

PearsonAccess Next TestNav 8 Infrastructure Readiness Guide



Updated September 7, 2017

Table of Contents

Infrastructure Trial Overview	1
Infrastructure Readiness Guide Overview	2
Contacting Pearson Customer Support	4
Configuring the Infrastructure Trial Environment.....	5
PearsonAccess Next Training Center	6
Logging in to the PearsonAccess Next Training Center.....	6
Logging in for the First Time.....	6
To Reset your Password.....	6
Log in Again	7
Sample Students.....	8
Creating Sample Students	8
Session Management	11
Creating a Sample Test Session.....	11
Adding Additional Sample Students to a Session	13
Prepare the Session	15
Printing Authorization Tickets.....	17
Configuring Browser Settings for Caching Content and Caching Test Content	18
Starting a Session.....	18
Conducting an Infrastructure Trial at a School.....	18
Script for the Infrastructure Trial.....	19
Monitoring Sessions.....	21
After the Infrastructure Trial.....	23
Stopping a Session	23
Purging Test Content	24
Follow-Up.....	25

Updates for 2017–18

- **September 7, 2017:** Guide was revised to reflect updates to PearsonAccess Next.

Infrastructure Trial Overview

The Infrastructure Trial is an opportunity for districts and schools to prepare for the operational computer-based test administrations by simulating test-day network utilization, determining any school or district issues, and confirming that all computers/devices that will be used for testing can run the appropriate software.

- Schools will prepare by reading preparation materials and downloading and installing Proctor Caching software (if it has not already been installed) and necessary applications for mobile devices or computers using the Installable TestNav app.
- Districts may create an environment that matches expected school bandwidth utilization that will be used during testing.
- Schools may create the same testing environment (e.g., testing rooms, number of computers/devices, appropriate switches and hubs, power supplies) that will be used for testing.
- Schools will manage the test sessions in the PearsonAccess Next Training Center and will use the tools (e.g., TestNav SystemCheck) provided by Pearson to determine network user capacity and bandwidth requirements.
- Prior to the largest computer-based administration of the year, or as directed by the district, schools will run a trial which simulates the appropriate number of student logins based on the total number of computers/devices that they intend to use concurrently for testing.
- Infrastructure Trial logins can be used by adults or students who may or may not be participating in a computer-based administration (i.e., it is not necessary to use computer-based testing students).
- The trial should take approximately thirty minutes. During this time users will log in, supply random answers, and submit the test.
- Schools are encouraged to run the trial in their testing rooms on their testing workstations and troubleshoot any local issues prior to a district-wide Infrastructure Trial.

The Infrastructure Trial should only be used to test the school and district infrastructure; the content used for the Infrastructure Trial is **not appropriate for student practice**. To create a Trial that is slightly larger than the tests used by Florida, items from Florida's practice tests are repeated throughout the Infrastructure Trial. Content-specific practice tests (ePATs) for students are posted to <http://avocet.pearson.com/FL/Home>. The practice tests are intended to familiarize students with the types of items that will make up the tests and with the tools that will be available to them in TestNav.

Infrastructure Readiness Guide Overview

The purpose of this guide is to provide district and school assessment and technology personnel with necessary information and instructions to complete critical tasks related to infrastructure readiness for computer-based testing. This guide will define important terms, walk you through tasks required before, during, and after a Trial, and familiarize you with the PearsonAccess Next Training Center and technical requirements. It is recommended that you read through the entire guide before installing software and completing the setup for an Infrastructure Trial.

The major topics covered in this guide are:

Contacting Pearson Customer Support: This section will provide instructions and information on contacting Pearson Customer Support with questions or technical issues.

Configuring the Infrastructure Trial Environment: See updated instructions available at <http://avocet.pearson.com/FL/Home>.

PearsonAccess Next Training Center: This section discusses the PearsonAccess Next Training Center account you will receive, and it describes the website you will be working with as you prepare for an Infrastructure Trial. Because most of the setup for computer-based testing occurs at a school level, these instructions are directed to the school assessment coordinator.

Sample Students: This section describes how to create sample students in the PearsonAccess Next Training Center for an Infrastructure Trial.

Session Management: This section provides all the necessary information and steps for setting up sessions for an Infrastructure Trial, managing student assignments for sessions, and printing Student Authorization Tickets, Seal Codes, and PreID labels. This section also provides instructions on how to start, monitor, and stop sessions in the Training Center, as well as how to resume students.

After the Infrastructure Trial: This section provides instructions on stopping the test session and purging test content.

Follow-Up: The final section includes instructions for providing the district and Pearson with feedback regarding your Infrastructure Trial.

Glossary of Important Terms

Avovet is an online resource guide, available for locating information on topics related to FCAT 2.0 and NGSSS EOC assessments.

ePAT/Practice Test is the electronic practice assessment tool that provides students an opportunity to practice using the computer-based platform prior to testing. The ePATs/Practice Tests are provided at <http://avocet.pearson.com/FL/Home>, under ePAT (Practice Test) > ePAT Link.

PearsonAccess Next (<https://fl.pearsonaccessnext.com>) is a website used for almost all test preparation, setup, administration, and reporting tasks for all FCAT 2.0/EOC testing. The correct test administration should be verified every time you log in. Managing secure information in PearsonAccess Next requires username and password setup.

PearsonAccess Next Training Center provides an opportunity to practice PearsonAccess Next tasks and is the means of managing the Infrastructure Trial in preparation for testing. The Training Center requires username and password setup. It can be accessed at <https://trng-fl.pearsonaccessnext.com>.

Proctor Caching is the process of loading test content locally on a computer for all FCAT 2.0/EOC computer-based testing at the school or district level. Proctor caching is used to reduce test delays due to network congestion and provides students with a more seamless testing experience. It does not require a separate caching server, and can run on any workstation on the network that meets the specified requirements. Proctor Caching software is provided by Pearson. Proctor Caching is **required** for all FCAT 2.0/NGSSS EOC computer-based testing in Florida.

