






Azure Static Website Hosting & Storage Explorer

Microsoft Azure

Search resources, services, and docs (G+/I)



subhambh14@gmail.com
DEFAULT DIRECTORY (SUBHAMB...

Home > Resource groups >

Create a resource group ...


Basics

Tags


Review + create

Resource group - A container that holds related resources for an Azure solution. The resource group can include all the resources for the solution, or only those resources that you want to manage as a group. You decide how you want to allocate resources to resource groups based on what makes the most sense for your organization. [Learn more](#)

Project details


Subscription * 

Azure for Students

Resource group * 

RS-1

Resource details

Region * 

(US) East US 2






Review + create

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Next: Tags >

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Home > Storage accounts >

Create a storage account ...

Basics

Advanced

Networking

Data protection

Encryption

Tags

Review

Subscription *


Azure for Students

Resource group *


RS-1

[Create new](#)

Instance details


Storage account name * 

gettempstorage

Region * 

(US) East US 2

[Deploy to an Azure Extended Zone](#)


Performance * 

☒ Standard: Recommended for most scenarios (general-purpose v2 account)

Review

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 Give feedback

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DEFAULT DIRECTORY (SUBHAMB...

Home >

gettempstorage_1721039405351 | Overview

Deployment

Search

Delete Cancel Redeploy Download Refresh

Overview

Inputs

Outputs

Template

✓ Your deployment is complete

Deployment name: gettempstorage_1721039405351

Subscription: [Azure for Students](#)

Resource group: RS-1

Start time: 7/15/2024, 4:00:20 PM

Correlation ID: 69a97933-03f1-403b-9410-364e102a6b8c

Deployment details

Next steps

Go to resource

Give feedback

Tell us about your experience with deployment

Cost Management

Get notified to stay within your budget and prevent unexpected charges on your bill.

Set up cost alerts >

Microsoft Defender for Cloud

Secure your apps and infrastructure

Go to Microsoft Defender for Cloud >

Free Microsoft tutorials

Start learning today >

Work with an expert

Azure experts are service provider partners

Microsoft Azure

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DEFAULT DIRECTORY (SUBHAMB...

Home > gettempstorage_1721039405351 | Overview >

gettempstorage

Storage account

Search

Upload Open in Explorer Delete Move Refresh Open in mobile CLI / PS Feedback

Overview

Activity log

Tags

Diagnose and solve problems

Access Control (IAM)

Data migration

Events

Storage browser

Storage Mover

Data storage

Containers

File shares

Queues

Tables

Essentials

JSON View

Resource group (...): RS-1

Location: eastus2

Subscription (move): [Azure for Students](#)

Subscription ID: ca5224c7-5754-4288-91aa-9ba029f2951e

Disk state: Available

Tags (edit): Add tags

Performance: Standard

Replication: Locally-redundant storage (LRS)

Account kind: StorageV2 (general purpose v2)

Provisioning state: Succeeded

Created: 7/15/2024, 4:00:28 PM

Properties

Monitoring

Capabilities (7)

Recommendations (0)

Tutorials

Tools + SDKs

Blob service

Hierarchical namespace: Disabled

Default access tier: Hot

Blob anonymous access: Disabled

Blob soft delete: Enabled (7 days)

Container soft delete: Enabled (7 days)

Security

Require secure transfer for REST API operations: Enabled

Storage account key access: Enabled

Minimum TLS version: Version 1.2

Infrastructure encryption: Disabled

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Home > gettempstorage_1721039405351 | Overview > gettempstorage

gettempstorage | Static website ☆ ...

