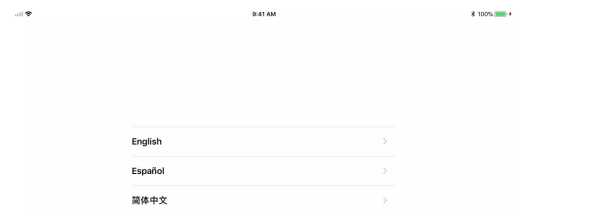
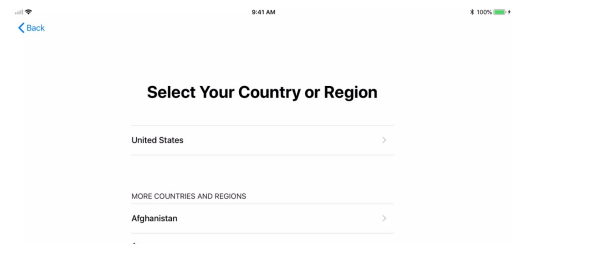
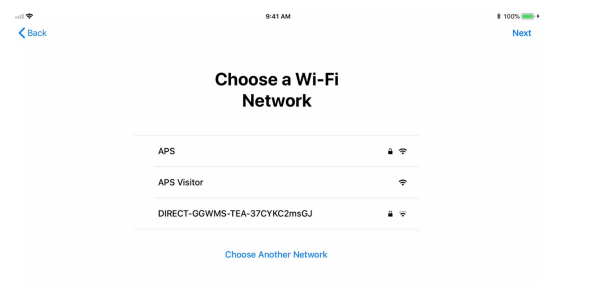
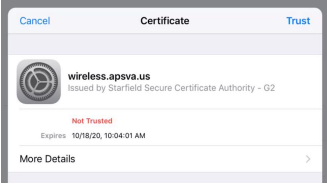
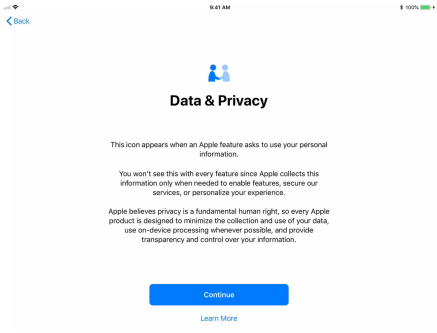
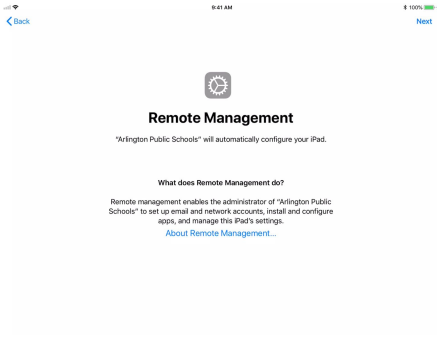
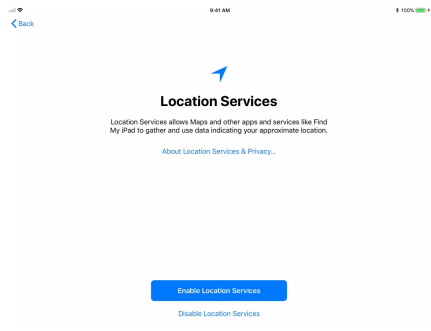
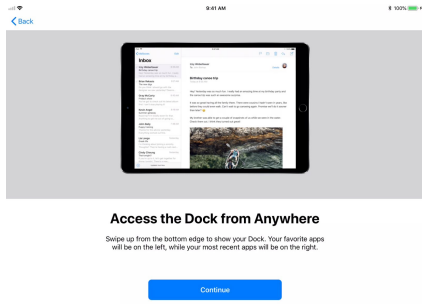
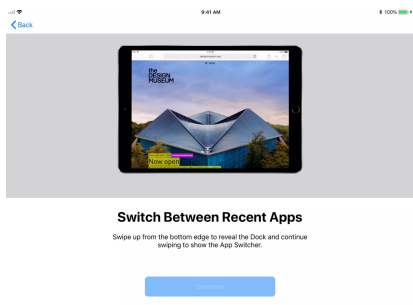
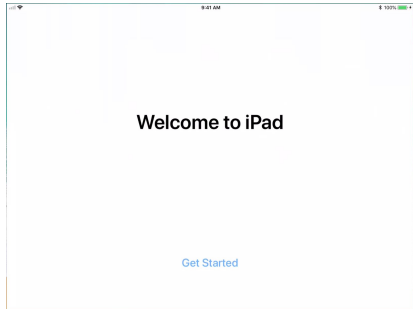
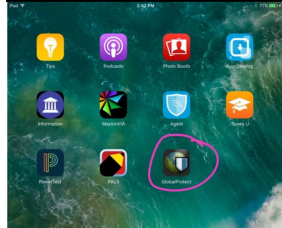
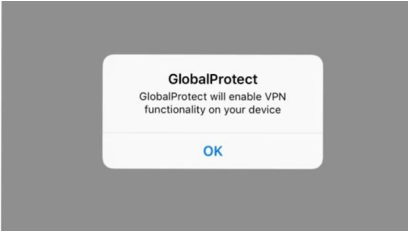
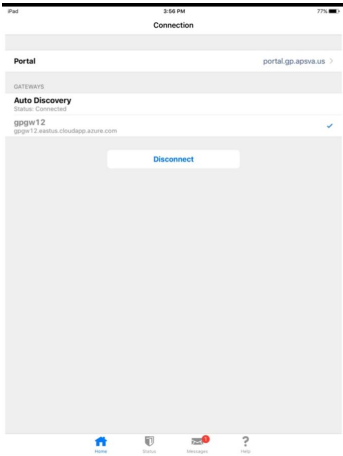


Initial iPad Configuration Instructions

Press the home button on the iPad.	
Tap on English.	
Tap on United States.	
- Tap on APS (to select the APS wifi network). - Tap Next (located on top right corner)	
- Type in your username (student ID number) and your APS Google password. - Tap on Join.	

• Tap on Trust.	
• Wait until this screen disappears.	
• Tap on Continue,	
• Tap on Next.	
• Type in your username (student ID number) and your APS Google password. • Tap on Next.	

• Tap on Enable Location Services.	
• Tap on Continue.	
• Tap on Continue.	
• Tap on Get Started.	
• Several apps will start to automatically install. One will be Global Protect. • Tap on the Global Protect app.	

• Tap on OK.	 A white dialog box with a grey border. The title is "GlobalProtect". The text inside says "GlobalProtect will enable VPN functionality on your device". At the bottom is a blue "OK" button.
• Type in your APS Google password. Your username (student ID number) should automatically appear. • Tap on OK.	 A "GlobalProtect Settings" screen with a "Connect" button. Overlaid on this is a "VPN Connection" dialog box. It has a text field with a blue box cursor, a "Cancel" button, and an "OK" button. A pink arrow points to the "OK" button.
• In this screen, you'll see Auto Discovery and it should say connected.	 A "Connection" screen showing a "Portal" as "portal.googleapps.us". Under "GATEWAYS", it shows "Auto Discovery" as "Status: Connected". Below that, it lists "gpgw12" with the URL "gpgw12.asiaus.cloudapp.azure.com" and a blue checkmark. A "Disconnect" button is at the bottom.
• Now you will see a small “VPN” in the top left corner of the iPad screen.	 An iPad home screen showing the "My Drive" app. In the top left corner of the screen, a small "VPN" icon is circled in pink.