TestNav 8 (TestNav) is the platform that Florida uses for FCAT 2.0 and NGSSS EOC computer-based statewide assessments.

Contacting Pearson Customer Support

If technical assistance is needed at any point during your Infrastructure Trial, contact Pearson Customer Support at 877-847-3043 or through Pearson's webform (at: <http://download.pearsonaccessnext.com/ref/w.html?p=FLORIDA>). Make sure that you know the answers to all relevant questions below so that Pearson can assist you effectively and efficiently.

- **PearsonAccess Next**
 - Are you using a PC or a Mac?
 - What is your role (district assessment coordinator, district technology coordinator, school assessment coordinator, school technology coordinator, or test administrator)?
 - What screen are you on? Provide the path if possible.
 - What task were you trying to complete when you encountered an error?
 - What was the error message? If there wasn't an error message, what are you unable to do?
 - If you were working from the guide, what page were you on?
- **TestNav**
 - Is the student using a PC, Mac, or mobile device?
 - Is the student/volunteer using a desktop computer, laptop, tablet, or Chromebook?
 - What step of the Infrastructure Trial was the student/volunteer trying to complete in TestNav when he/she encountered an error?
 - Did an error code or message appear?
 - What is the IP address of the Proctor Caching computer?
 - Do you use a proxy server, and if so, what is the IP address?
 - Have the TestNav URLs been allowed through your firewall/content filter?
- **Proctor Caching**
 - Are you using a PC or a Mac?
 - Were you setting up Proctor Caching on a workstation or a server?
 - Have you installed the Proctor Caching software?
 - Did you start the Proctor Caching software prior to attempting to Proctor Cache?
 - Did you add an IP address to your Proctor Caching server locations? This needs to be the IP address of the Proctor Caching computer.
 - Did you add the appropriate port? This is typically port 4480 but could vary depending on your district/school firewall or content filtering software.
 - Did you add the whitelist URLs to your firewall and content filtering software? The whitelist URLs that need to be added can be found in the *TestNav 8 Hardware and Software Requirements* available at <https://support.assessment.pearson.com/display/TN/TestNav+System+Requirements>.

Configuring the Infrastructure Trial Environment

In order to configure the Infrastructure Trial environment (e.g., conduct SystemCheck, download and install appropriate software), see <http://avocet.pearson.com/FL/Home>. Disregard any references to completing tasks in PearsonAccess Next; the Infrastructure Trial is managed via the Training Center.

Follow all instructions for the activities below:

Before the Infrastructure Trial

- Downloading and installing the Proctor Caching software, if necessary
- Downloading and installing the TestNav app for mobile devices or computers (optional for computers)
- Verifying that Proctor Caching and TestNav are communicating
- Completing any additional configuration requirements
- Conducting the SystemCheck Tool
- Configuring browser settings to cache test content
- Caching test content

During the Infrastructure Trial

- Starting proctor caching software

After the Infrastructure Trial

- Purging test content

PearsonAccess Next Training Center

The PearsonAccess Next Training Center is the site used to administer an Infrastructure Trial. Within the Training Center, users can create sample students, assign the Infrastructure Trial to sample students, create sample sessions, and add students to these sessions. The Training Center is also used to monitor sessions during the Infrastructure Trial. Sessions and sample students are deleted from the PearsonAccess Next Training Center on a yearly basis, after the conclusion of the summer test administration. For more information about the Pearson Access Next layout and overview, access the user guide available at:

<https://support.assessment.pearson.com/display/PAsup/Understand+the+System+Layout>.

Because most of the setup for computer-based testing occurs at a school-level, these instructions are directed to the school assessment coordinator.

Logging in to the PearsonAccess Next Training Center

If you need an account set up for you, contact your district assessment coordinator. If you are responsible for creating other school user accounts, your district assessment coordinator will provide you with instructions for how to do this.

Logging in for the First Time

After you receive the email providing your username, complete the following steps:

1. Click on the link in the email.
2. Create a password; you will be prompted to enter it twice, and then click **Set Password**.
3. Read the Confidentiality Agreement and click **Accept**.
4. Click **Logout** when finished.

You have only **five** chances to enter the correct username and password on the login screen. If the fifth attempt is unsuccessful, your account will be locked. If your account is locked, contact Pearson Customer Support at 877-847-3043 or by using the new webform (<http://download.pearsonaccessnext.com/ref/w.html?p=FLORIDA>) found on the PearsonAccess Next home page.

To Reset your Password

1. Go to <https://trng-fl.pearsonaccessnext.com>.
2. On the login screen, click **Forgot Password** to go to the *Reset Password* screen.
3. You must enter your exact username and email address. If you do not know your username, contact your district assessment coordinator. If either your username or email does not match the name and email associated with your user account, you will not be able to reset the password.

4. Upon a successful match, an email containing instructions on how to set up a new password will be sent to the email address associated with your account.

Log in Again

The second time that you log in, use the following login procedure:

1. Go to <https://trng-fl.pearsonaccessnext.com>.
2. Click **Sign In** to go to the login screen.
3. Enter your username and password, and then click **Login** to go to the home page.

Sample Students

Because the purpose of an Infrastructure Trial is to test district and school infrastructure, it is not necessary to use real student data. The Training Center provides a simple means of creating sample students that can be used for a trial. This section will go over the process by which sample students will be created and managed for an Infrastructure Trial.