Storage account

Search

Save Discard Give feedback

Shared access signature

Encryption

Microsoft Defender for Cloud

Data management

- Storage tasks (preview)
- Redundancy
- Data protection
- Object replication
- Blob inventory
- Static website**
- Lifecycle management
- Azure AI Search

Settings

- Configuration

Enabling static websites on the blob service allows you to host static content. Webpages may include static content and client-side scripts. Server-side scripting is not supported. As data is replicated asynchronously from primary to secondary regions, files at the secondary endpoint may not be immediately available or in sync with files at the primary endpoint.
[Learn more](#)

Static website

- Disabled **Enabled**

An Azure Storage container has been created to host your static website.
[\\$web](#)

Improve the page load time of your static website by using the caching features of Azure Front Door (Additional costs apply). [Azure Front Door](#)

Primary endpoint ⓘ
https://gettempstorage.z20.web.core.windows.net/ ⓘ

Index document name ⓘ
index.html ✓

Error document path ⓘ

Successfully updated static website settings

Successfully updated static website settings for 'gettempstorage'. Settings may take up to 30 seconds to take effect.

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Home > gettempstorage_1721039405351 | Overview > gettempstorage

gettempstorage | Containers ☆ ...

Storage account

Search

+ Container Change access level Restore containers Refresh Delete Give feedback

Search containers by prefix ⓘ Show deleted containers ⓘ

Name	Last modified	Anonymous access level	Lease state	
<input type="checkbox"/> \$logs	7/15/2024, 4:00:55 PM	Private	Available	...
<input type="checkbox"/> \$web	7/15/2024, 4:04:01 PM	Private	Available	...

Overview

Activity log

Tags

Diagnose and solve problems

Access Control (IAM)

Data migration

Events

Storage browser

Storage Mover

Data storage

- Containers**
- File shares
- Queues
- Tables

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DEFAULT DIRECTORY (SUBHAMBH...)

Home > gettempstorage_1721039405351 | Overview > gettempstorage | Containers >

\$web
Container

Search

Upload Change access level Refresh Delete Change tier

Overview

Diagnose and solve problems

Access Control (IAM)

Settings

Authentication method: Access key (Switch to Microsoft Entra user account)

Location: \$web

Search blobs by prefix (case-sensitive)

Add filter

Name	Modified	Access tier	Actions
No results			

Upload blob

1 file(s) selected: index.html

Drag and drop files here or Browse for files

☐ Overwrite if files already exist

Advanced

Upload

Give feedback

Welcome to Our Website!

We are glad to have you here. Feel free to explore and learn more about us.

Learn More

Microsoft Azure Storage Explorer

File Edit View Help

EXPLORER

Search for resources

Collapse all Refresh all

Quick Access

Emulator & Attached

Storage Accounts

(Attached Containers)

(Emulator - Default Ports) (Key)

gettempstorage-1 (Key)

Blob Containers

\$logs

\$web

View all

File Shares

Queues

Tables

Actions Properties

Display Name \$web

URL https://gettempstorage.blob.co

Custom Domain

Type Blob Container

HNS Enabled false

Lease State available

Lease Status unlocked

Public Read Access off

Get Started x gettempstorage x \$web x

Upload Download Open Preview New Folder Select All Copy Paste Clone Properties Delete Undelete More

Active blobs (default) \$web

Name	Access Tier	Access Tier Last Modified	Last Modified
No data available.			

Showing 0 to 0 of 0 cached items

Activities

Clear completed Clear successful

Deletion of 'index.html' from '\$web/' completed: 1 completed (used SAS, discovery completed)
Started at: 15-07-2024 16:45, Duration: 6 seconds

Added Azure account 'subhambh14@gmail.com'

Copy AzCopy Command to Clipboard

Microsoft Azure Storage Explorer

File Edit View Help

EXPLORER

Search for resources

Collapse all Refresh all

Quick Access

Emulator & Attached

Storage Accounts

(Attached Containers)

(Emulator - Default Ports) (Key)

gettempstorage-1 (Key)

Blob Containers

\$logs

\$web

View all

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Tables

Actions Properties

Display Name \$web

URL https://gettempstorage.blob.co

Custom Domain

Type Blob Container

HNS Enabled false

Lease State available

Lease Status unlocked

Public Read Access off

Get Started x gettempstorage x \$web x

Upload Download Open Preview New Folder Select All Copy Paste Clone Properties Delete Undelete More

