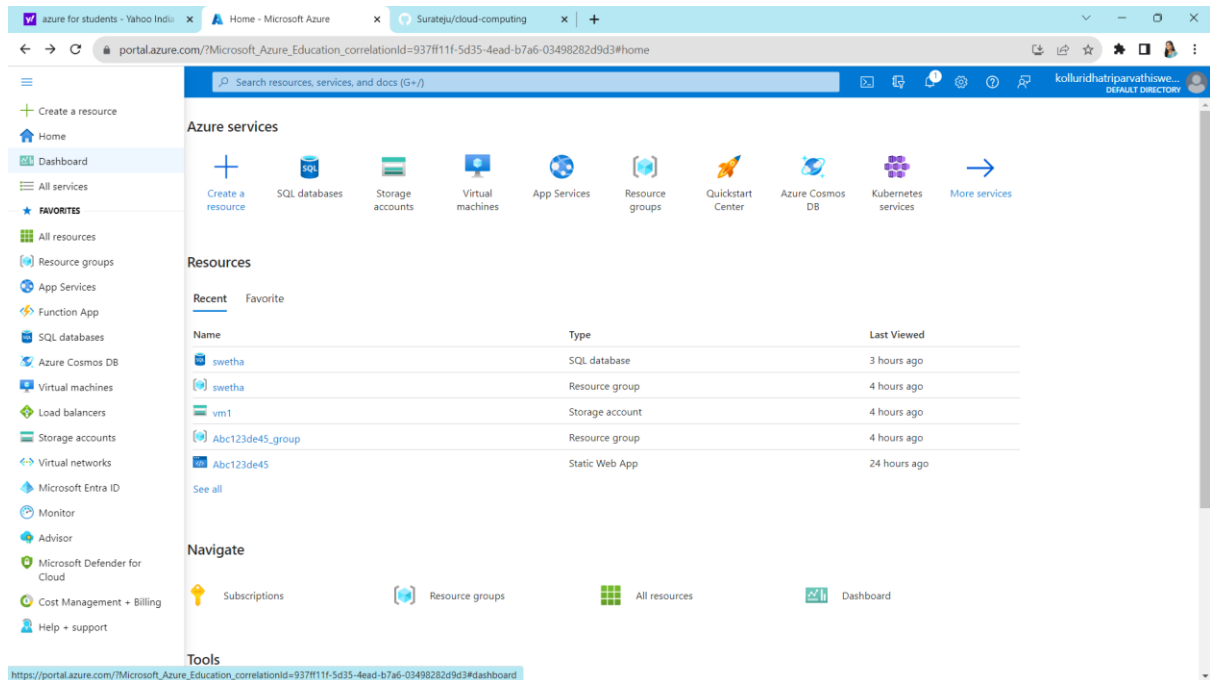


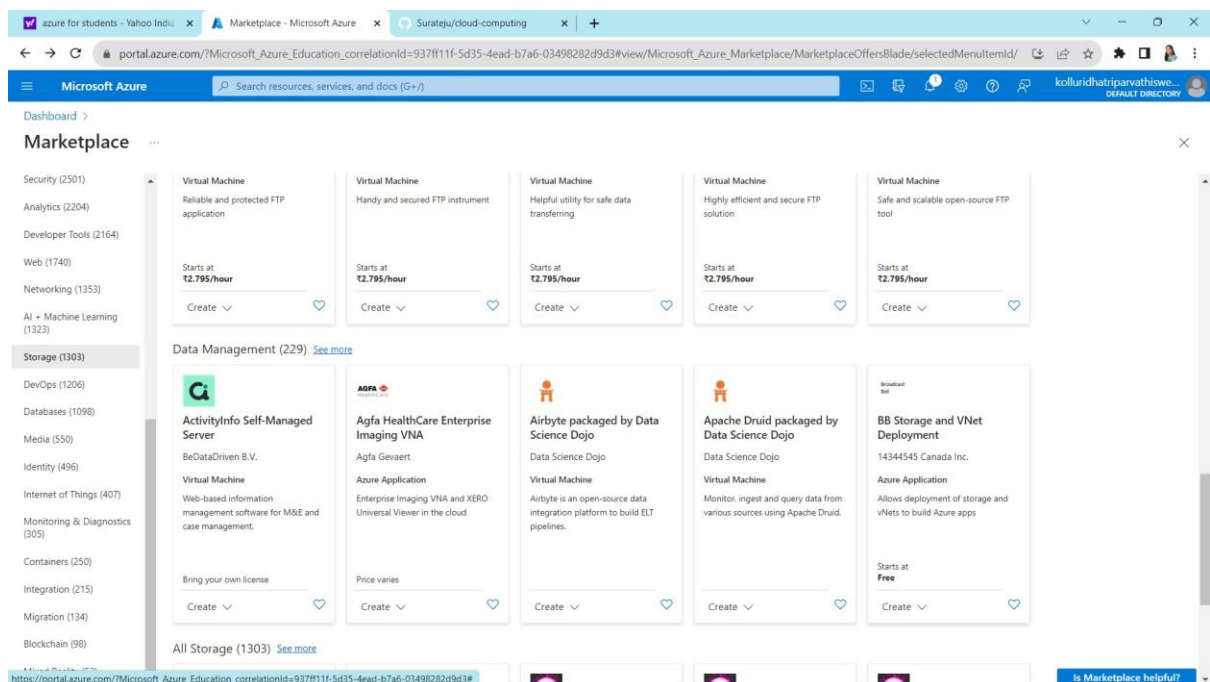
EXPERIMENT 17

Create a Storage service using any Public Cloud Service Provider (Azure/GCP/AWS) and check the public accessibility of the stored file to demonstrate Storage as a Service