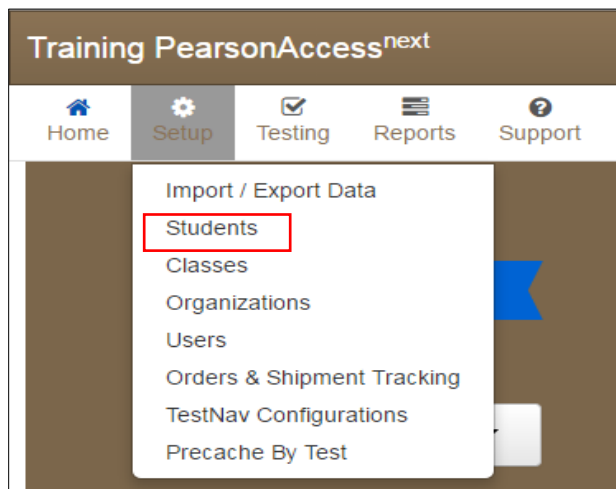
Note: Disable pop-up blocking software for the PearsonAccess Next website. A pop-up blocker will block screens from opening on administrative workstations.

Creating Sample Students

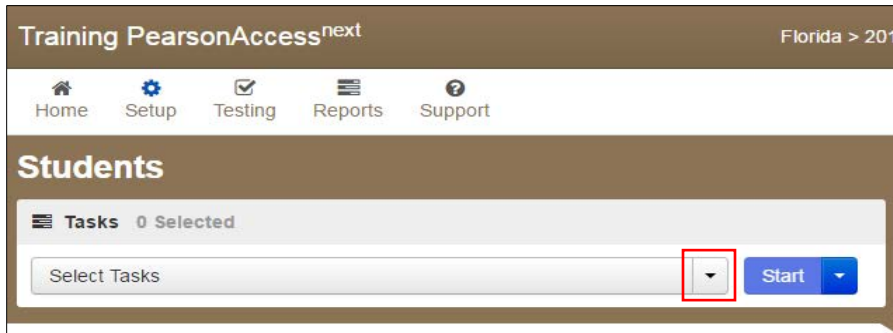
Sample students must be created within the Training Center in order to administer an Infrastructure Trial. The number of sample students to be created should be based on the maximum number of computers that will be used concurrently during testing. We also recommend creating at least ten percent additional sample students so you will have extra student authorization tickets in the event of any login complications. Each ticket is valid for one login attempt, unless the student is resumed in PearsonAccess Next.

To create sample students within the Training Center:

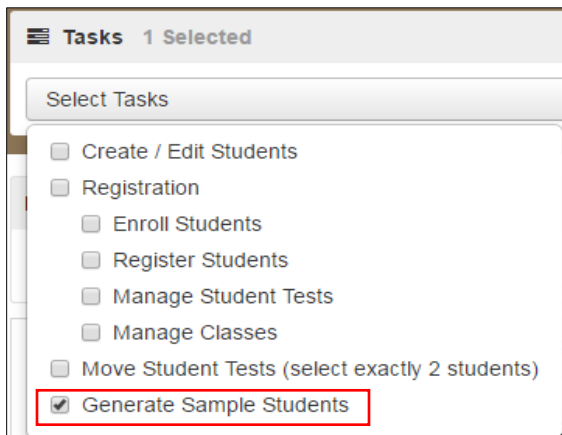
1. Log in to the Training Center (<https://trng-fl.pearsonaccessnext.com>).
2. On the home page, select *Infrastructure Trial* as the administration.
3. Click the **Setup** tab, then click *Students* in the drop-down.



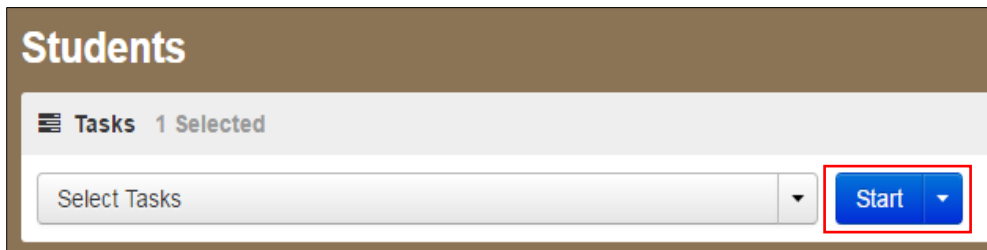
4. Click the down arrow to the right of **Select Tasks**.



5. Mark the checkbox by the **Generate Sample Students** task.



6. Click **Start**.



7. The *Generate Sample Students* screen opens.

The screenshot shows the 'Training PearsonAccess' web application. The top navigation bar includes 'Florida > 2016 - 2017 > Infrastructure Trial' and 'PEARSON PUBLIC SCHOOL - HIGH SCHOOL (000003)'. Below this is a 'Tasks for Students' section with a 'Generate Sample Students' button. The main form area is titled 'Generate Sample Students' and contains the following fields:

- Organization***: A dropdown menu currently showing 'PEARSON PUBLIC SC...'.
- Create New Class**: A link to create a new class.
- Existing Class Name**: A dropdown menu with 'Select' as the current selection.
- Grade**: A text input field.
- Test***: A dropdown menu with 'Select' as the current selection.
- Type***: A dropdown menu.
- Number of Students***: A text input field.

Below the input fields, there is a note: 'Between 1 and 99' and '* Required'. At the bottom of the form are 'Generate' and 'Reset' buttons.

8. Select your school from the **Organization** drop-down.
9. Next, you must designate a class name (create a new class or select an existing class from the drop-down list).
10. Select a grade.
11. Select *Infrastructure Trial* in the **Test** drop-down.
12. Select *Online* in the **Type** drop-down.
13. Enter the number of students you would like to create (between 1 and 99).
14. Click **Generate**.
15. Repeat the steps above until you have created sample students for the number of computers that will be tested concurrently, plus at least 10% additional sample students.

