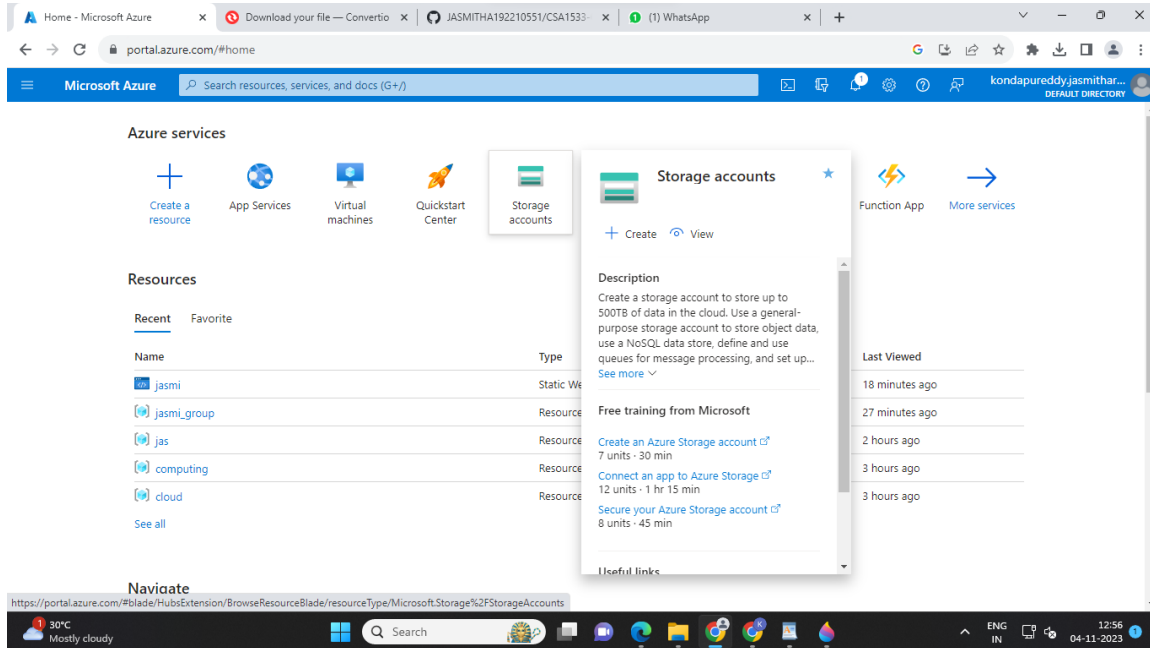


## Experiment 17

Demonstrate Storage as a Service (SaaS) create and configure a new VM Image in any Public Cloud Service Provider

### step 1 select storage



### step 2 : click on create

Storage accounts - Microsoft Azure

Home > Storage accounts

Default Directory

Filter for any field...

Subscription equals all

Resource group equals all

Location equals all

Add filter

Showing 1 to 1 of 1 records.

No grouping

List view

Name	Type	Kind	Resource group	Location	Subscription
csg100320030ec2d1c2	Storage account	StorageV2	cloud-shell-storage-centralin...	Central India	Azure for Students

< Previous Page 1 of 1 Next >

Give feedback

30°C Mostly cloudy

Search

ENG IN 12:57 04-11-2023

step 3 : enter name and then select south india

Create a storage account - Microsoft Azure

Home > Storage accounts > Create a storage account

Basics Advanced Networking Data protection Encryption Tags Review

Select the subscription in which to create the new storage account. Choose a new or existing resource group to organize and manage your storage account together with other resources.

Subscription \* Azure for Students

Resource group \* cloud

Create new

Instance details

Storage account name \* destroy

The storage account name 'destroy' is already taken.

Region \* (Asia Pacific) South India

Deploy to an edge zone

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

Premium: Recommended for scenarios that require low latency.

