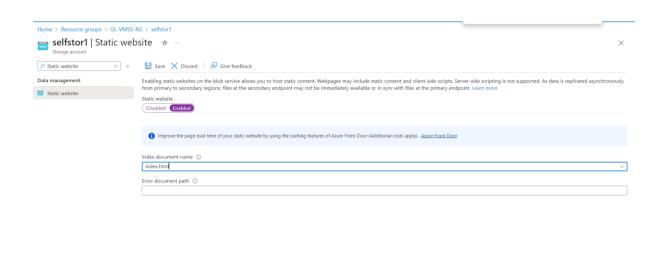
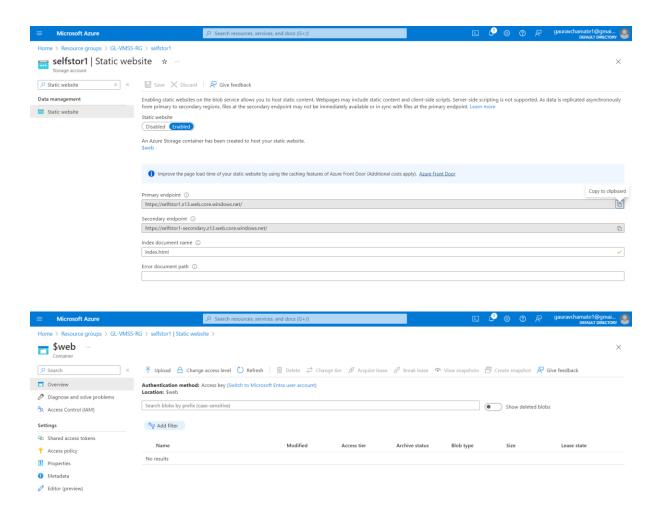
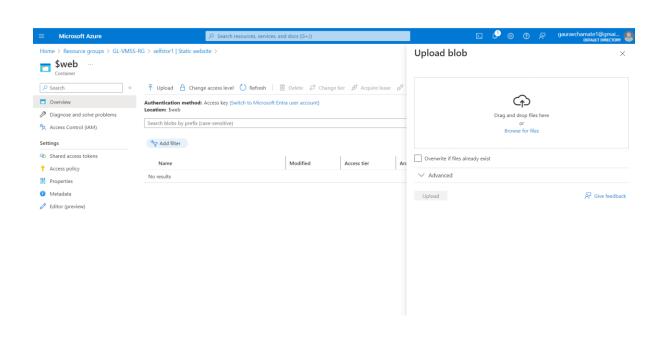
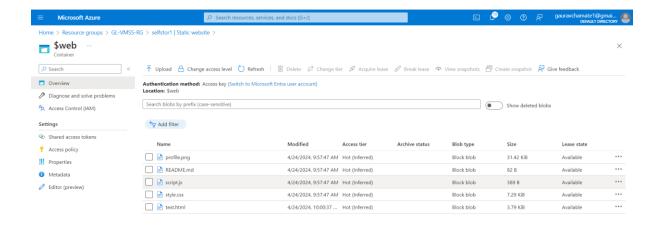
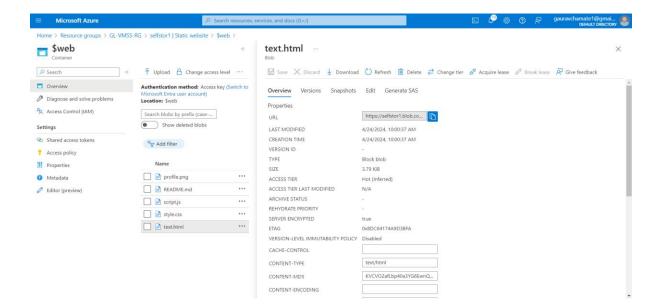
A. Hands-on: Enabling static website hosting 1. Open the Azure portal. (you will be required to sign in) 2. Create your storage account as instructed in previous modules. 3. Click on the overview tab to display the account's overview pane 4. In the Overview pane, select the Capabilities tab 5. Next, select Static website box to display the configuration page for the static website. 6. Select Enabled to enable static website hosting for the storage account. 7. In the Index document name field, specify a default index page (For example: index.html). Note: The default index page is displayed when a user navigates to the root of your static website 8. In the Error document path field, specify a default error page (For example: 404.html). Note: The default error page is displayed when a user attempts to navigate to a page that does not exist in your static website. 9. Click Save to finish the static site configuration. 10. A confirmation message will be displayed. Your static website endpoints and other configuration information will be shown within the Overview pane.