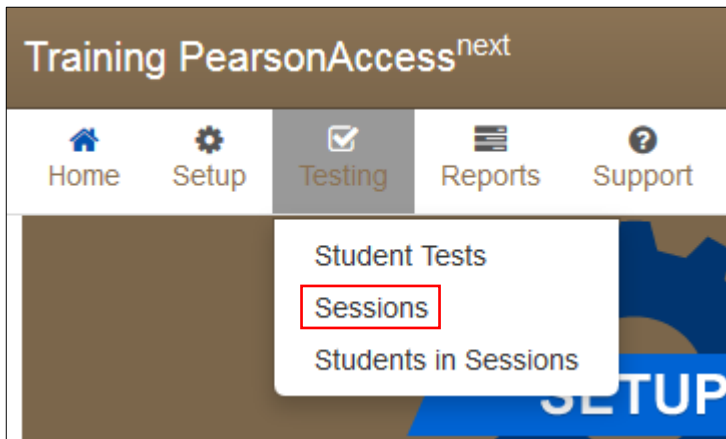
Session Management

Creating a Sample Test Session

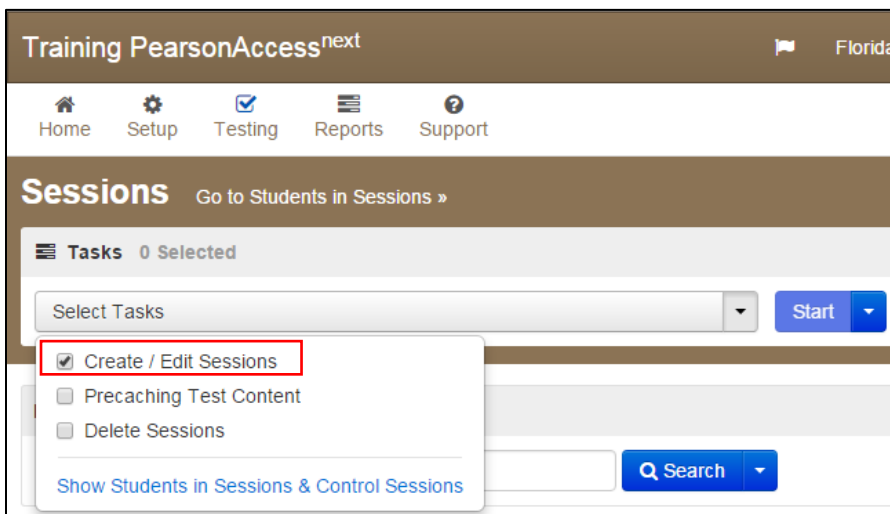
Once sample students are available, a sample session must be created in order to administer an Infrastructure Trial. For an Infrastructure Trial, only one session is necessary. For operational administrations, the test administration manuals will include guidance on determining the most appropriate method of setting up sessions for your school.

To create a sample test session:

1. From the home page, go to the **Testing** tab and click **Sessions**.



2. Select *Create/Edit Sessions* from the **Select Tasks** drop-down and select **Start**.



3. Enter the Session Name, Organization, Test Assigned (Infrastructure Trial), Form Group Type (Main), Scheduled Start Date, and Precaching Computer. You may also enter a Lab Location and Scheduled Start Time.

The screenshot shows the 'Create / Edit Sessions' interface. On the left, there is a sidebar with 'SESSIONS (1)' and buttons for 'Create Session' and 'SAMPLE SESSION'. The main area is titled 'DETAILS' and 'New Session'. It contains several sections: 'Session Name*' with a text input field; 'Organization*' with a dropdown menu showing 'PEARSONACCESS PU...'; 'Test & Form' section with 'Test Assigned*' dropdown (set to 'Test'), a checkbox for 'Proctor Reads Aloud', 'Form Group Type*' dropdown (set to 'Add'), and a 'Use Custom TestNav Settings' button; 'Scheduling' section with 'Scheduled Start Date*' calendar icon, 'Scheduled Start Time' dropdown (set to '01:00 AM' and 'CST'), and 'Lab Location' text input; and 'Precaching Computer*' dropdown (set to 'Add'). Below these is a note: 'A pre-caching computer is required when there is one or more available.' At the bottom, there is a 'Find by Name or ID' dropdown set to 'Students' and an 'Add students to session' text input. At the very bottom are 'Create' and 'Reset' buttons.

Please note that scheduling a date and start time for a session is intended primarily for *planning* purposes. A test session will not start until you click **Start** on the *Session Details* screen, regardless of the scheduled start date and time.

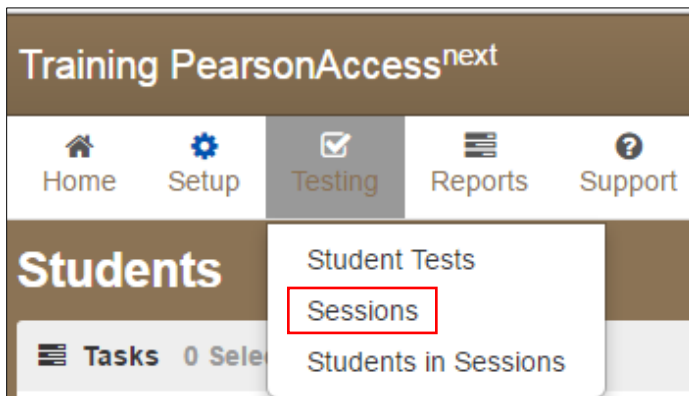
4. At the bottom of the screen, click the down arrow by “Find by Name or ID” and choose “Find by Class.”

The screenshot shows a dropdown menu for 'Find by Name or ID'. The menu is open, showing two options: 'Find by Name or ID in PEARSON PUBLIC SCHOOL - HIGH SCHOOL (000005)' and 'Find by Class in PEARSON PUBLIC SCHOOL - HIGH SCHOOL (000005)'. The second option is selected. Below the menu is a '* Required' label.

