

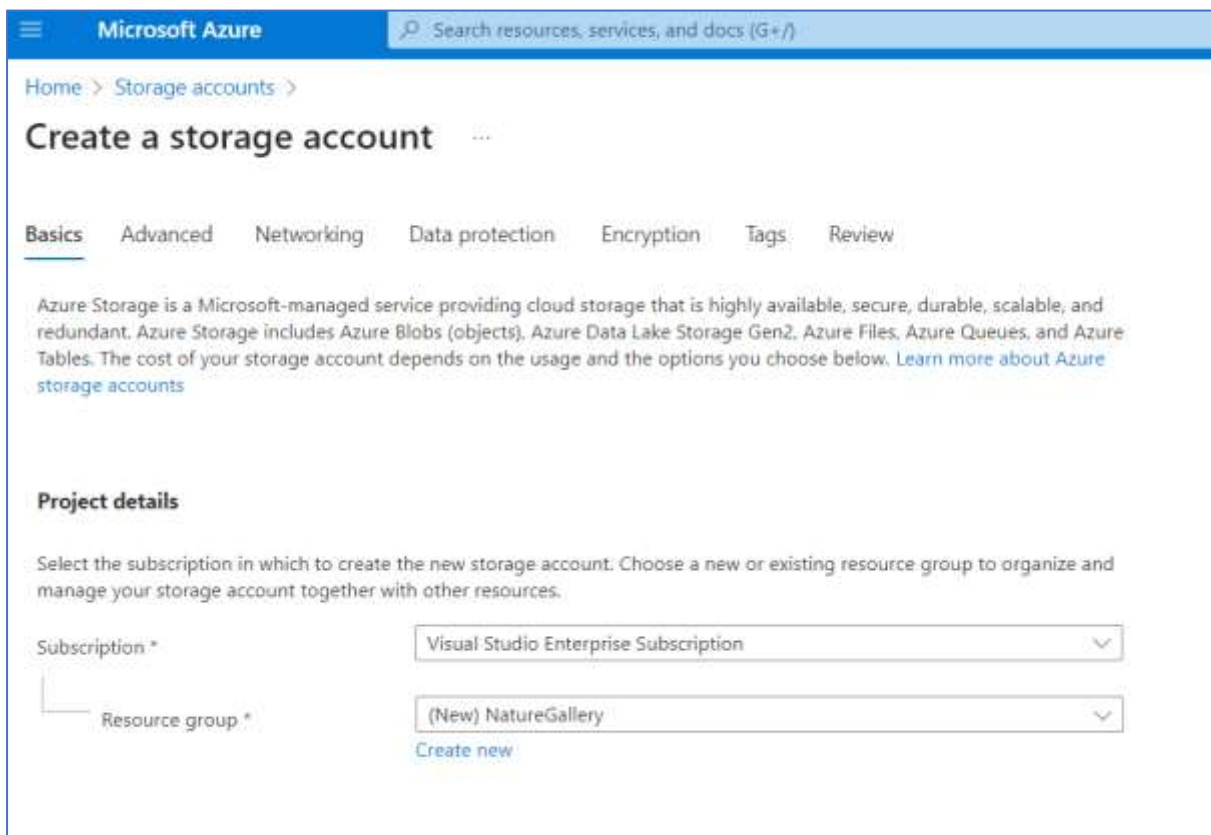
Host Static website using Azure Storage.

Step 1: Create storage account.

Login to Azure Portal and Search for storage Account Service.



Create Storage Account



Create a New Resource group.

Instance details

Storage account name: ⓘ *

Region ⓘ *

[Deploy to an edge zone](#)

Performance ⓘ * **Standard:** Recommended for most scenarios (general-purpose v2 account)

Premium: Recommended for scenarios that require low latency.

Redundancy ⓘ *

Make read access to data available in the event of regional unavailability.

Enter storage account Name and select standard. You can select Redundancy as LRS for Testing Purpose or leave it as GRS for primary and secondary site requirement.

Create a storage account ...

Basics Advanced Networking Data protection Encryption Tags Review

Network connectivity

You can connect to your storage account either publicly, via public IP addresses or service endpoints, or privately, using a private endpoint.