Redundancy \* Geo-redundant storage (GRS)

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

Review

< Previous Next : Advanced >

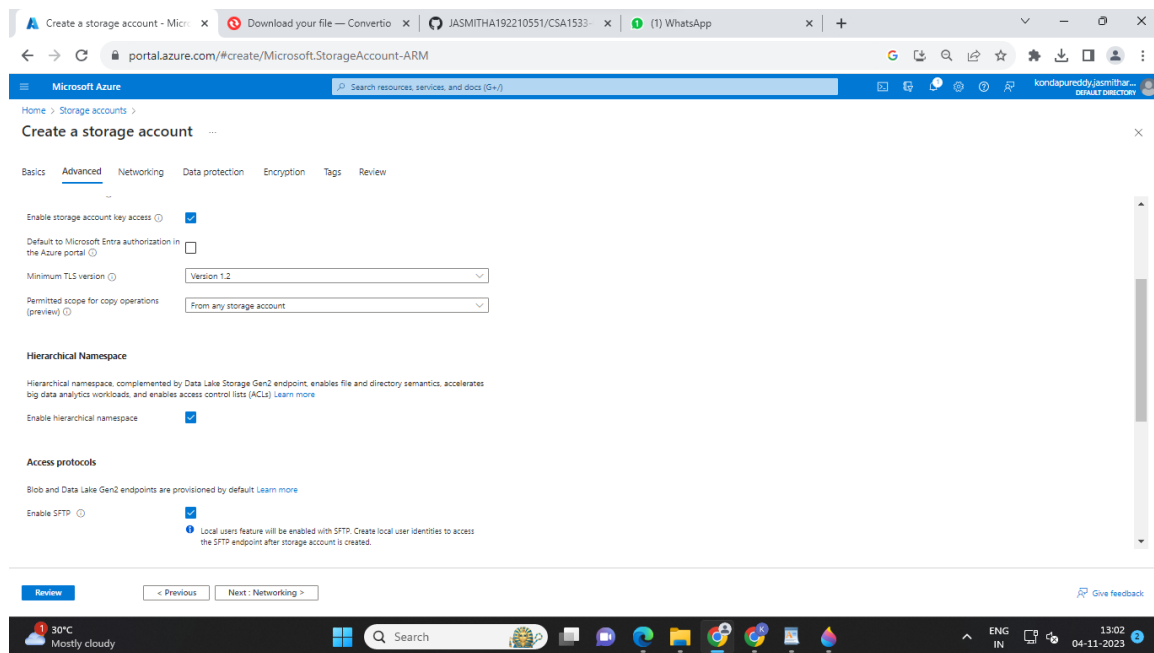
Give feedback