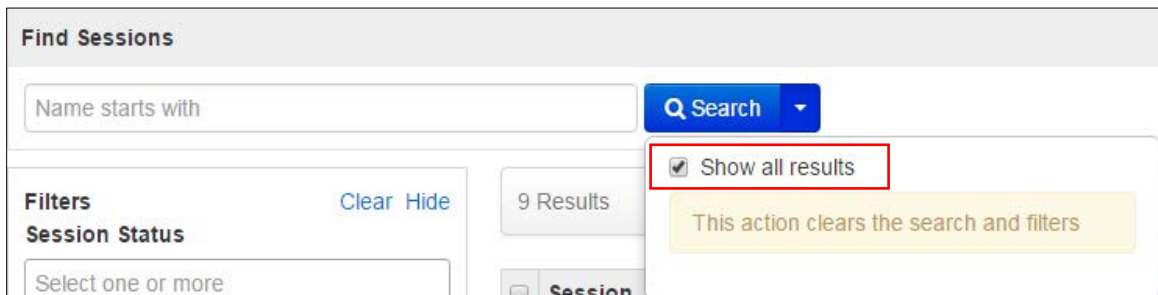
5. Search for and select the class(es) to be added to the session.
6. Click **Create** to create the session.

Adding Additional Sample Students to a Session

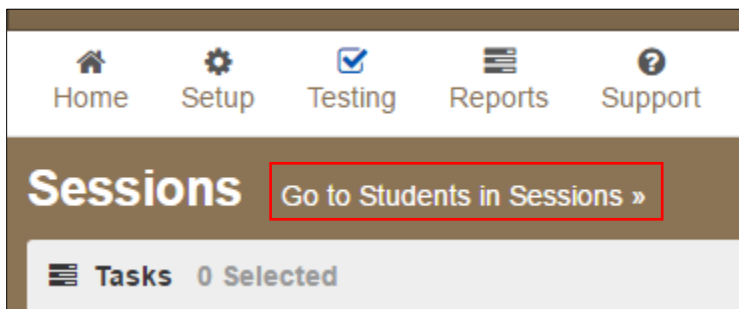
1. Go to the **Testing** tab and select **Sessions**.



2. Under Find Sessions, search to find the session you want to add students to, or click the down arrow next to the **Search** button to select the option to show all results.



3. Select the session by checking the box beside it.
4. At the top of the screen, select **Go to Students in Sessions**.



5. Select the **Add Students to Sessions** task, then click **Start**.

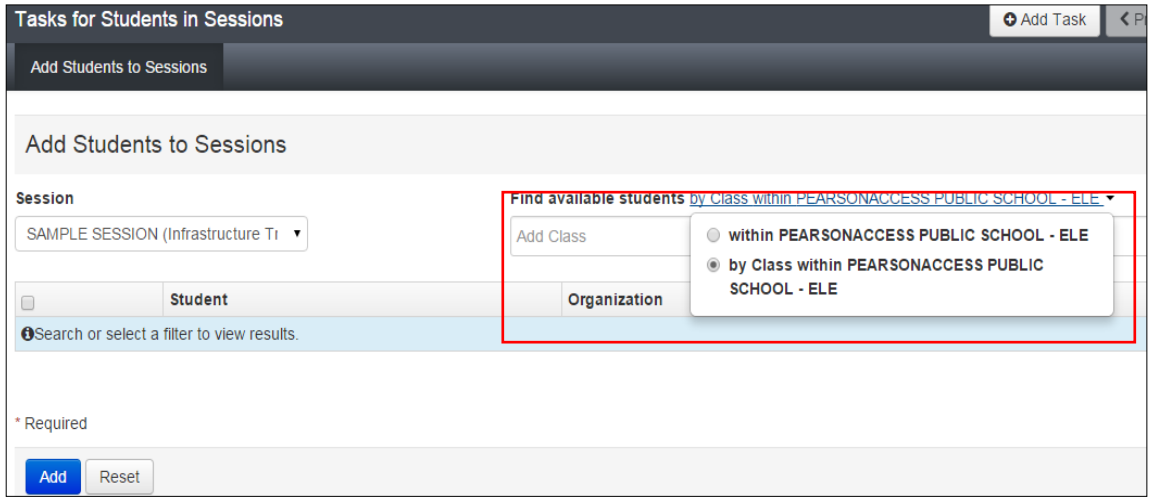
The screenshot shows the 'Students in Sessions' page in the Training PearsonAccessnext application. The page title is 'Students in Sessions' with a 'Go to Sessions' link. There are two main task panels: 'Tasks 1 Selected' and 'Students in Sessions 0 Selected'. The 'Tasks' panel has a dropdown menu open, listing various tasks. The 'Add Students to Sessions' task is highlighted with a red box. Below the task panels, there is a search bar for finding students and a table with columns for Student Code, Last Name, First Name, Middle Name, Username, Session, and Form. The table currently shows 'No Results'.

6. Select the session name.

The screenshot shows the 'Add Students to Sessions' task configuration screen. It has a title bar 'Tasks for Students in Sessions' with 'Add Task' and 'Previous Task' buttons. The main heading is 'Add Students to Sessions'. There are two main sections: 'Session' and 'Find available students'. The 'Session' section has a dropdown menu with 'SAMPLE SESSION (Infrastructure Trial)' selected. The 'Find available students' section has a search field with 'Last Name starts with' and a 'Search' button. Below these sections is a table with columns for Student, Organization, and Class. A note at the bottom says '* Required' and there are 'Add' and 'Reset' buttons.

7. Enter search criteria into the *Find available students* field and select **Search**.

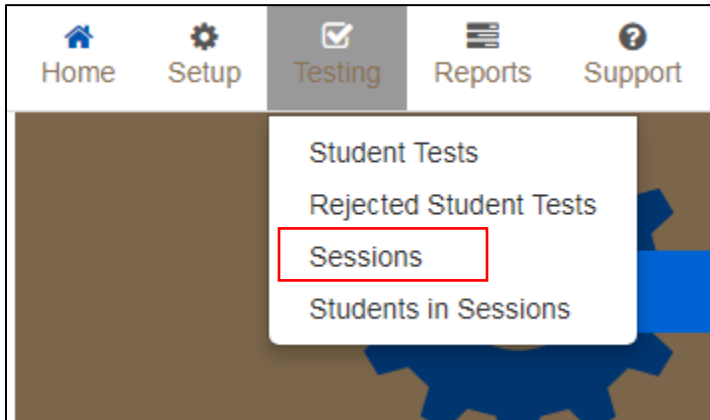
- Students can be added by selecting an entire class at once or selecting individual students. To add students by class, select **by Class**. Then click **Add**.