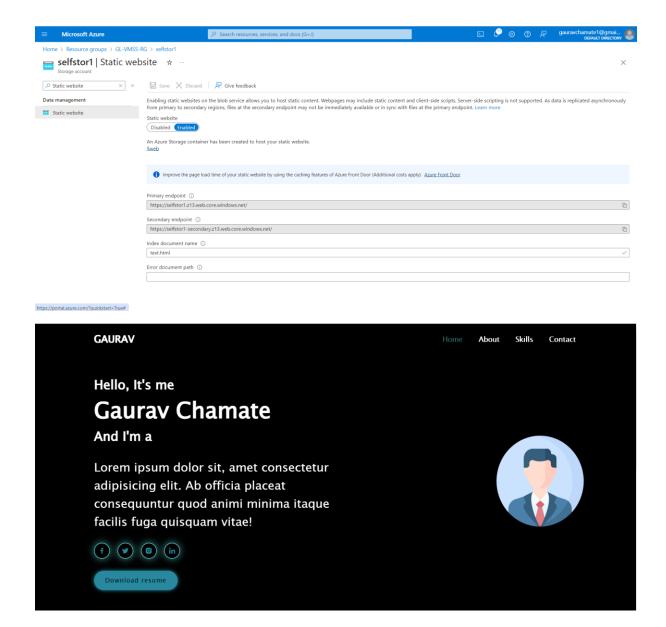




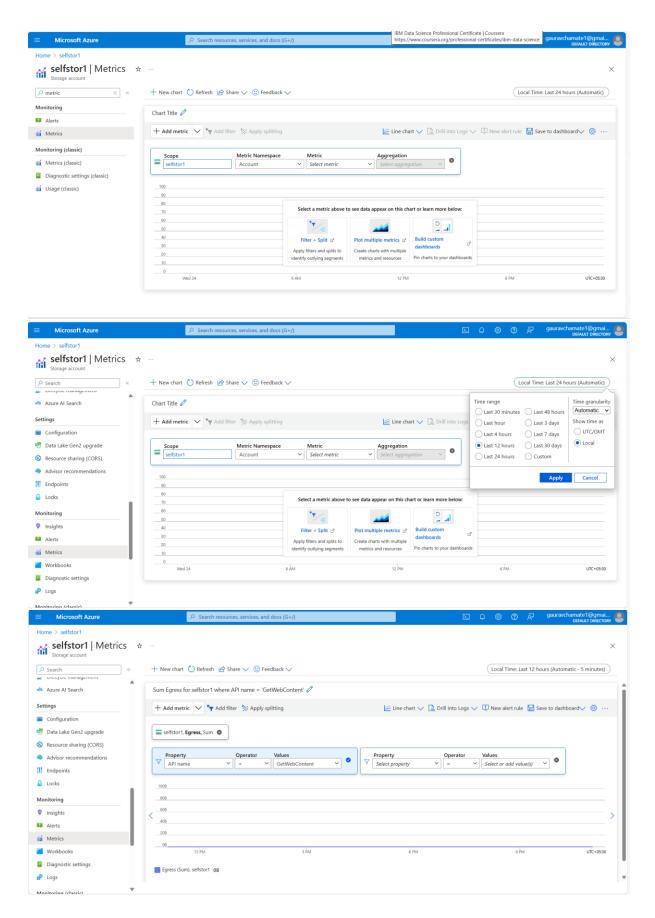




B. Hands-on: Finding the website URL 1. In the pane that appears beside the account overview page of your storage account, select Static Website. 2. The URL of your site appears in the Primary endpoint field. NOTE: You can view the pages of your site from a browser by using the public URL of the website.



C. Hands-on: Enabling metrics on static website pages 1. Click on the storage account menu. 2. Click Metrics under the Monitor section. Note: Metrics data are generated by hooking into different metrics APIs. The portal only displays API members used within a given time frame in order to only focus on members that return data. In order to ensure you're able to select the necessary API member, the first step is to expand the time frame. 3. Click on the time frame button, choose a time frame, and then click Apply 4. Select Blob from the Namespace drop down. 5. Then select the Egress metric 6. Select Sum from the Aggregation selector 7. Click the Add filter button and choose API name from the Property selector. 8. Check the box next to GetWebContent in the Values selector to populate the metrics report. Note: The GetWebContent checkbox appears only if that API member was used within a given time frame. The portal only displays API members used within a given time frame in order to only focus on members that return data. If you can't find a specific API member in this list, expand the time frame. E. Hands-on: Terminating/Deleting the resources. 1. Make sure to delete/terminate all the running resources in the reverse order as created.



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