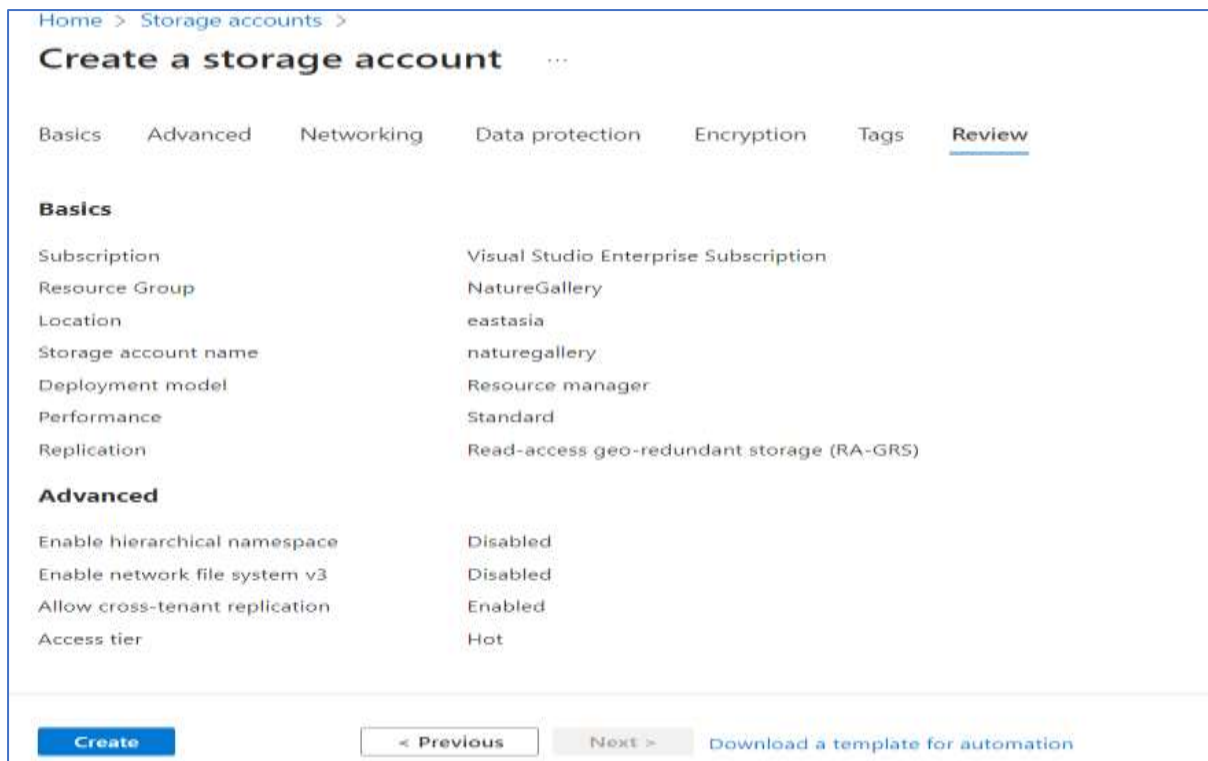
Network access * Enable public access from all networks

Enable public access from selected virtual networks and IP addresses

Disable public access and use private access

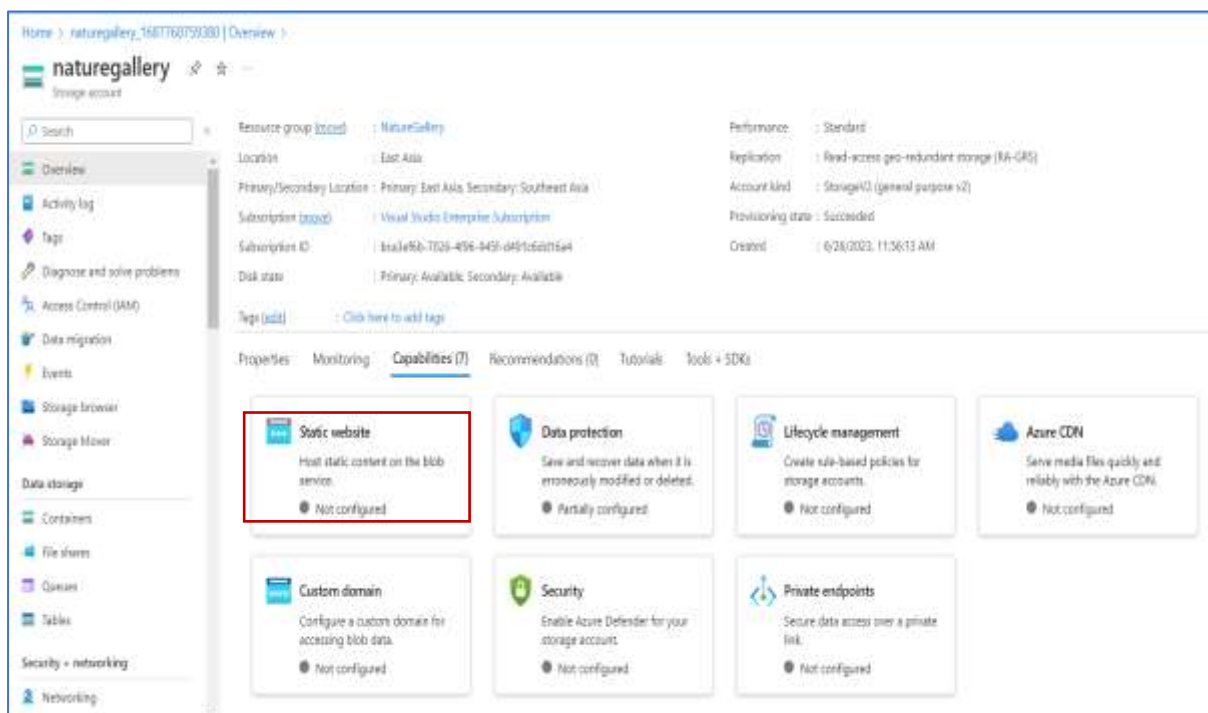
i Enabling public access from all networks might make this resource available publicly. Unless public access is required, we recommend using a more restricted access type. [Learn more](#)

