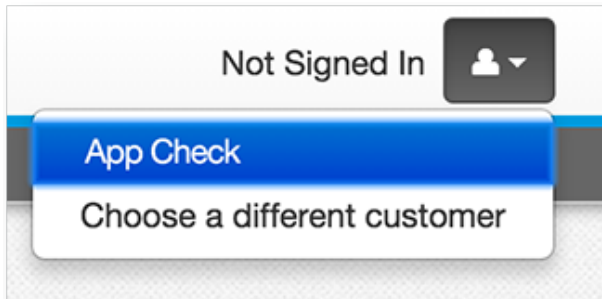


# \_TN\_AppCheck\_Install\_winmac

To run App Check:

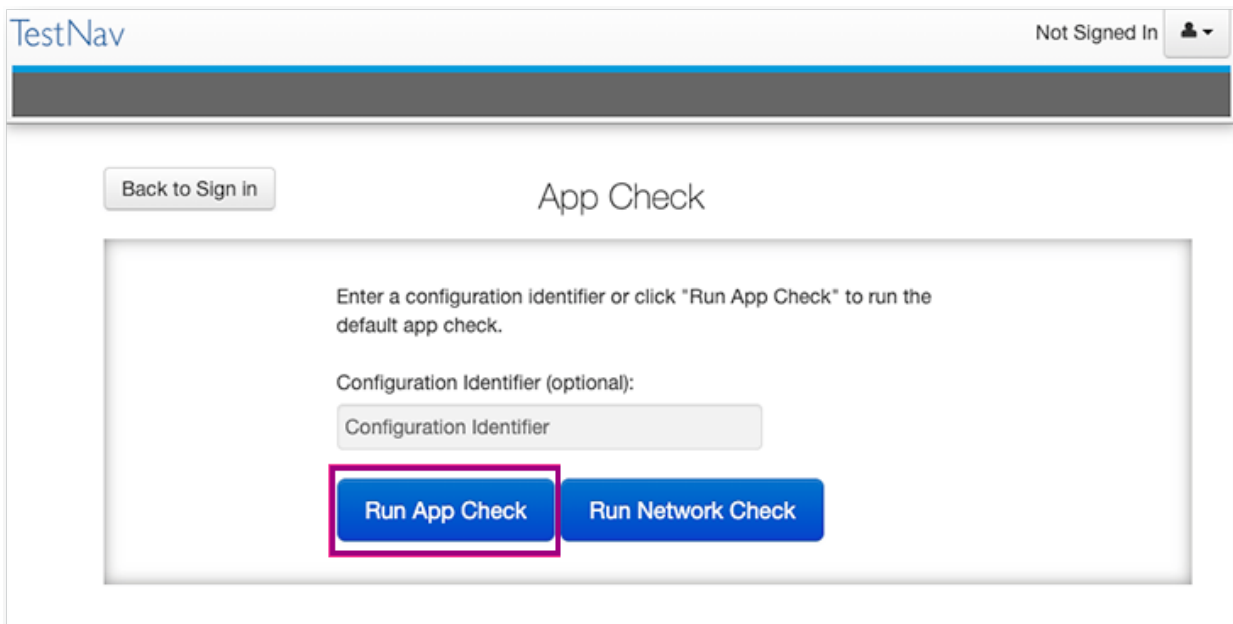
1. Click or tap the appropriate icon for your test from the home page to go to the **Sign In** page.
2. Click or tap the user drop-down menu, and select **App Check**.



## App Check (without optional Configuration Identifier)

On the **App Check** page:

1. Leave the configuration identifier field blank.
2. Click **Run App Check**.



You see green checkboxes for Kiosk Mode readiness and connectivity to TestNav, if the system passes. *If one of these fails, you will see a Fail message and must check your connection and settings before running App Check again.*

## App Check (with optional Configuration Identifier)

If you have obtained a Configuration Identifier from your assessment management system:

1. Enter it in the **Configuration Identifier** field on the App Check page.



The configuration identifier allows TestNav to also check connection to ProctorCache computers. *If your assessment management system allows, this configuration ID may also check for blocklist compliance. See your assessment management system documentation for additional information.*

2. Click **Run App Check**.
3. If ProctorCache connectivity (or blocklist compliance) fail, TestNav provides information for possible resolutions. Use this information to troubleshoot, and run App Check again.

## Run Network Check

On the App Check page,

1. Click **Run Network Check**.

The screenshot shows the TestNav application window. The title bar includes the TestNav logo and a 'Not Signed In' status with a user icon. The main content area is titled 'App Check' and features a 'Back to Sign in' button. Below the title, there is a text prompt: 'Enter a configuration identifier or click "Run App Check" to run the default app check.' This is followed by a label 'Configuration Identifier (optional):' and a corresponding text input field. At the bottom of the form, there are two blue buttons: 'Run App Check' and 'Run Network Check'. The 'Run Network Check' button is highlighted with a red rectangular border.

2. Estimate the number of devices that will connect to your network during testing, and enter it into the **Number of devices** field.

The screenshot shows a 'Network Check' dialog box. The title bar has the text 'Network Check' and a 'Cancel' button with an 'X' icon. The main text inside the dialog reads: 'Estimate a school or test center's capacity to conduct online testing.' Below this, there is a label 'Number of devices' and a text input field containing the number '100'. At the bottom of the dialog, there is a large blue button labeled 'Start Diagnostics Test'.

3. Click **Start Diagnostics Test**.
4. See your **Test Results** under **Network Diagnostics** to determine whether your network has sufficient bandwidth to test without ProctorCache.

[Back to Sign in](#)

## App Check

Enter a configuration identifier or click "Run App Check" to run the default app check.

Configuration Identifier (optional):

[Run App Check](#)[Run Network Check](#)

### Network Diagnostics

Download  
Speed Test

449.31 Mbps

### Test Results Pass

Given the current load on your system, you should be able to test at this location.

Proctor Cache is **not** recommended

### Information

For networks with speeds greater than 150 Mbps, please use another site for most accurate information:

- [speedtest.net](#)
- [fast.com](#)