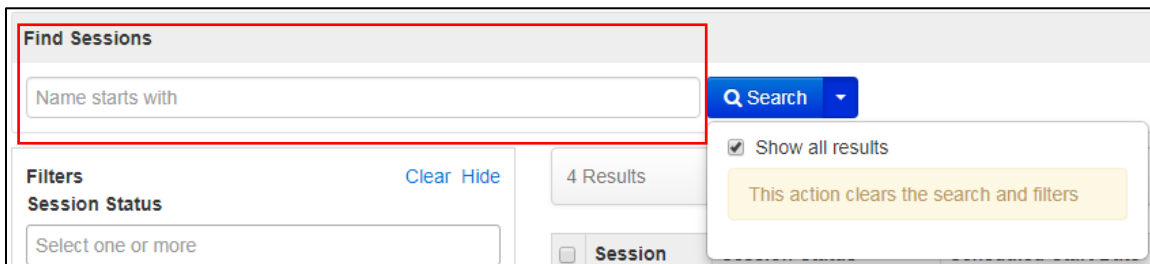
Prepare the Session

In order to begin the trial, you will need to prepare the test session.

- From the **Testing** tab, go to the *Sessions* page.



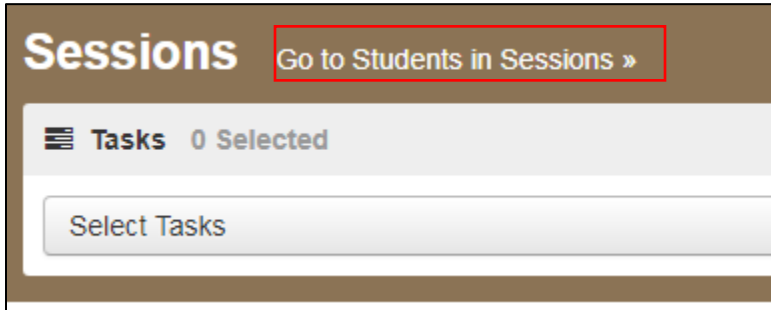
- Search for your session using the *Find Sessions* field, or click the arrow by **Search** to show all results.



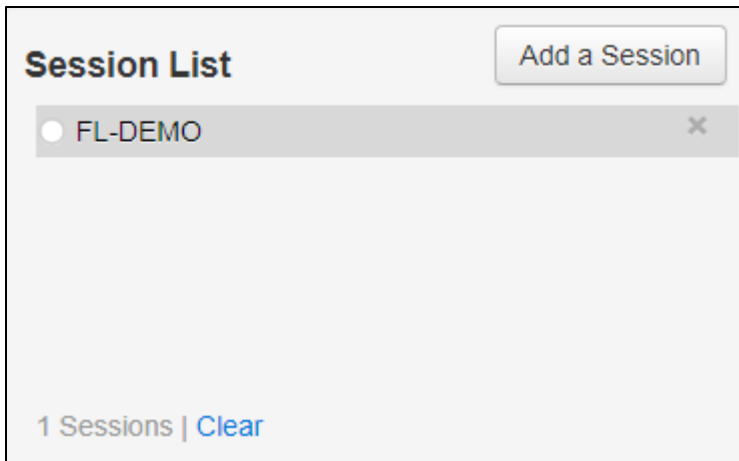
3. Select the session by clicking the box next to the session name.

<input type="checkbox"/>	Session	Session Status	Scheduled Start Date	Test
<input checked="" type="checkbox"/>	FL-DEMO	<input type="radio"/> Not Prepared	08/25/2017	Infrastructure Trial

4. At the top of the page, click **Go to Students in Sessions**.



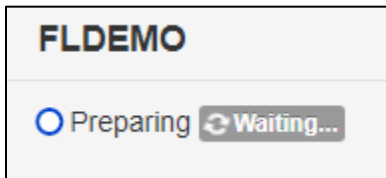
5. Click the session name from the Session List area.



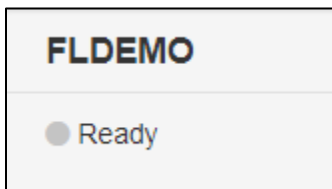
6. Click **Prepare Session**.



7. The session will show as “Waiting” as it’s being prepared.



8. Once it’s completed preparing, it will show as Ready.



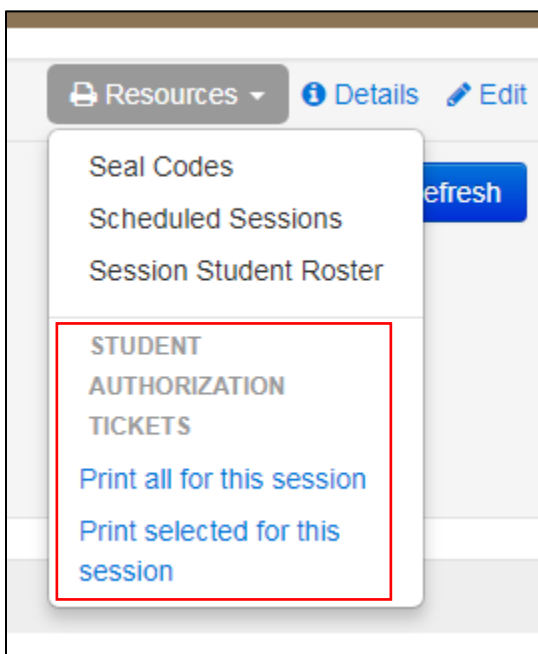
Printing Authorization Tickets

Authorization tickets include a Username and Password for each individual sample student. This information is necessary in order to log in to the Infrastructure Trial.