In the Network Tab select Enable Public access and choose Review and Create.



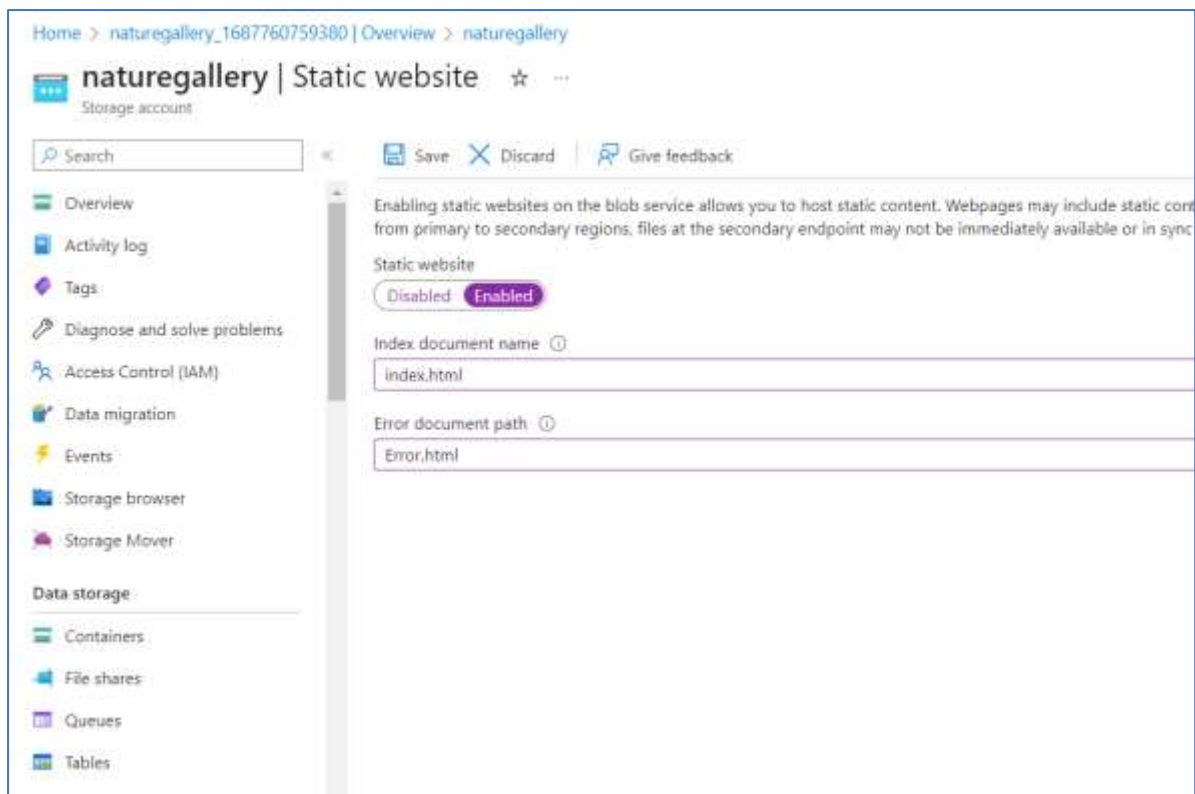
Now Storage Account is Created.

