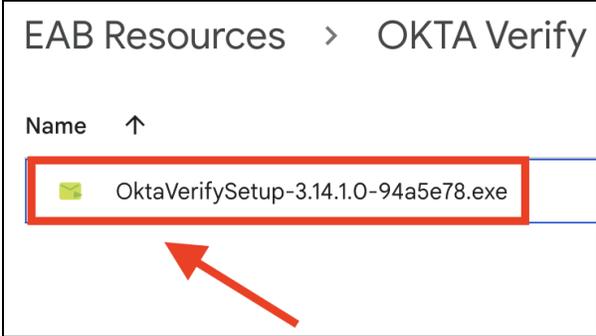
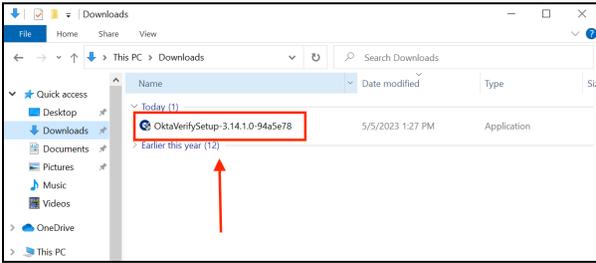
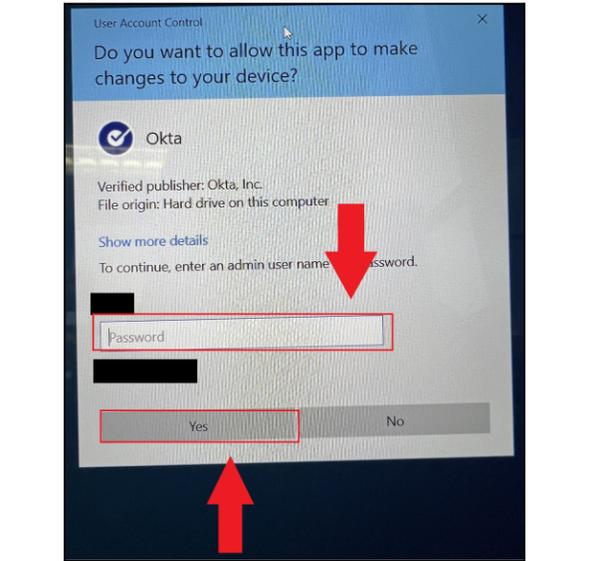


# OKTA Verify Installation Instructions for Windows

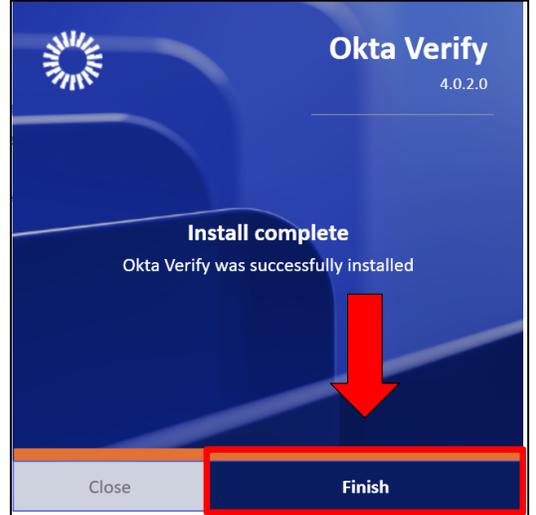
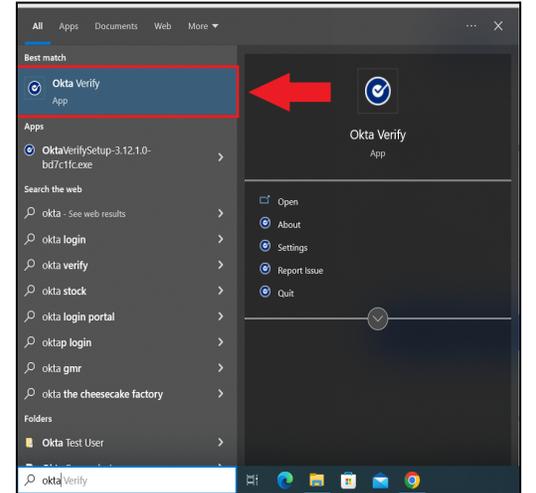
This tutorial will outline how to install OKTA Verify on a Windows device in order to prepare your desktop/laptop for multi-factor authentication (MFA).