1. From the **Testing** tab, go to the *Students in Sessions* page, add test session(s) to the Sessions list on the left side of the page. Click **Refresh** to update the data being displayed.
2. Click a session to select it from the list.

If you have trouble finding your session, go to **Testing > Sessions** and select the test session that contains the student(s) whose status you wish to view. Return to **Students in Sessions** and the session will already be listed.

3. Open the **Resources** drop-down menu and select the layout of authorization tickets you wish to print.



The authorization tickets can be downloaded in four different layouts:

- 1 per page
- 4 per page
- Grid View
- List View

It is strongly recommended that you select one format and use it consistently at your school.

4. Once the new tab opens, print the authorization tickets.

Configuring Browser Settings for Caching Content and Caching Test Content

Once the sessions have been created, the test content has to be cached. In order to configure the browser settings for caching test content and then to cache test content, go to <http://avocet.pearson.com/FL/Home>. Disregard any references to completing tasks in PearsonAccess Next; the Infrastructure Trial is managed via the Training Center.

Follow all instructions for the activities below:

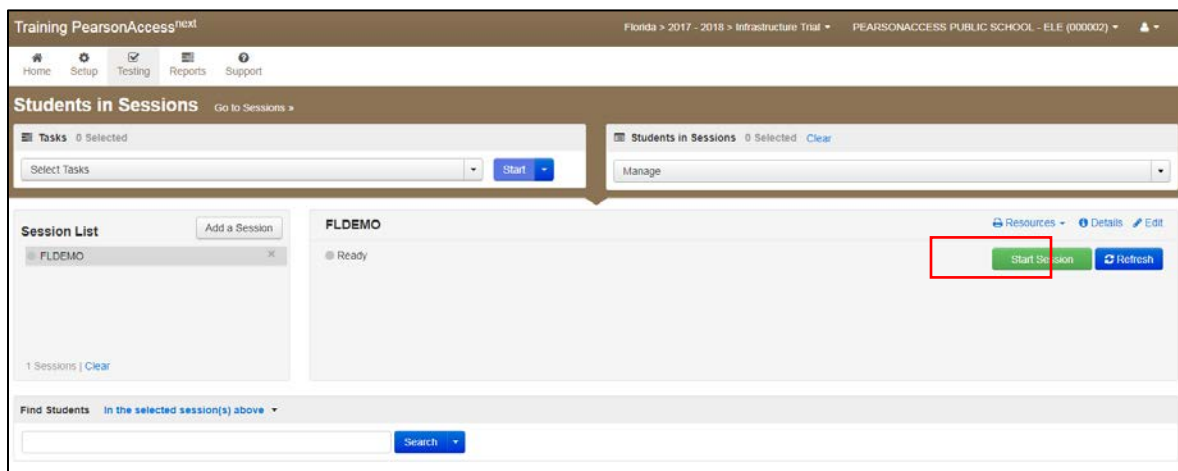
- Configuring browser settings to cache test content
- Caching test content

Starting a Session

The session must be started before sample students are able to log in to the Infrastructure Trial.

1. Go to the **Testing** tab and select **Students in Sessions**.
2. Click the session name to go to the details screen for that test session.
3. Click the green **Start Session** button near the center of the screen.

Once the session has been started, the Start Session button changes to a Stop Session button.



Conducting an Infrastructure Trial at a School

On the day of your Infrastructure Trial, volunteers will be needed to simulate the testing process. A volunteer is not necessary for each computer, because one person can log in and navigate through the trial on multiple computers.

Volunteers should be provided with authorization tickets so they may log in on multiple computers (5–8 tickets per volunteer is recommended). Once authorization tickets have been designated for each volunteer, call the volunteers into the room.

Once the Infrastructure Trial session has been started, a volunteer must be logged in to each computer to be used for testing.

Script for the Infrastructure Trial

Note: The Infrastructure Trial is **not** to be used for student practice. The Infrastructure Trial uses mock content to allow districts and schools to simulate a computer-based administration for testing hardware and network connectivity prior to the operational administration.

Distribute the designated authorization tickets to each volunteer. Each volunteer should be provided a pen or pencil and should log any issues on the back of his or her student authorization ticket.

SAY	Thank you for participating in the Infrastructure Trial. I have provided you with a student authorization ticket and a pen or pencil. If you encounter any problems during the Infrastructure Trial, please describe the problem and state the number of times it occurred on your student authorization ticket. If the problem prohibits you from proceeding with the test, please raise your hand and I or someone else will assist you. Are there any questions? (<i>Pause</i>).
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If students are used to conduct the trial, please say the following:

SAY	<p>Please remember that the Infrastructure Trial is only for the purpose of testing our school’s infrastructure. It is not meant to introduce you to the test items or format.</p> <p>Practice tests are provided to introduce you to the tools and the format of the computer-based test questions. After testing today, I can provide you with a website you can use to access a practice test. Are there any questions?</p>
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Answer any questions.

SAY	<p>On web browsers, enter the URL in the address line exactly as shown on the authorization ticket. For tablets, mobile devices (e.g., Chromebooks, iPads), or computers with the TestNav app installed, launch the TestNav app and follow the prompts to reach the Student Sign In screen.</p> <p>A Sign In screen should be displayed after a few seconds. Raise your hand if you do not see the Sign In screen.</p>
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Assist volunteers as needed and make sure everyone is able to get to the Sign In screen.

SAY	Now enter the Username and Password as shown on the authorization ticket and click Sign In .
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The Infrastructure Trial will take a few seconds to load. Note any error messages or pop-ups that occur on student devices.

SAY	Select Start Test Now , then select Start on the <i>Section 1</i> screen. You should now see the first item on your screen.
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Assist volunteers as needed and make sure everyone is able to see the first item.

