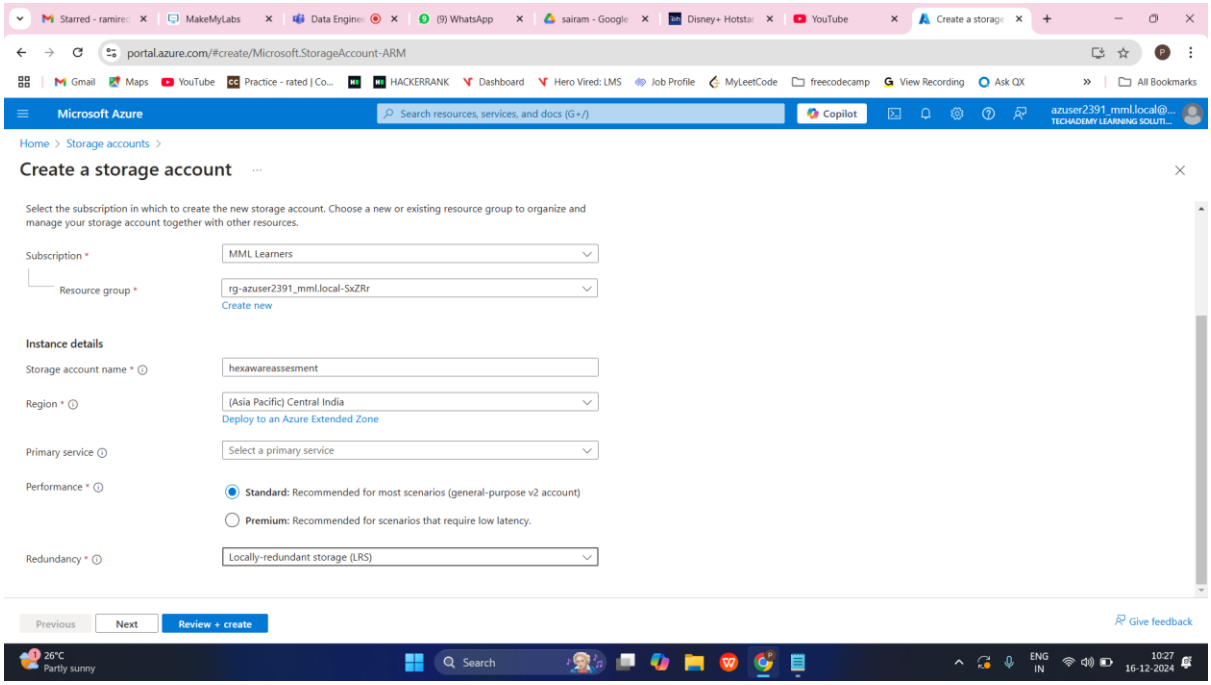
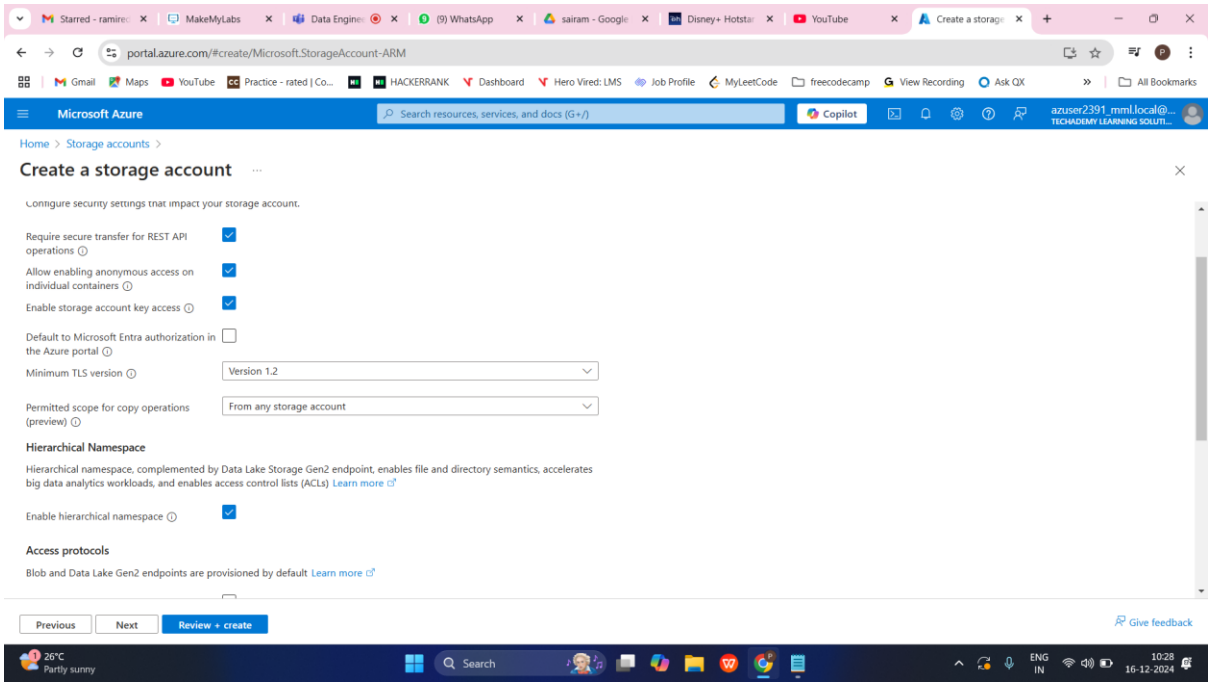
Devops Coding Challenge

