precaching Computer Override** to avoid interruption during testing. For more information about *Response File Backup Locations*, see *Configure Response File Backup Locations*.
- Click **Create**. 

## What's Next?

Before you can create TestNav configurations...

Test content does not automatically download and precache; you must do so manually.

## Optional

- You or another user can create a session with the TestNav configuration.
- ▾ You can add additional proctor-caching computers...

Generally users add multiple caching computers in larger schools, with larger numbers of concurrent testers.

- ▾ If the TestNav connection is not successful...

Check if:

- The proctor-caching computer is set up properly and running on your network.
- You have entered the correct IP address and port. The default port is 4480.
- The computer you are using to configure TestNav has Java installed and that the Java applet is allowed to run in your browser.

[Back to the top](#)