SAY	<p>Now that the Infrastructure Trial has loaded, take about 10 seconds on each item before proceeding to the next question by clicking the forward arrow at the top of the screen. Don't bother taking time to work the questions, just mark a random answer and move on.</p> <p>You will see questions repeated in each section. For the purposes of this trial, do not pay attention to the content of the questions.</p> <p>During the course of the Infrastructure Trial, take some time to use each tool. These include the Answer Eliminator, Bookmark, Calculator, Highlighter, Color Contrast, Magnifier, Line Reader, Answer Masking, Text-to-Speech, and Exhibits window tools. Does anyone have any questions about how to use the tools or how to navigate between questions?</p>
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Answer any questions.

SAY	<p>When you reach the end of Section 1, click Submit, then Yes. Continue completing the items and using the tools in all the sections.</p> <p>When you reach the last question of Section 5, click the forward arrow. Then click Submit Final Answers and then select Yes, Submit Final Answers. Use your Student Authorization Ticket to record any additional comments about your experience and turn in your ticket.</p> <p>Now, proceed through the trial.</p>
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Walk around the room and assist volunteers as needed in order to complete the Infrastructure Trial.

If students were used for the trial and they are interested in accessing practice tests, direct them to <http://avocet.pearson.com/FL/Home> > ePAT (Practice Test) > ePAT Link.

See the Follow-Up section for how to provide your district and Pearson with feedback on your Infrastructure Trial.

Monitoring Sessions

The following table lists the statuses that may appear for a student in the *Students in Sessions* page and a description of what each status indicates.

Ready	The student has not started the test.
Active	The student has logged in and started the test.
Exited	The student has exited the test but has not submitted his or her test. (The student cannot resume the test unless authorized by the school assessment coordinator or the test administrator, if applicable.)
Resumed	The student has been authorized to resume the test but has not yet logged in.
Resumed Uploaded	The student has been authorized to resume the test, and any responses saved locally will be uploaded.
Completed	The student's submitted test data have been processed.
Marked Complete	The student has exited the test and will not resume the same test. The test has been submitted for scoring.

If a student logs out of the session at any point before the test is completed, the student will need to be resumed before the student can log in again. Another option is to provide the student a new, unused ticket instead of being resumed. This can be left up to the discretion of the school assessment coordinator running the trial.

A student will show as Exited if they have exited the session before the test is submitted. Before a session can be stopped, Ready students must be removed and remaining students must be either in Completed or Marked Complete status.

To Resume a Student

- To resume a sample student, click the arrow next to the student's status and select **Resume**. Only students in Active or Exited status can be resumed.

The screenshot shows a table with 10 results. The columns are Student Code, Last Name, First Name, Middle Name, Username, Session, Student Test Status, and Form. The 'Student Test Status' column contains dropdown menus for each student. The status for the student with ID 9739952729 is 'Resumed', which is circled in red in the original image. Other statuses include 'Completed', 'Marked Complete', 'Exited', and 'Ready'.

Student Code	Last Name	First Name	Middle Name	Username	Session	Student Test Status	Form
258869480597207074026513359802	STUDENT	NEW		7075990628	SAMPLE SESSION (Infrastructure Trial)	Completed	Infrastructure Trial - 01 (01)
512128999126188760120790397023	STUDENT	NEW		4661310680	SAMPLE SESSION (Infrastructure Trial)	Marked Complete	Infrastructure Trial - 01 (01)
844535828412260146455749239700	STUDENT	NEW		9739952729	SAMPLE SESSION (Infrastructure Trial)	Resumed	Infrastructure Trial - 01 (01)
024690641881943324938085388423	STUDENT	NEW		5001583101	SAMPLE SESSION (Infrastructure Trial)	Exited	Infrastructure Trial - 01 (01)
536681783435155279048050220382	STUDENT	NEW		5436118992	SAMPLE SESSION (Infrastructure Trial)	Ready	Infrastructure Trial - 01 (01)

2. Once resumed, a student can login with their ticket to complete the test. The student's status will update in the *Students in Sessions* screen to an orange indicator showing they have been resumed.

After the Infrastructure Trial

Once an Infrastructure Trial has been completed, the Infrastructure Trial session can be stopped and test content can be purged from the Proctor Caching computer(s).

Stopping a Session

Before a session can be stopped, remove all Ready students from the session. Remaining students must be either in Completed or Marked Complete status.

To remove Ready students from a test session:

1. Go to *the Students in Sessions* screen and open the **Select Tasks** list. Select **Remove Students from Sessions** and click **Start**.
2. Check the box next to the student name(s).

STUDENT NAME (CODE)	SESSION	STUDENT TEST	STUDENT TEST STATUS
<input type="checkbox"/> STUDENT, NEW (536681783435155279048050220382)	SAMPLE SESSION	Infrastructure Trial	Ready

3. Click **Remove**.

To mark a student's test complete (students in a status other than Ready or Completed):

1. Go to the *Students in Sessions* screen and open the **Select Tasks** list. Select **Mark Student Tests Complete** and click **Start**.
2. Check the box next to the student's name.
3. Enter comments in the *Reason* text box.

STUDENT NAME (CODE)	SESSION (STUDENT TEST)	STUDENT TEST STATUS
<input checked="" type="checkbox"/> STUDENT, NEW (024690641881943324998085388423)	SAMPLE SESSION (Infrastructure Trial)	Exited

4. Click **Mark Complete**.

Once all Ready students have been removed and all students are in Completed or Marked Complete status, the session can be stopped. To stop the session, click **Stop** at the top of the session page.

Purging Test Content

Once the Infrastructure Trial has been conducted, the test content should be purged from the proctor cache.

Follow-Up

Once your Infrastructure Trial has been completed, the computer-based testing team at the school should review all notes from the Infrastructure Trial. Follow up with Pearson Customer Support on any specific technology issues. The school should also share these notes with the district computer-based testing team. The district may also request additional confirmation that the trial has been completed successfully. Report to the district any issues that cannot be resolved with assistance from Pearson, or any comments that will help in designing future Infrastructure Trials.