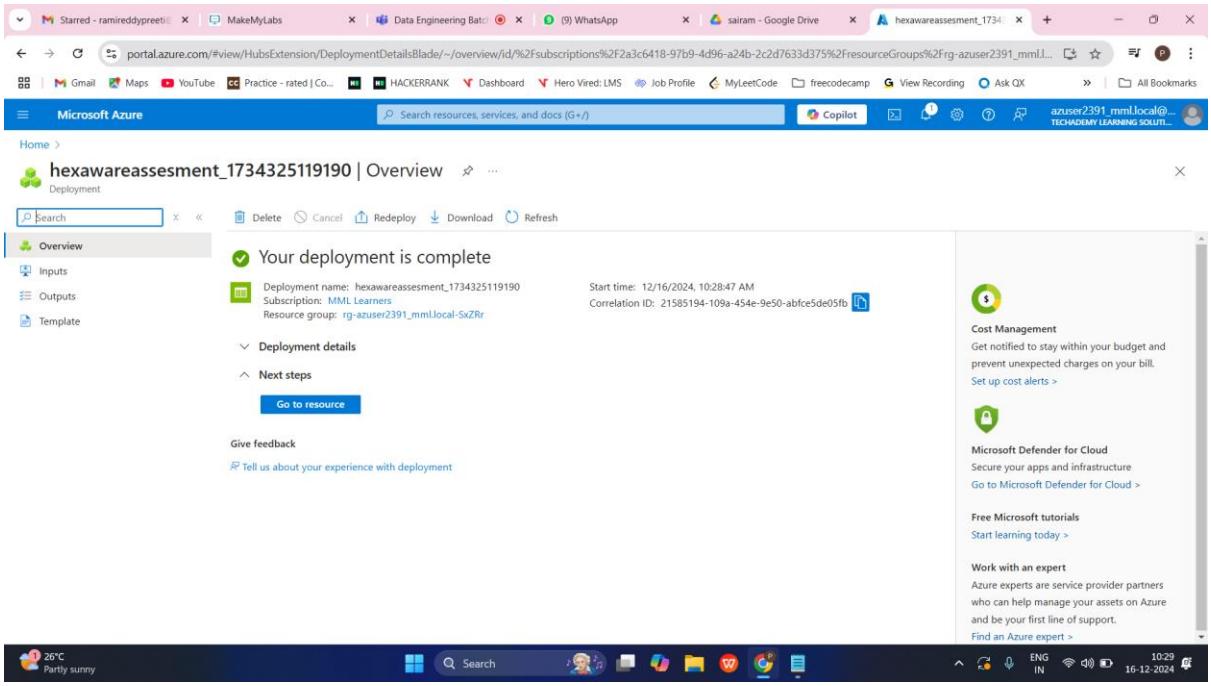
Name: Ramireddy Preethi

Batch: Python Batch 2

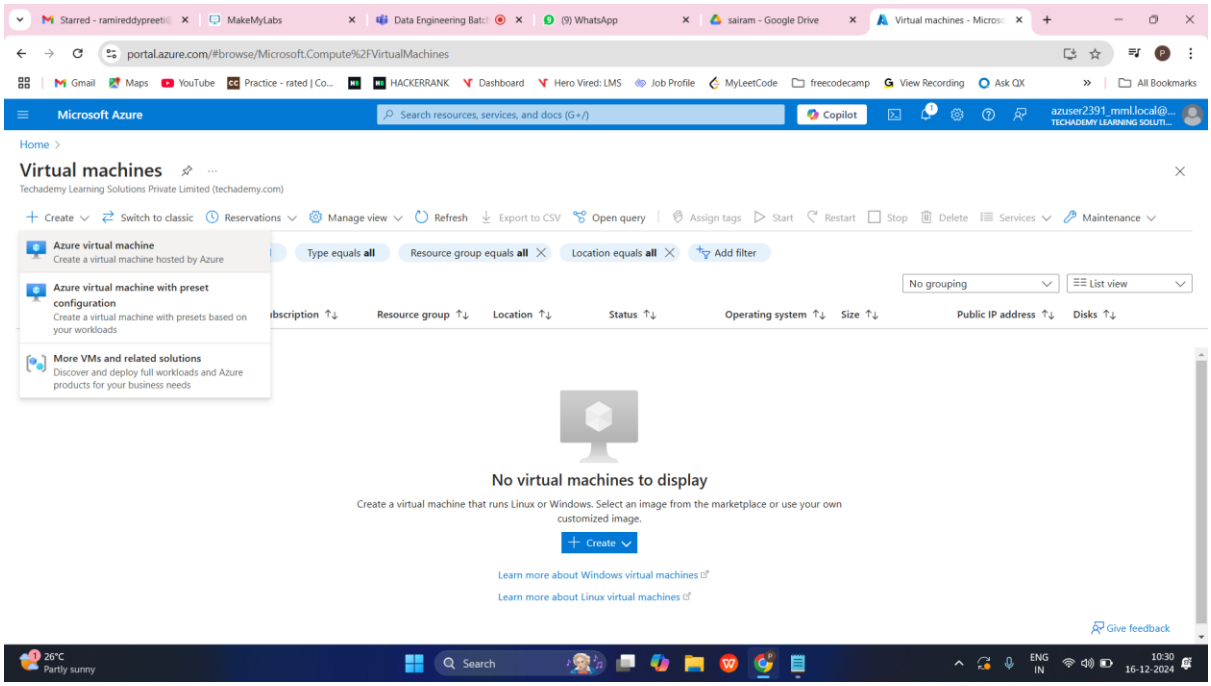
Creating storage account

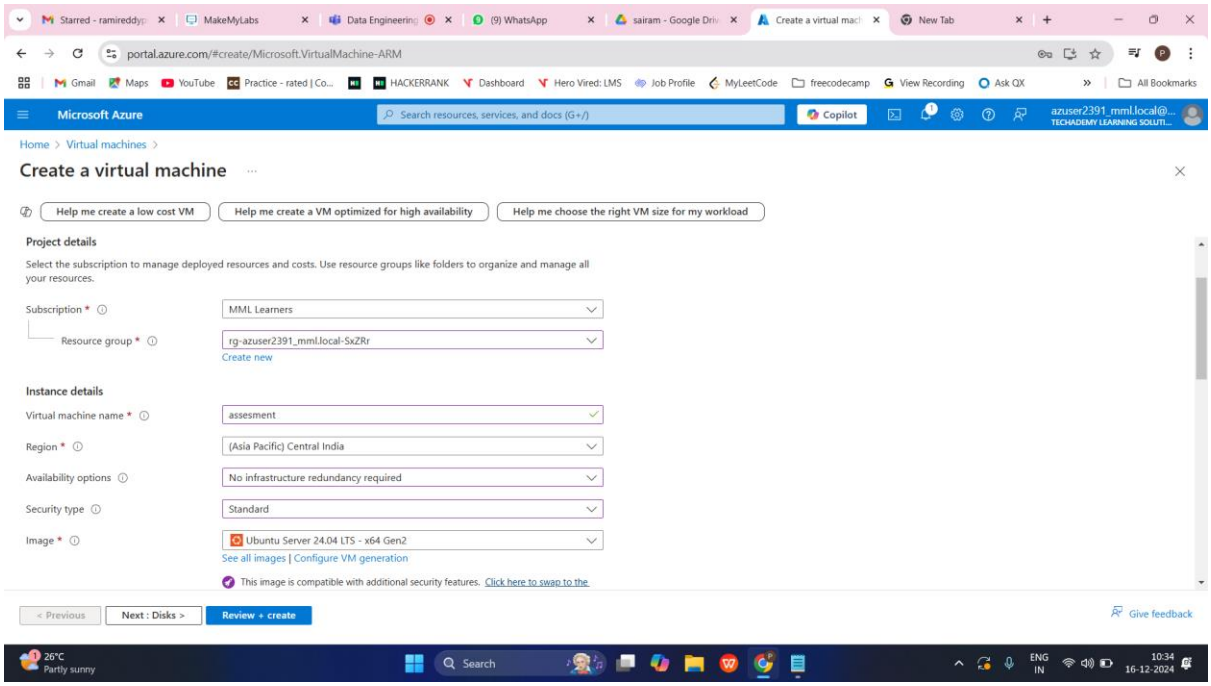


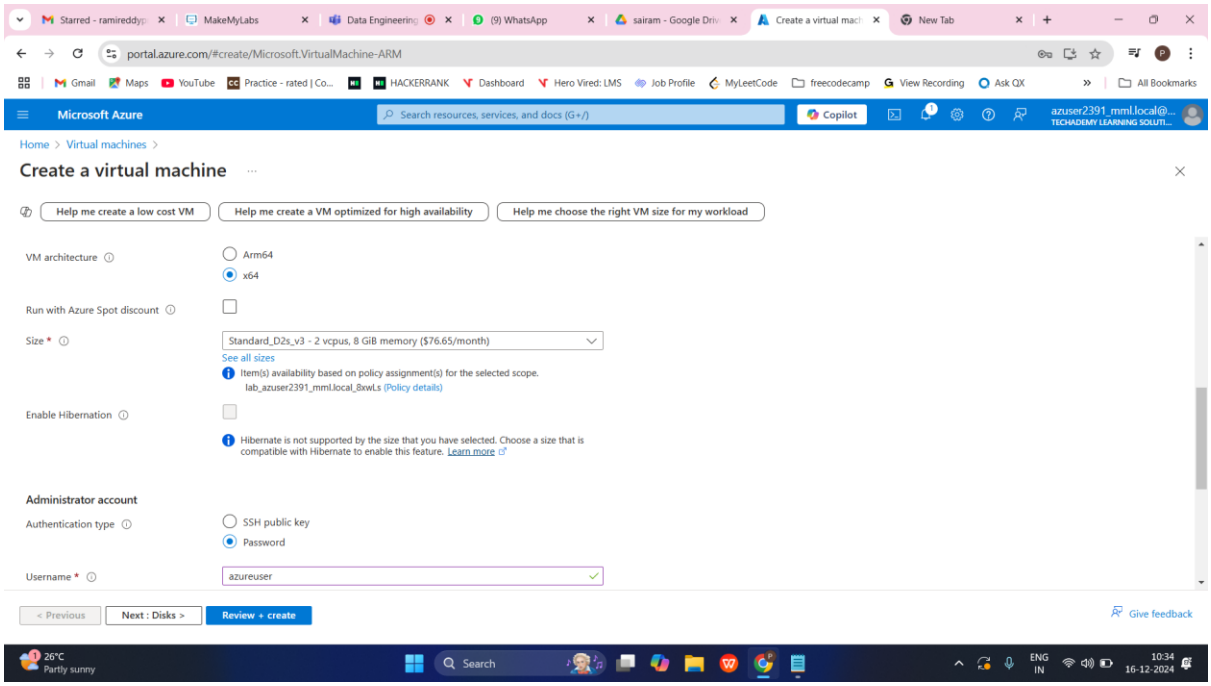


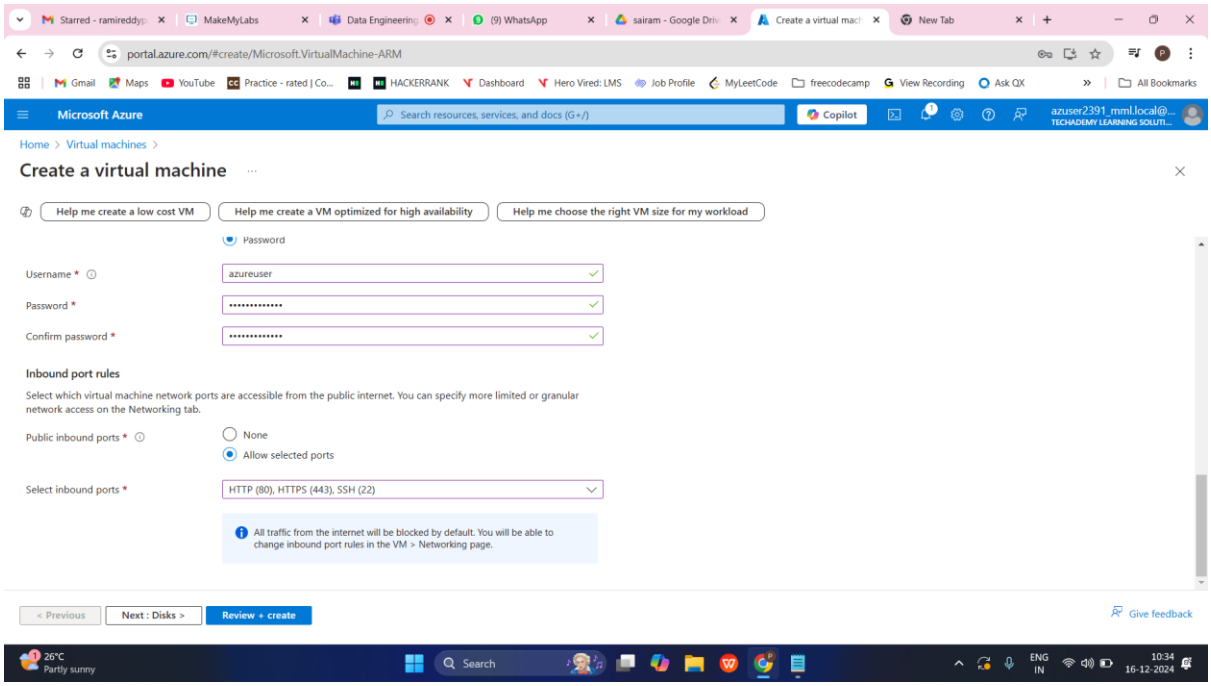


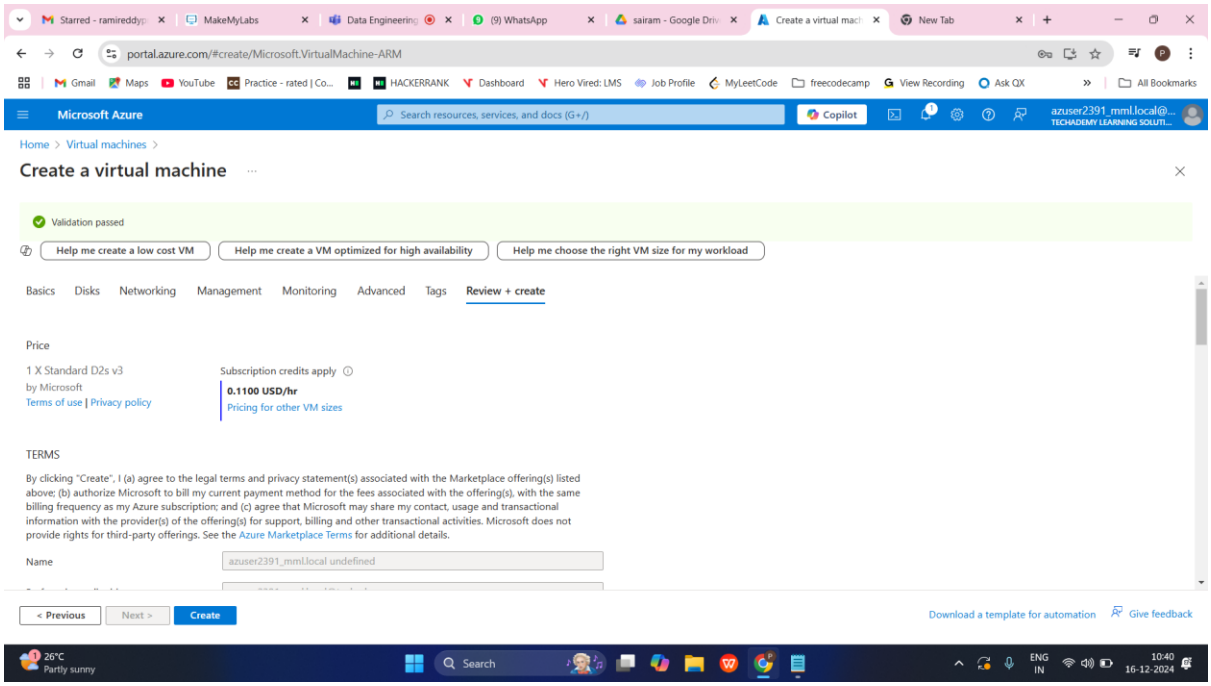
Creating virtual Machine

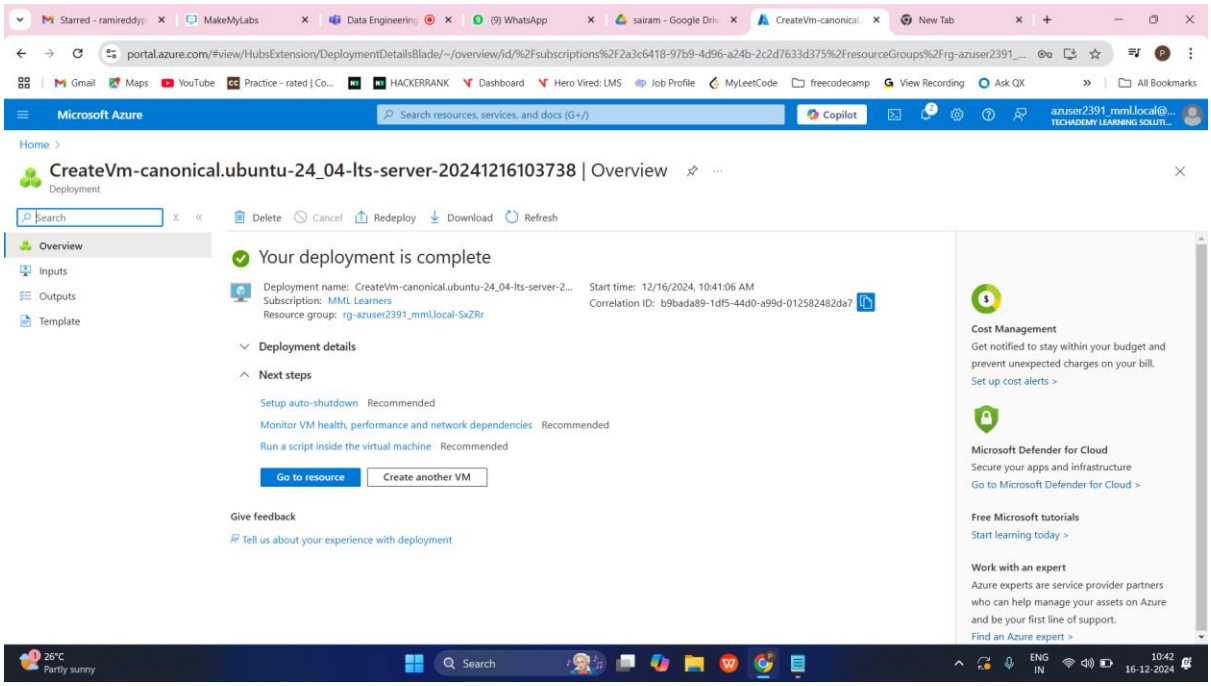



portal.azure.com/#create/Microsoft.VirtualMachine-ARM
Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
azuser2391_mml.local@...
TECHADEMY LEARNING SOLUTI...
Home > Virtual machines >
Create a virtual machine
Help me create a low cost VM
Help me create a VM optimized for high availability
Help me choose the right VM size for my workload
Project details
Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.
Subscription * MML Learners
Resource group * rg-azuser2391_mml.local-SxZRr
Create new
Instance details
Virtual machine name * assesment
Region * (Asia Pacific) Central India
Availability options No infrastructure redundancy required
Security type Standard
Image * Ubuntu Server 24.04 LTS - x64 Gen2
See all images | Configure VM generation
This image is compatible with additional security features. Click here to swap to the
< Previous
Next : Disks >
Review + create
Give feedback
26°C
Partly sunny
Search
ENG
IN
10:34
16-12-2024