Step 2: Host Static website

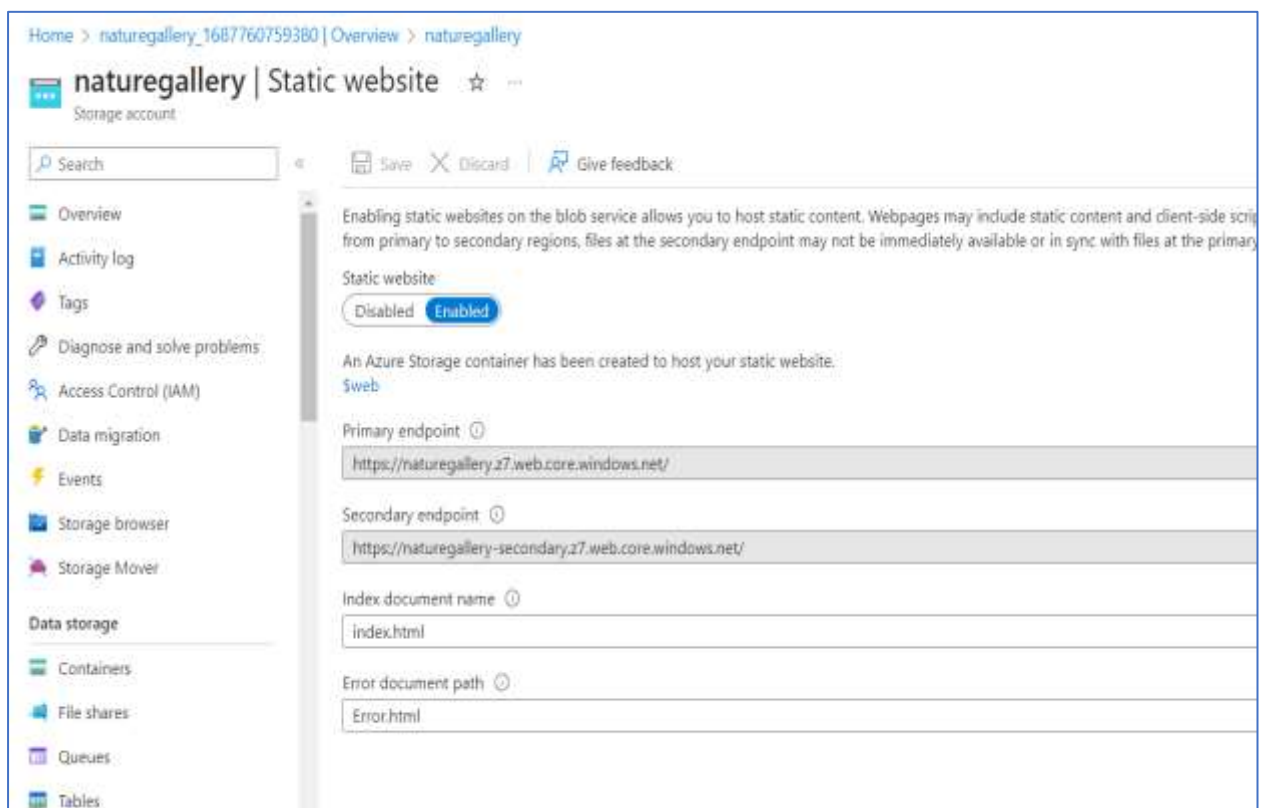


Select the Static website in Capabilities tab.