30°C Mostly cloudy

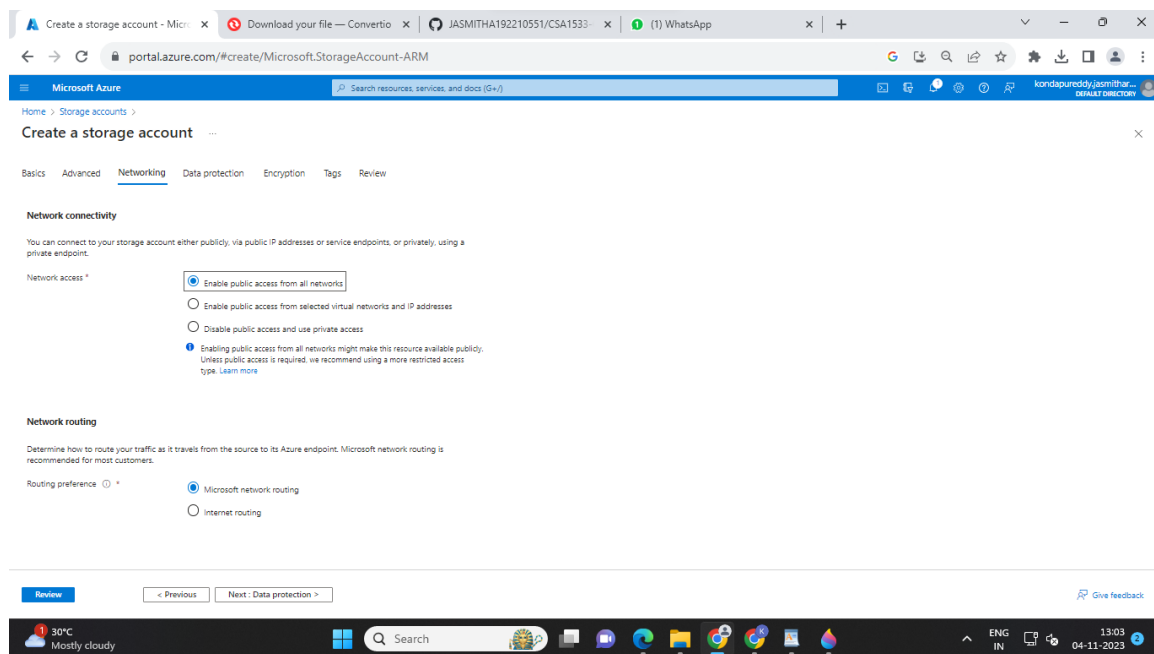
Search

ENG IN 12:59 04-11-2023

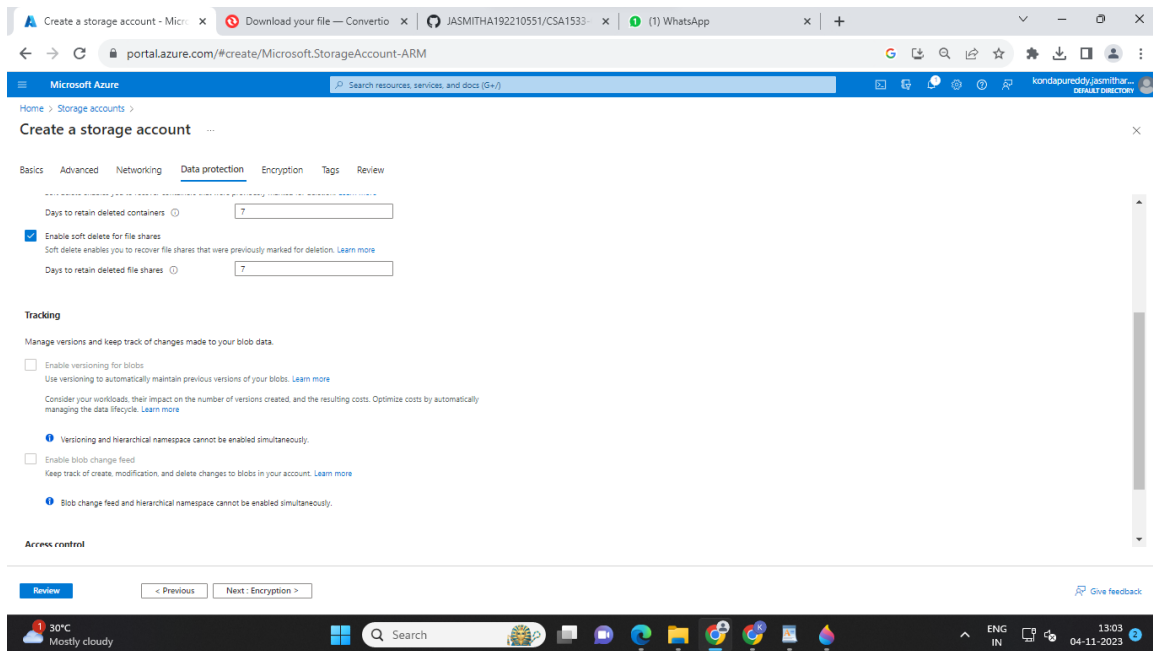
step 4 : enable sftp and hierarchical