## What you need to get started:

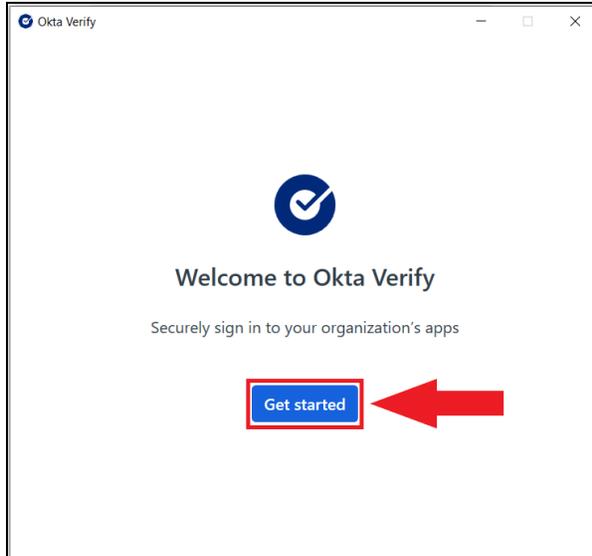
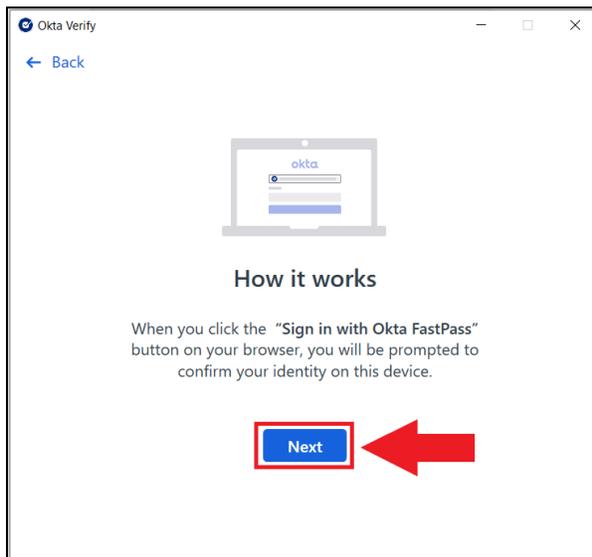
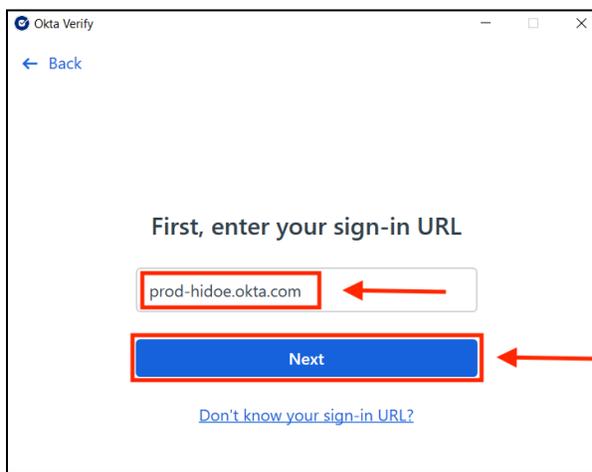
- Windows 10 or Windows 11 device.
- Access to a Web Browser (ex. Firefox, Google Chrome, Safari).
- A stable WiFi (or wired) connection for your Windows 10 or Windows 11 device.