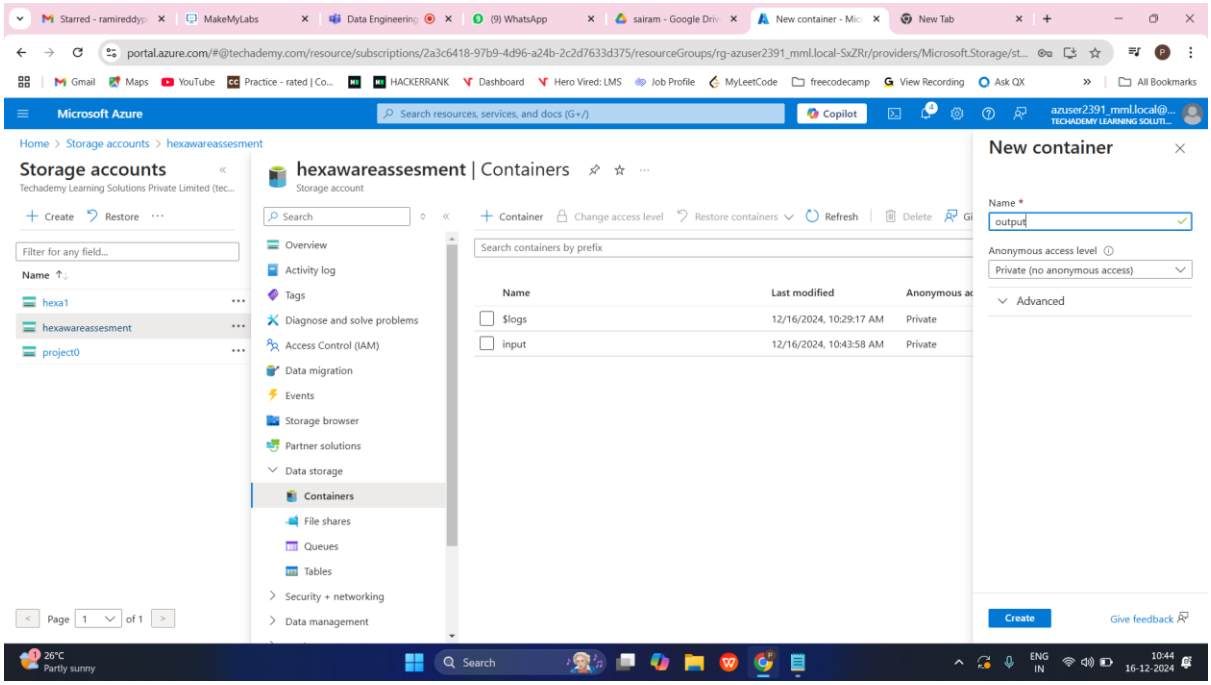

portal.azure.com/#create/Microsoft.VirtualMachine-ARM
Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
azuser2391_mml.local@...
TECHADEMY LEARNING SOLUTI...
Home > Virtual machines >
Create a virtual machine
Help me create a low cost VM
Help me create a VM optimized for high availability
Help me choose the right VM size for my workload
VM architecture Arm64 x64
Run with Azure Spot discount
Size * Standard_D2s_v3 - 2 vcpus, 8 GiB memory ($76.65/month)
See all sizes
Item(s) availability based on policy assignment(s) for the selected scope.
lab_azuser2391_mml.local_8xwLs (Policy details)
Enable Hibernation
Hibernate is not supported by the size that you have selected. Choose a size that is compatible with Hibernate to enable this feature. Learn more
Administrator account
Authentication type SSH public key Password
Username * azureuser
< Previous
Next : Disks >
Review + create
Give feedback
26°C
Partly sunny
Search
ENG
IN
10:34
16-12-2024


Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
Home > Virtual machines >
Create a virtual machine
Help me create a low cost VM
Help me create a VM optimized for high availability
Help me choose the right VM size for my workload
Password
Username *
azureuser
Password *
Confirm password *
Inbound port rules
Select which virtual machine network ports are accessible from the public internet. You can specify more limited or granular network access on the Networking tab.
Public inbound ports *
None
Allow selected ports
Select inbound ports *
HTTP (80), HTTPS (443), SSH (22)
All traffic from the internet will be blocked by default. You will be able to change inbound port rules in the VM > Networking page.
< Previous
Next : Disks >
Review + create
Give feedback