Active blobs (default) \$web

Name	Access Tier	Access Tier Last Modified	Last Modified
bootstrap			
css			
font			
img			
index.html	Hot (inferred)		15-07-2024 16:48

Showing 1 to 5 of 5 cached items

Activities

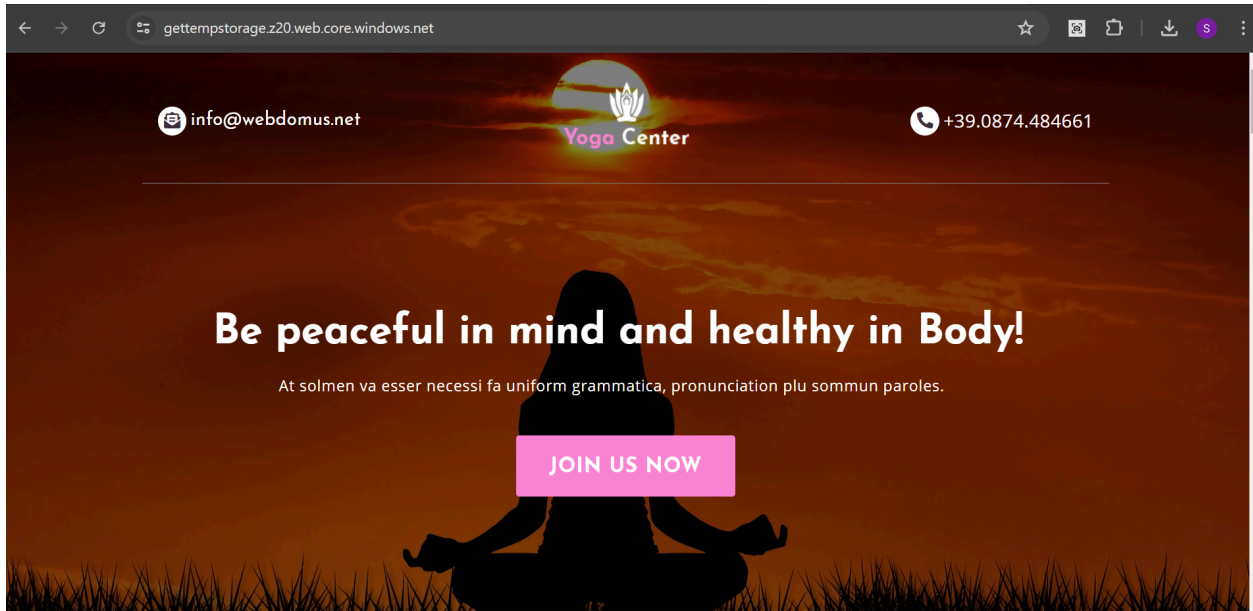
Clear completed Clear successful

Transfer of 'C:\Users\SUBHAM\Documents\yoga\img\' to '\$web/' complete: 16 items transferred (used SAS, discovery completed)
Started at: 15-07-2024 16:48, Duration: 8 seconds

Transfer of 'C:\Users\SUBHAM\Documents\yoga\font\' to '\$web/' complete: 33 items transferred (used SAS, discovery completed)
Started at: 15-07-2024 16:48, Duration: 12 seconds

Transfer of 'C:\Users\SUBHAM\Documents\yoga\css\' to '\$web/' complete: 3 items transferred (used SAS, discovery completed)

Copy AzCopy Command to Clipboard



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Home > Virtual networks >

Create virtual network

Basics Security IP addresses Tags Review + create

your resources.

Subscription * Azure for Students

Resource group * RS-1
[Create new](#)

Instance details

Virtual network name * vnet-1

Region * (US) East US 2
[Deploy to an Azure Extended Zone](#)

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[Give feedback](#)

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Home > Virtual networks >

Create virtual network ...

Basics Security IP addresses Tags Review + create

Add IPv4 address space

10.0.0.0/16

10.0.0.0

/16

10.0.0.0 - 10.0.255.25565,536 addresses

+ Add a subnet

Subnets	IP address range	Size	NAT gateway
subnet-1	10.0.1.0 - 10.0.1.255	/24 (256 addresses)	-

Delete address space

Previous

Next

Review + create

Give feedback

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DEFAULT DIRECTORY (SUBHAMB...