Part 1: How to Download Okta Verify	
 <p>EAB Resources &gt; OKTA Verify</p> <p>Name ↑</p> <p>OktaVerifySetup-3.14.1.0-94a5e78.exe</p> <p>(OktaVerifySetup version may vary)</p>	<p><b>Step 1.1</b></p> <p>Download the Okta Verify .exe from the link <a href="#">here</a>. (OktaVerifySetup version number may vary)</p> <p><i>Note: You will need to be signed into your EmployeeID@k12.hi.us account to access these files.</i></p>
 <p>Downloads</p> <p>OktaVerifySetup-3.14.1.0-94a5e78</p>	<p><b>Step 1.2</b></p> <p>Open the downloaded file named “Okta VerifySetup-#.#.#.#.exe”.</p>
 <p>User Account Control</p> <p>Do you want to allow this app to make changes to your device?</p> <p>Okta</p> <p>Verified publisher: Okta, Inc. File origin: Hard drive on this computer</p> <p>Show more details</p> <p>To continue, enter an admin user name and password.</p> <p>Password</p> <p>Yes No</p>	<p><b>Step 1.3</b></p> <p>Enter the device administrator credentials and select “Yes”.</p> <p><i>Note: This is not the same as your EmployeeID@k12.hi.us. You may have to ask your Technology Coordinator to input this.</i></p>

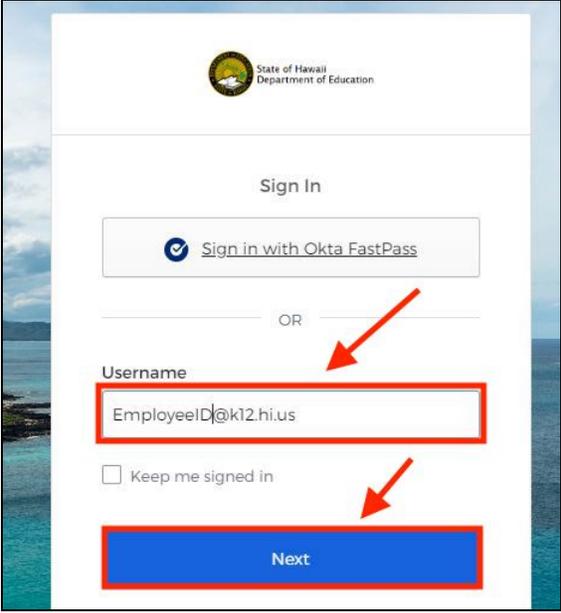
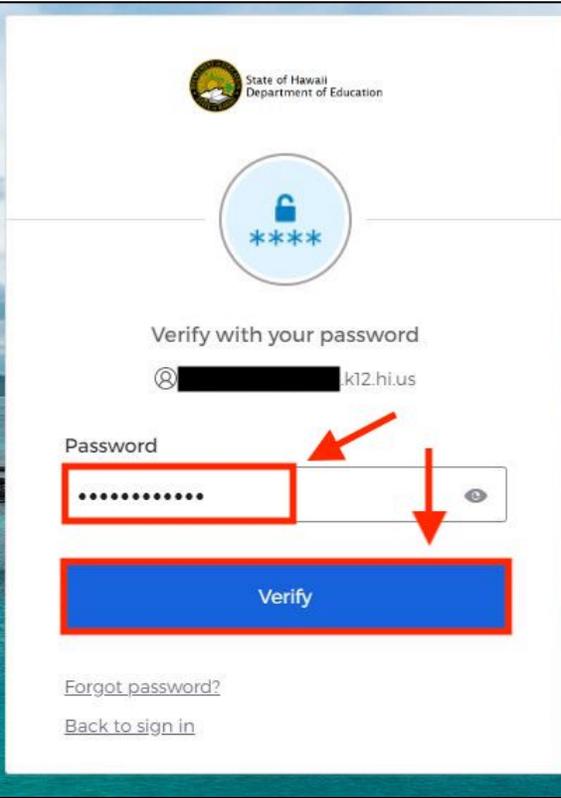
# OKTA Verify Installation Instructions for Windows

	<p><b>Step 1.4</b></p> <p>Select <b>“I agree to the Order Form Supplement”</b> and select <b>“Install”</b>.</p>
	<p><b>Step 1.5</b></p> <p>Once installation is completed select <b>“Finish”</b>.</p>
	<p><b>Step 1.6</b></p> <p>Select the Windows Icon  and search for and open <b>“Okta Verify”</b>.</p>