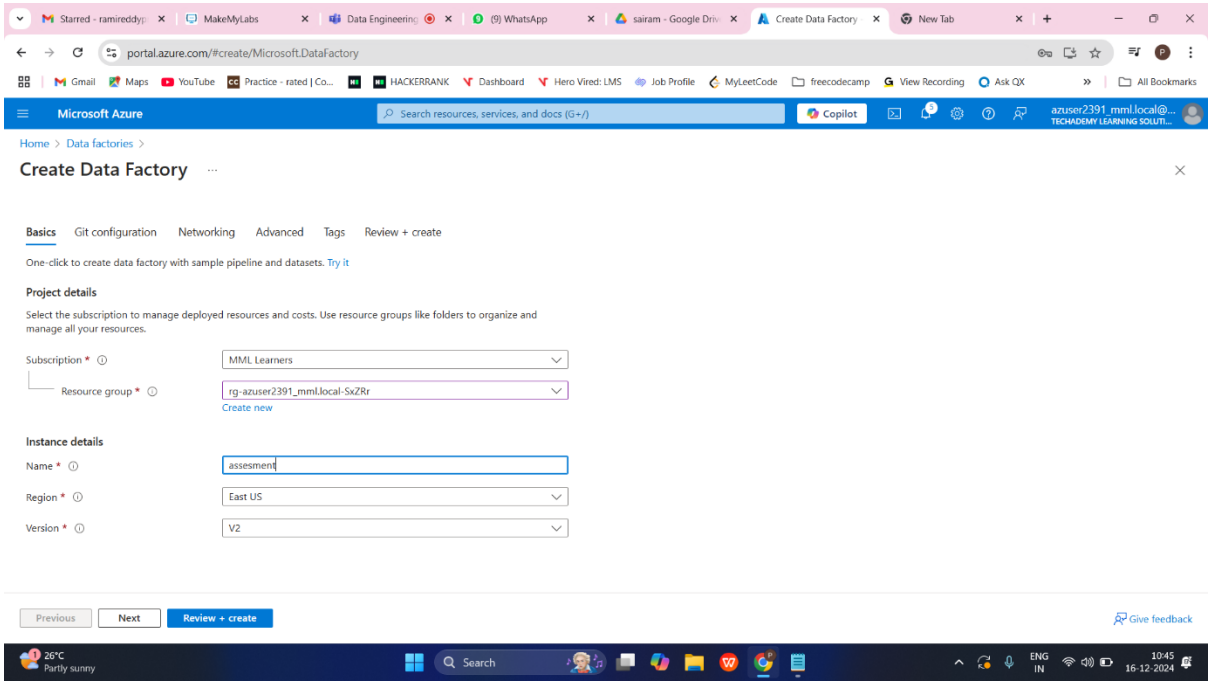

Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
Home > Virtual machines >
Create a virtual machine
Validation passed
Help me create a low cost VM
Help me create a VM optimized for high availability
Help me choose the right VM size for my workload
Basics
Disks
Networking
Management
Monitoring
Advanced
Tags
Review + create
Price
1 X Standard D2s v3
by Microsoft
Terms of use | Privacy policy
Subscription credits apply
0.1100 USD/hr
Pricing for other VM sizes
TERMS
By clicking "Create", I (a) agree to the legal terms and privacy statement(s) associated with the Marketplace offering(s) listed above; (b) authorize Microsoft to bill my current payment method for the fees associated with the offering(s), with the same billing frequency as my Azure subscription; and (c) agree that Microsoft may share my contact, usage and transactional information with the provider(s) of the offering(s) for support, billing and other transactional activities. Microsoft does not provide rights for third-party offerings. See the Azure Marketplace Terms for additional details.
Name
azuser2391_mml.local undefined
< Previous
Next >
Create
Download a template for automation
Give feedback