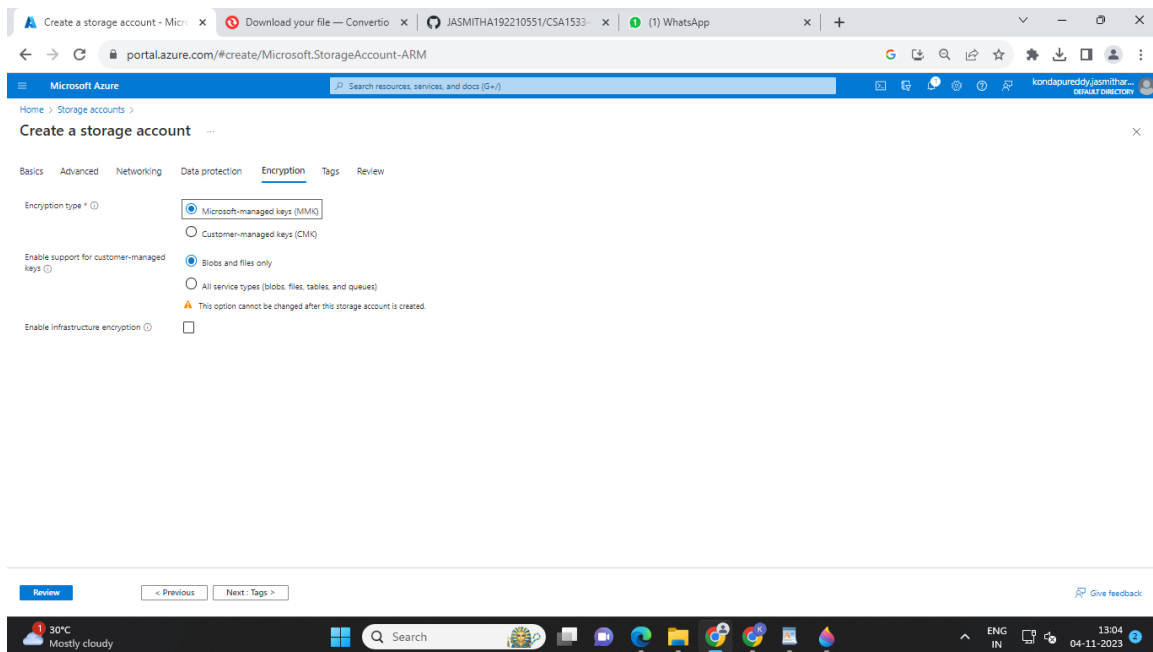
## step 5 : default networking



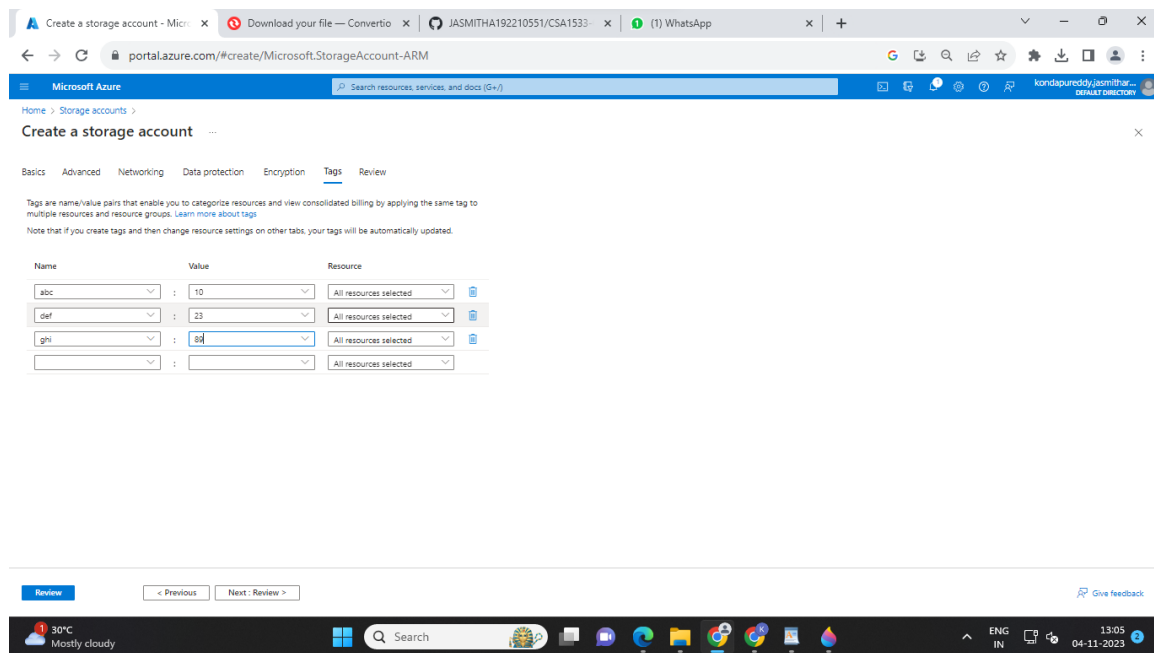
## step 6 : default data protection



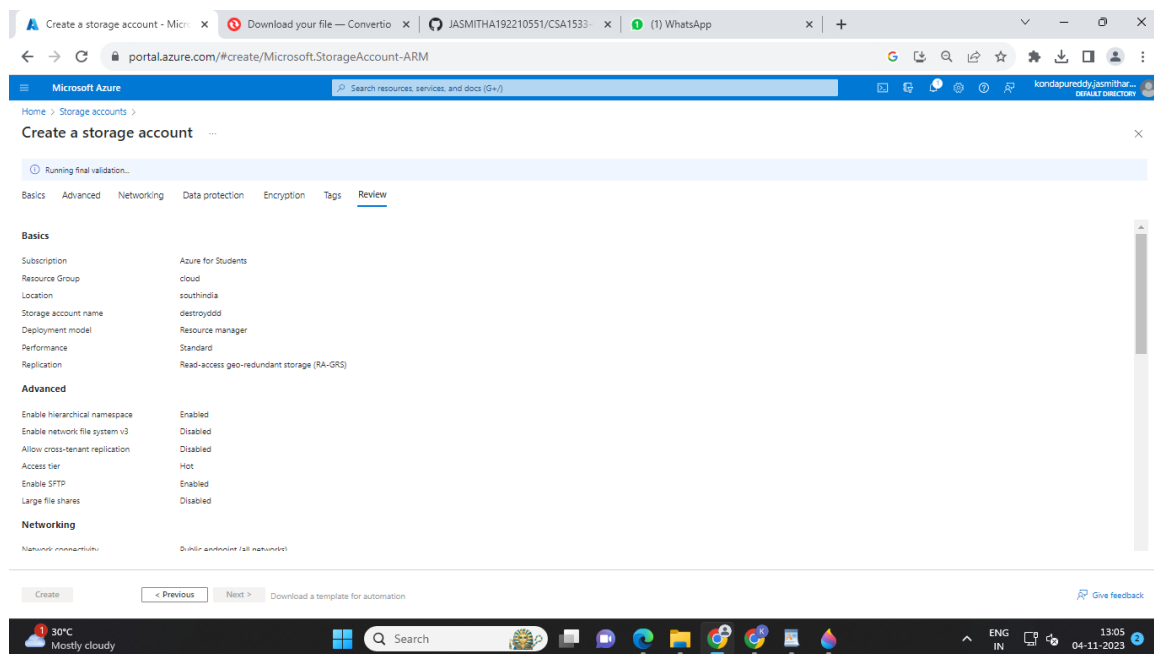