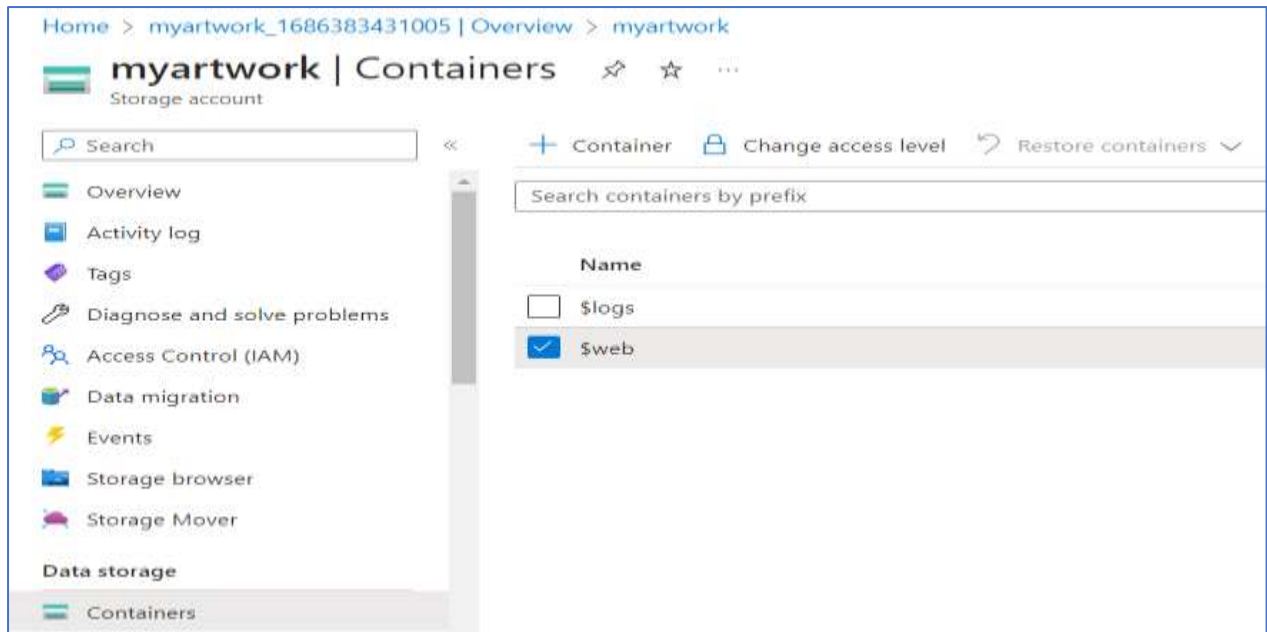
Select Enabled and type the name of index & Error document.



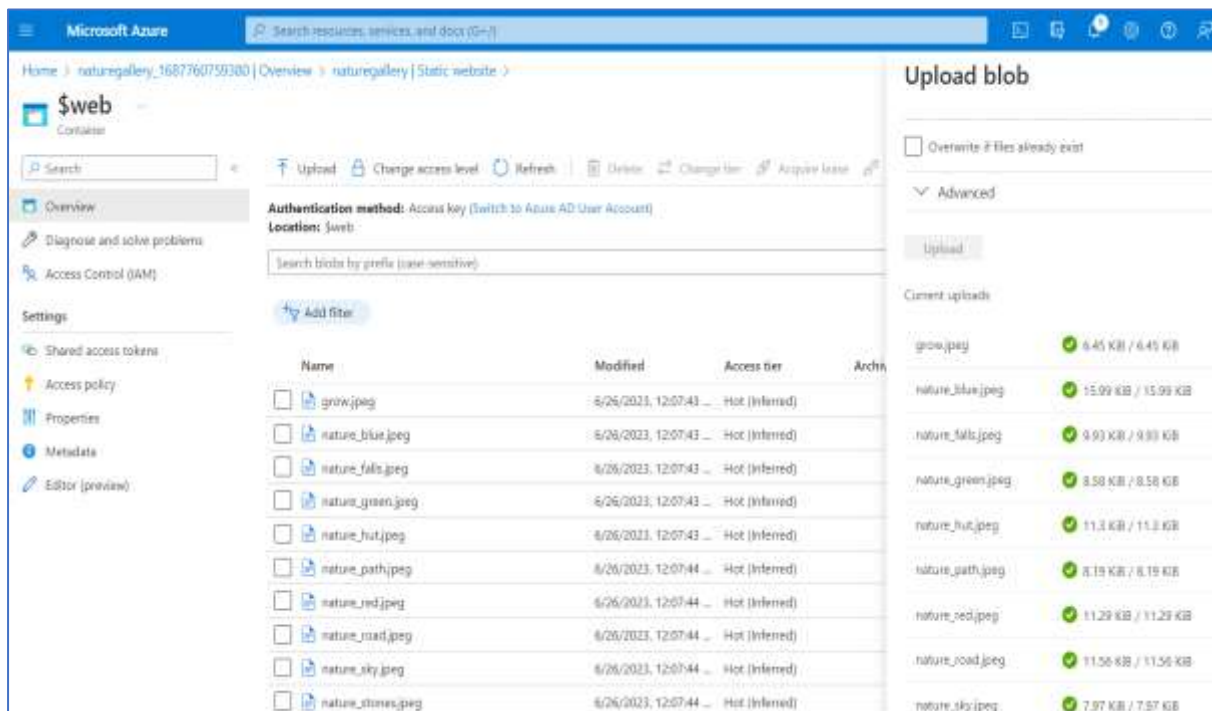
Click Save button.



Copy the primary endpoint URL.



Move to container \$web which is created for static website. Upload Index.html, Error.html and the required image file required for your static website.



Now paste the url in the Browser .



Now you can access your static website both in primary and secondary endpoint.