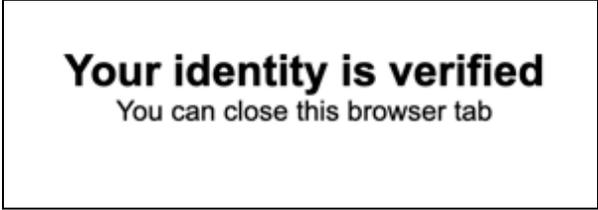
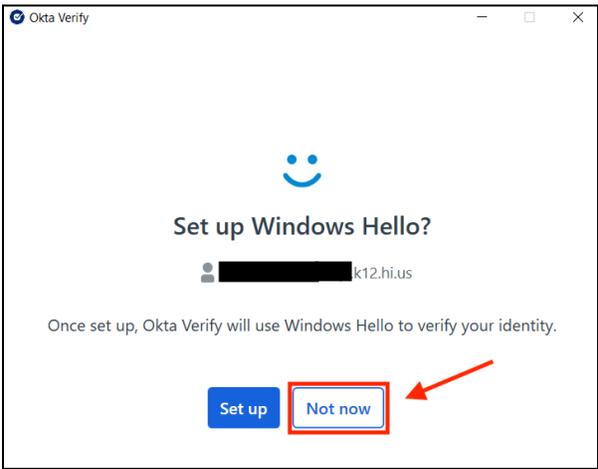
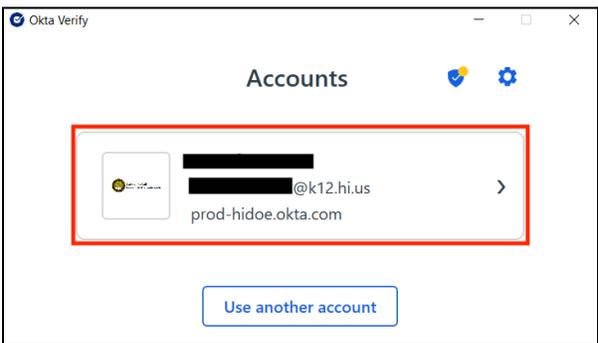
# OKTA Verify Installation Instructions for Windows

	<p><b>Step 1.7</b></p> <p>Select <b>“Get Started”</b>.</p>
	<p><b>Step 1.8</b></p> <p>Select <b>“Next”</b>.</p>
	<p><b>Step 1.9</b></p> <p>Enter <b>“prod-hidoe.okta.com”</b> in the sign-in URL and select <b>“Next”</b>.</p>

# OKTA Verify Installation Instructions for Windows

	<p><b>Step 1.10</b></p> <p>A browser will open and prompt for a username. Enter your username (<a href="mailto:EmployeeID@k12.hi.us">EmployeeID@k12.hi.us</a>) and select <b>“Next”</b>.</p>
	<p><b>Step 1.11</b></p> <p>Enter your password and select <b>“Verify”</b>.</p>

# OKTA Verify Installation Instructions for Windows

 <p><b>Your identity is verified</b> You can close this browser tab</p>	<p><b>Step 1.12</b></p> <p>Return to the “Okta Verify” app.</p> <p><i>Note: The page will show “Your identity is verified”.</i></p>
 <p>Okta Verify</p> <p>Set up Windows Hello?</p> <p>██████████@k12.hi.us</p> <p>Once set up, Okta Verify will use Windows Hello to verify your identity.</p> <p>Set up Not now</p>	<p><b>Step 1.13</b></p> <p>Select “<b>Not now</b>” for <i>Windows Hello</i>.</p>
 <p>Okta Verify</p> <p>Accounts</p> <p>██████████@k12.hi.us prod-hidoe.okta.com</p> <p>Use another account</p>	<p><b>Step 1.14</b></p> <p>The Confirmed account will now be listed in Okta Verify.</p> <p><i>Note: Account listed should display your <u>EmployeeID@k12.hi.us</u>.</i></p>