## Getting Started with Portal Customization Last Modified on 11/15/2022 8:05 am EST

Main steps required to customize the Cora Orchestration portal.

	Step	Details	Reference
1	Download and unpack the <b>Custom PS Scripts ZIP</b> file from the repository	Link to repository  NOTE YOU need credentials to connect to repository. General of the connect to repository. General of the connect to repository. General of the connect to repositories.	Set Up the     Development     Environment for     Portal     Customization  Watch a demo of the setup process.
2	Run the oneClick_Install_Env_Local.p s1 function to set up the customization development environment	Installs 3rd-party components and PowerShell modules, deploys the portal application on IIS, creates a snapshot of the deployed portal, and downloads the Visual Studio template project used to customize portal configurations.	<ul> <li>Set Up the         Development         Environment for         Portal         Customization     </li> </ul>
3	Edit the template project with the required customized configurations.	Replace logo, change styles, add custom pages, add menu items, among other changes.	<ul> <li>Template Project for Portal Customization</li> <li>Portal Customization End-to-End Scenario</li> </ul>
			Watch a demo of how the remplate project changes to the portal.
5	Optional: Set up source control	<ul><li>Create repository</li><li>Create clone on Git</li><li>Configure CI/CD pipelines</li></ul>	Best Practices fo     Deploying Portal     Customization
6	Validate the template project setup	After you deploy the customized portal application, open the portal site and make sure there are no errors.	<ul> <li>Portal         Customization         End-to-End         Scenario     </li> </ul>