Click on three lines which is on left side top and select dashboard



From categories select storage select any one application



Click on create

The screenshot shows the Microsoft Azure Marketplace page for the 'BB Storage and VNet Deployment' application. The page is titled 'BB Storage and VNet Deployment' and is associated with '14344545 Canada Inc.'. Below the title, there is a 'Plan' section with a dropdown menu set to 'Web App Deployment' and a 'Create' button. The page also includes tabs for 'Overview', 'Plans + Pricing', 'Usage Information + Support', and 'Ratings + Reviews'. The 'Overview' tab is selected, showing a description of the application and its features. The description mentions that the application is offered under the Microsoft Standard Contract and provides a suite of storage services (Azure Blob Storage, Azure Table Storage, Azure Queue Storage, Azure File Storage, and Azure Disk Storage) and Azure Virtual Networks (VNet).

Fill the required details and click on review and create

The screenshot shows the 'Create BB Storage and VNet Deployment' page in the Microsoft Azure Marketplace. The page is divided into two main sections: 'Basics' and 'Review + create'. The 'Basics' section contains the following details:

- Project details:** Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.
- Subscription:** Azure for Students
- Resource group:** Abc123de45_group (with a 'Create new' link)
- Instance details:**
 - Region:** Central US
 - Name:** swetha2004
- Managed Application Details:** Provide a name for your managed application, and its managed resource group. Your application's managed resource group holds all the resources that are required by the managed application which the consumer has limited access to.
 - Application Name:** storage
 - Managed Resource Group:** mrg-azuremanagedapp1-20231019125422

At the bottom of the page, there are three buttons: 'Previous', 'Next', and 'Review + create'.

NAME:-S.TEJASREE

2

Reg no:-192210243

Click on create

azure for students - Yahoo India x Create BB Storage and VNet De x Surateju/cloud-computing x +

portal.azure.com/?Microsoft_Azure_Education_correlationId=937ff11f-5d35-4ead-b7a6-03498282d9d3#create/14344545canadainc1672360479498.azuremanagedapp1plan01

Microsoft Azure Search resources, services, and docs (G+)

Dashboard > Marketplace > BB Storage and VNet Deployment >

Create BB Storage and VNet Deployment

Name: SWETHA KOLLURI

Preferred e-mail address: kolluridhatiparvathiswetha0372.sse@saveetha.com

Preferred phone number: 08019834345

Co-Admin Access Permission

By checking the box and clicking "Create" I give permission for the template provider referenced above (the "Provider") to have Administrative-level access to one or more Azure resources in order to provide support and management services for the template. In the event of an issue arising from a Provider's services or failure to provide services, your sole recourse is with the Provider. Unless Microsoft is the Provider, Microsoft (i) does not approve, monitor or manage the Provider's access, and (ii) bears no responsibility whatsoever for acts or omissions of a Provider.

☒ I agree to the terms and conditions above. *

Basics

Subscription	Azure for Students
Resource group	Abc123de45_group
Region	Central US
Name	swetha2004
Application Name	storage
Managed Resource Group Name	mrg-azuremanagedapp1-20231019125422

Previous Next Create

Your deployment is completed

azure for students - Yahoo India x 14344545canadainc1672360479498.azuremanagedapp1-20231019125642 x +

portal.azure.com/?Microsoft_Azure_Education_correlationId=937ff11f-5d35-4ead-b7a6-03498282d9d3#view/HubsExtension/DeploymentDetailsBlade/~/_overview/id/%2Fsubscriptions%2F14344545canadainc1672360479498.azuremanagedapp1-20231019125642

Microsoft Azure Search resources, services, and docs (G+)

Dashboard >

14344545canadainc1672360479498.azuremanagedapp1-20231019125642 | Overview

Deployment

Search << Delete Cancel Redeploy Download Refresh

Overview

- Inputs
- Outputs
- Template

Your deployment is complete

Deployment name : 14344545canadainc1672360479498.azuremanagedapp1-20231019125642 Start time : 10/19/2023, 12:57:28 PM

Subscription : Azure for Students Correlation ID : 10f9c86b-d348-4e77-af99-ac7a7d4644aa

Resource group : swetha

Deployment details

Next steps

[Go to resource](#)

Give feedback

[Tell us about your experience with deployment](#)

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Finally Created a Storage service using any Public Cloud Service Provider

The screenshot displays the Microsoft Azure portal interface. The top navigation bar shows the 'STORAGE' managed application. The left sidebar contains a search bar and a list of navigation options: Overview, Activity log, Access control (IAM), Tags, Settings, Parameters and Outputs, Authorizations, Identity, Properties, Locks, Monitoring, Alerts, Automation, Tasks (preview), Export template, and Help. The main content area is titled 'STORAGE Managed application' and includes a 'Delete' button. Below this, the 'Essentials' section provides key information: Resource group (swetha), Location (South India), Subscription (Azure for Students), and Subscription ID (5d0b2d9d-e218-4eba-a8bc-08aba99c9622). To the right, the 'Managed resource group' (mrg-azuremanagedapp1-20231019125642) and support details (Support name: Surya Challapally, Support email: surya@broadcastbot.co, Support phone: 5198386649, Support link: https://broadcastbot.co) are listed. A 'JSON View' link is also present. The central area features a 'Broadcast Bot' logo and the heading 'Managed Applications for ML', with a note stating 'This managed application is to help with ML use cases.'