Home > Virtual machines >

Create a virtual machine ...

Basics Disks Networking Management Monitoring Advanced Tags Review + create

Create a virtual machine that runs Linux or Windows. Select an image from Azure marketplace or use your own customized image. Complete the Basics tab then Review + create to provision a virtual machine with default parameters or review each tab for full customization. [Learn more](#)

This subscription may not be eligible to deploy VMs of certain sizes in certain regions.

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 *

RS-1

Create new

Instance details

< Previous

Next : Disks >

Review + create

Give feedback

172.200.89.39:22 - Subham@vm-1: ~ - Xshell 7 (Free for Home/School)

File Edit View Tools Tab Window Help

ssh://Subham@172.200.89.39:22

To add the current session, click on the left arrow button.

Session Manager

All Sessions

Xshell 7 (Build 0164)
Copyright (c) 2020 NetSarang Computer, Inc. All rights reserved.

Type 'help' to learn how to use Xshell prompt.
[C:\~]\$ ssh -i -p Subham@172.200.89.39

Connecting to 172.200.89.39:22...
Connection established.
To escape to local shell, press 'Ctrl+Alt+J'.

Welcome to Ubuntu 20.04.6 LTS (GNU/Linux 5.15.0-1067-azure x86_64)

* Documentation: <https://help.ubuntu.com>
* Management: <https://landscape.canonical.com>
* Support: <https://ubuntu.com/pro>

System information as of Mon Jul 15 10:46:03 UTC 2024

System load:	0.85	Processes:	120
Usage of /:	5.2% of 28.89GB	Users logged in:	0
Memory usage:	9%	IPv4 address for eth0:	10.0.1.4
Swap usage:	0%		

* Strictly confined Kubernetes makes edge and IoT secure. Learn how MicroK8s just raised the bar for easy, resilient and secure K8s cluster deployment.

<https://ubuntu.com/engage/secure-kubernetes-at-the-edge>

Expanded Security Maintenance for Applications is not enabled.

0 updates can be applied immediately.

Name	All Sessi...
Type	Folder
Sub items	0
Host	
Port	22
Protocol	SSH
User Name	
Description	

ssh://Subham@172.200.89.39:22

SSH2 xterm 111x32 32,16 1 session CAP NUM

Microsoft Azure Storage Explorer

File Edit View Help

EXPLORER

Search for resources

Collapse all Refresh all

Quick Access

Emulator & Attached

Storage Accounts

(Attached Containers)

(Emulator - Default Ports) (Key)

Azure for Students (subhambh14@gmail.com)

Storage Accounts

Storage Accounts (classic)

Disks

NetworkWatcherRG

RS-1

Upload Download Copy Paste Delete Create Snapshot Refresh

Disk Name	Storage Account Type	Size	Disk State	Owner VM	Location
vm-1_disk1_dc7625fa65ed418cb4c86925t	Premium SSD	30 GiB	Attached	vm-1	eastus2

Showing 1 to 1 of 1 discovered disks (1 item selected)

Clear completed Clear successful

Actions	Properties	Activities
Display Name	RS-1	
Name	RS-1	
Location	eastus2	

Microsoft Azure Storage Explorer

File Edit View Help

EXPLORER

Search for resources

Collapse all Refresh all

Quick Access

- Emulator & Attached
 - Storage Accounts
 - (Attached Containers)
 - (Emulator - Default Ports) (Key)
- Azure for Students (subhambh14@gmail.com)
 - Storage Accounts
 - Storage Accounts (classic)
 - Disks
 - NetworkWatcherRG
 - RS-1

Upload Download Copy Paste Delete Create Snapshot Refresh

Disk Name	Storage Account Type	Size	Disk State	Owner VM	Location
storage-disk	Premium SSD	30 GiB	Unattached		eastus2
vm-1_disk1_dc7625fa65ed418cb4c86925b2d33f84	Premium SSD	30 GiB	Attached	vm-1	eastus2