## step 7 : default encryption



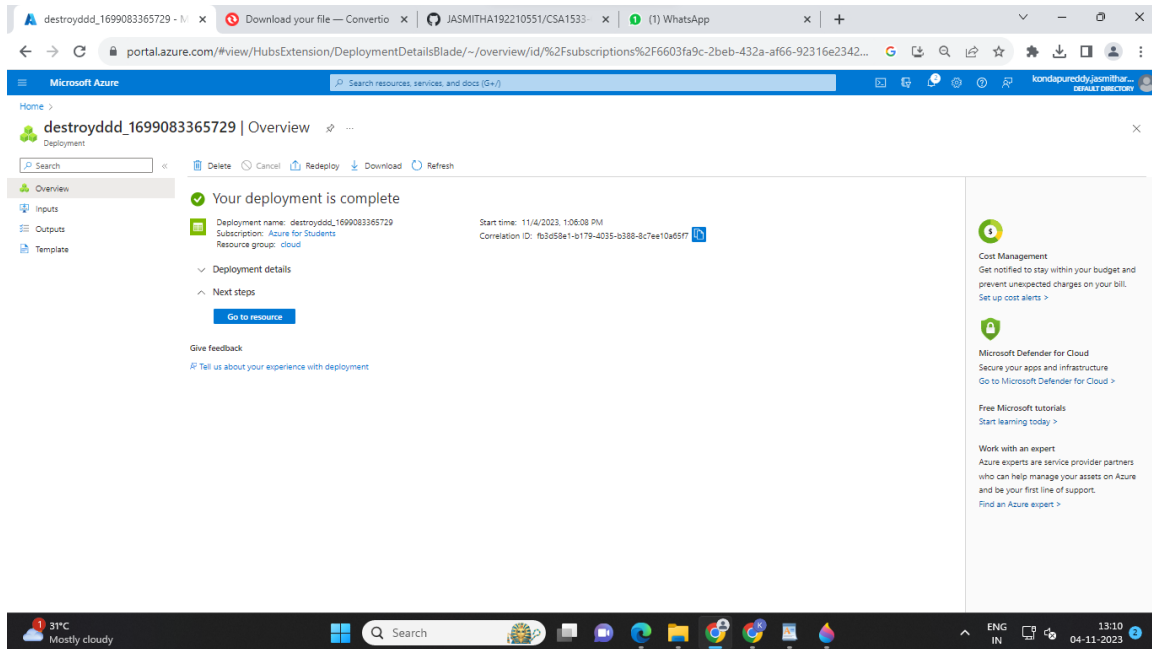
## step 8 : enter tags



step 9 :overview and click on create



step 10 : go to resource



step 11 :result