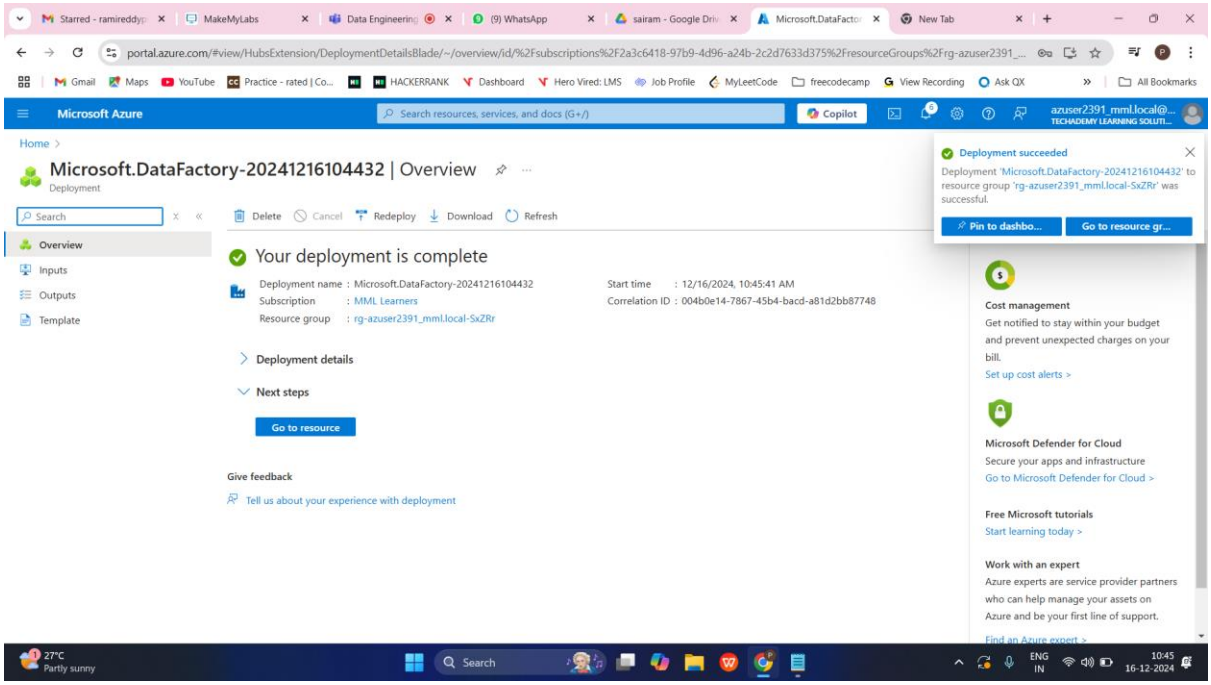


Uploading customers csv file

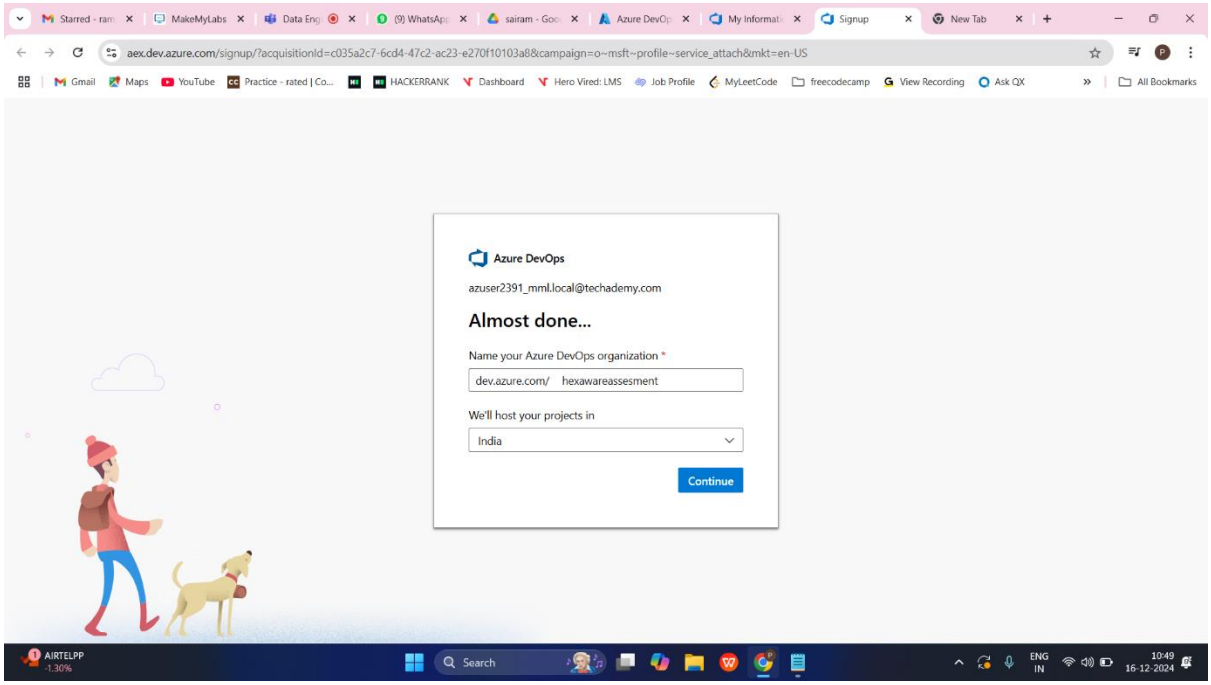


Creating Data factory

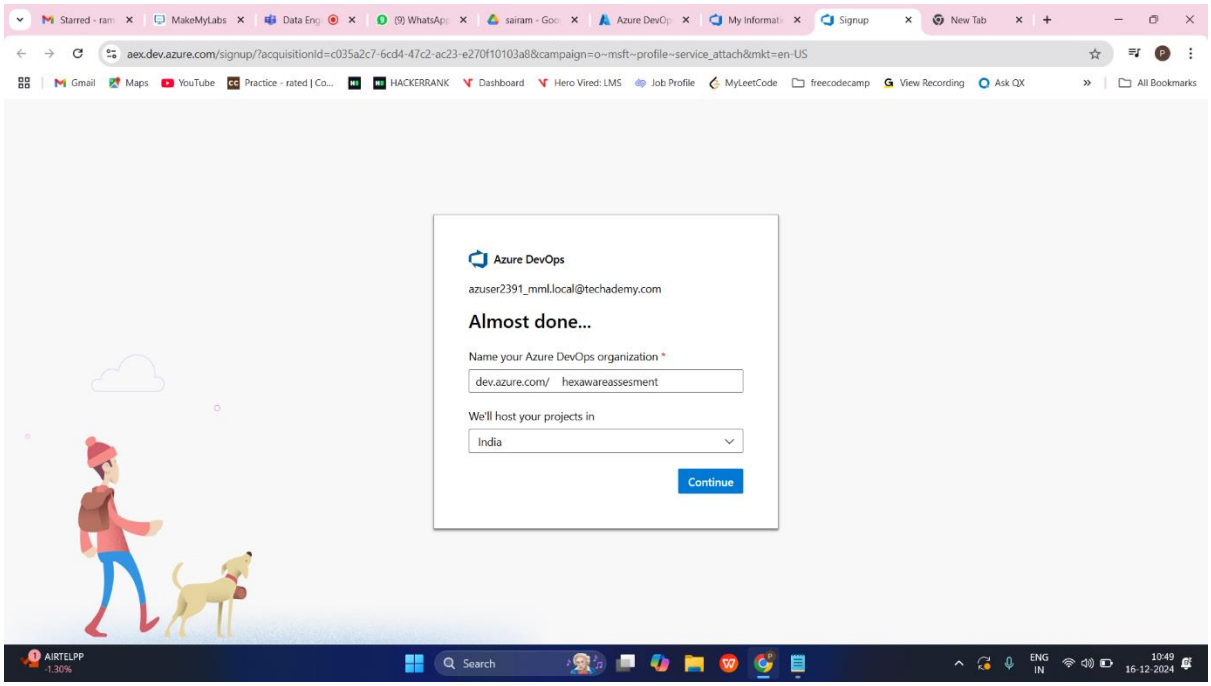