Showing 1 to 2 of 2 discovered disks

Actions Properties Activities

Display Name: RS-1

Name: RS-1

Location: eastus2

Clear completed Clear successful

Successfully copied disk 'vm-1_disk1_dc7625fa65ed418cb4c86925b2d33f84' in resource group 'RS-1' to disk 'storage-disk' in resource group 'RS-1' [Open in Portal](#)

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Home >

Disks

Default Directory (subhambh14gmail.onmicrosoft.com)

+ Create Manage view Refresh Export to CSV Open query Assign tags

Filter for any field... Subscription equals all Resource group equals all Location equals all Add filter

Showing 1 to 2 of 2 records. No grouping List view

Name	Storage type	Size (G...)	Owner	Resource group	Location
storage-disk	Premium SSD LRS	30	-	RS-1	East US 2
vm-1_disk1_dc7625fa65ed418cb4c86925b2d33f84	Premium SSD LRS	30	vm-1	RS-1	East US 2

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Give feedback

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DEFAULT DIRECTORY (SUBHAMB...

Home > Disks >

Disks

Default Directory (subhambh14gmail.onmicrosoft....)

+ Create

Manage view

Filter for any field...

Name

↑↓

storage-disk

vm-1_disk1_dc7625fa65ed418cb4c869...

Page 1 of 1

storage-disk

Disk

Search

«

+ Create VM

+ Create VM image version

+ Create snapshot

Delete

Refresh

Give feedback

Overview

Essentials

JSON View

Activity log

Access control (IAM)

Tags

Diagnose and solve problems

Settings

Monitoring

Automation

Help

Resource group (move)

RS-1

Disk state

Unattached

Last ownership update time

-

Location

East US 2

Subscription (move)

Azure for Students

Subscription ID

ca5224c7-5754-4288-91aa-9ba029f2951e

Time created

7/15/2024, 5:11:31 PM

Disk size

30 GiB

Storage type

Premium SSD LRS

Managed by

-

Operating system

Linux

Max shares

0

Availability zone

No infrastructure redundancy required

Performance tier

P4 - 120 IOPS, 25 MB/s

Security type

Trusted launch

Microsoft Azure

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Home > Disks > storage-disk >

Create a virtual machine

×

⚠ Changing Basic options may reset selections you have made. Review all options prior to creating the virtual machine.

Basics

Disks

Networking

Management

Monitoring

Advanced

Tags

Review + create

Create a virtual machine that runs Linux or Windows. Select an image from Azure marketplace or use your own customized image. Complete the Basics tab then Review + create to provision a virtual machine with default parameters or review each tab for full customization. [Learn more](#)

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Subscription *

Azure for Students

Resource group *

RS-1

Create new

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Review + create

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DEFAULT DIRECTORY (SUBHAMB...

Home >

vm-2
Virtual machine

✱ ☆ ...

✕

Search

◊ <<

Connect Start Restart Stop Hibernate Capture Delete Refresh Open in mobile Feedback CLI / PS

Overview

Activity log

Access control (IAM)

Tags

Diagnose and solve problems

Connect

Connect

Bastion

Networking

Network settings

Load balancing

Application security groups

Network manager

Settings

vm-2 virtual machine agent status is not ready. Troubleshoot the issue →

Essentials

Resource group (move) : RS-1

Status : Running

Location : East US 2

Subscription (move) : Azure for Students

Subscription ID : ca5224c7-5754-4288-91aa-9ba029f2951e

Operating system : Linux

Size : Standard DS1 v2 (1 vcpu, 3.5 GiB memory)

Public IP address : 172.177.13.91

Virtual network/subnet : vnet-1/subnet-1

DNS name : Not configured

Health state : -

Time created : 7/15/2024, 11:46 AM UTC

Tags (edit) : Add tags

JSON View

Properties Monitoring Capabilities (7) Recommendations Tutorials

Virtual machine

Computer name -

Networking

Public IP address 172.177.13.91 (Network interface vm-2938)