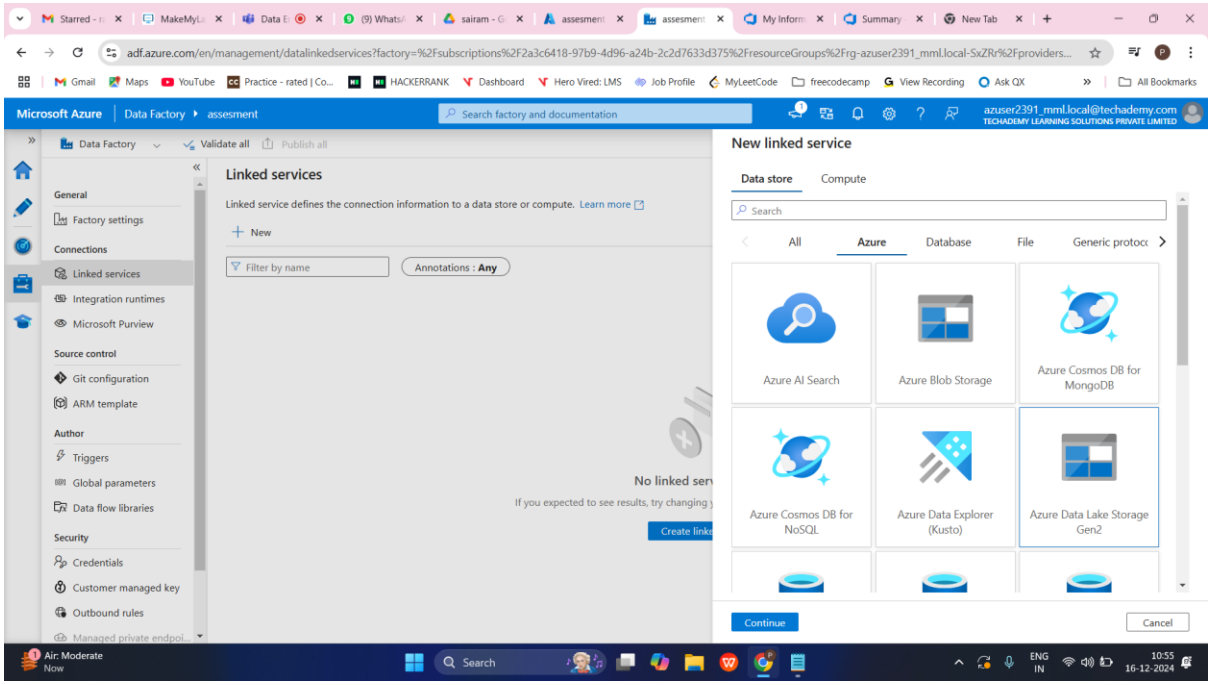
Creating Devops Organization

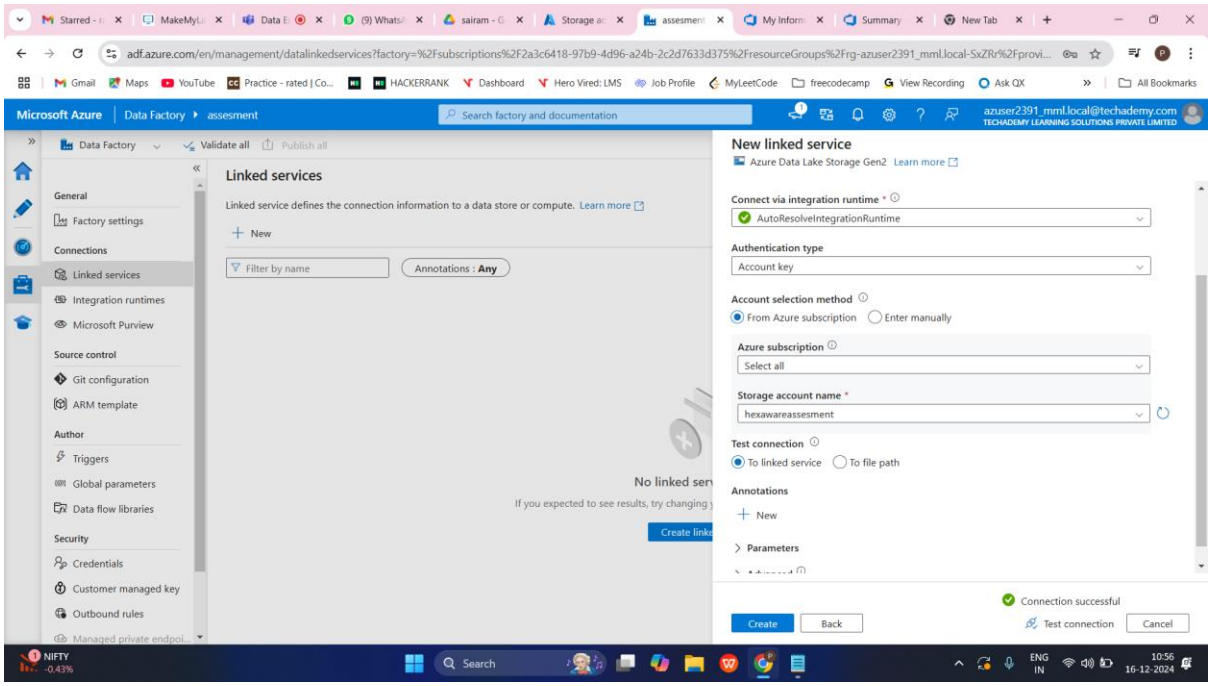


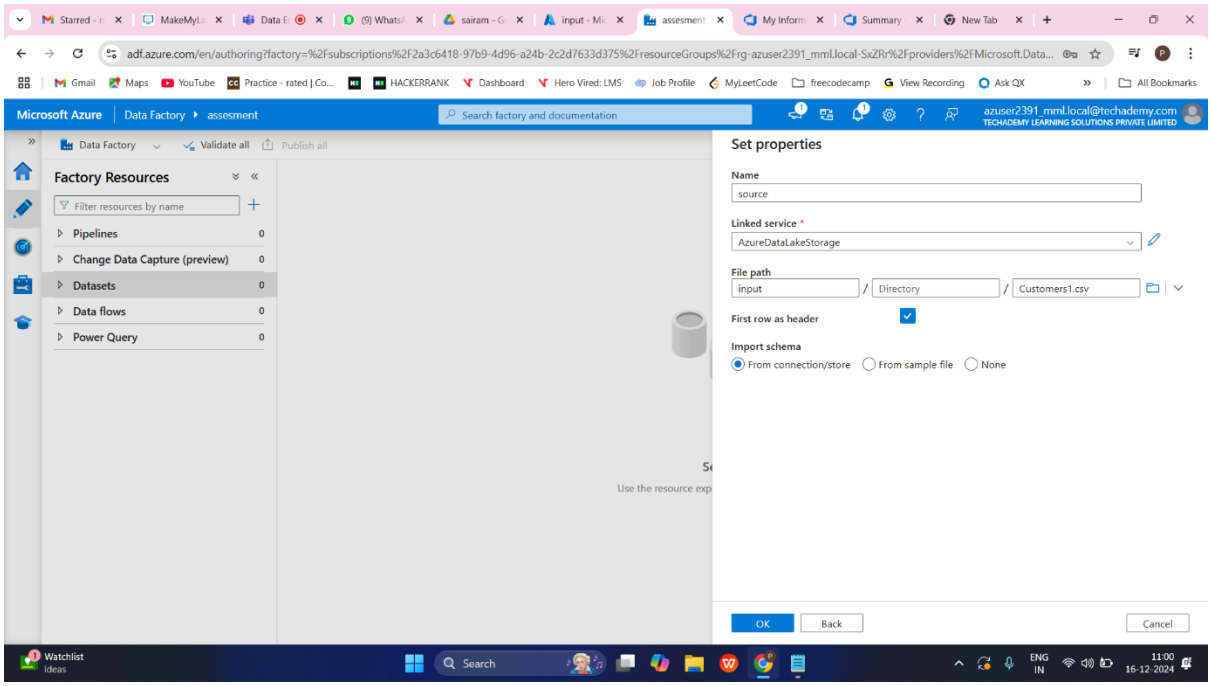
Creating new organization

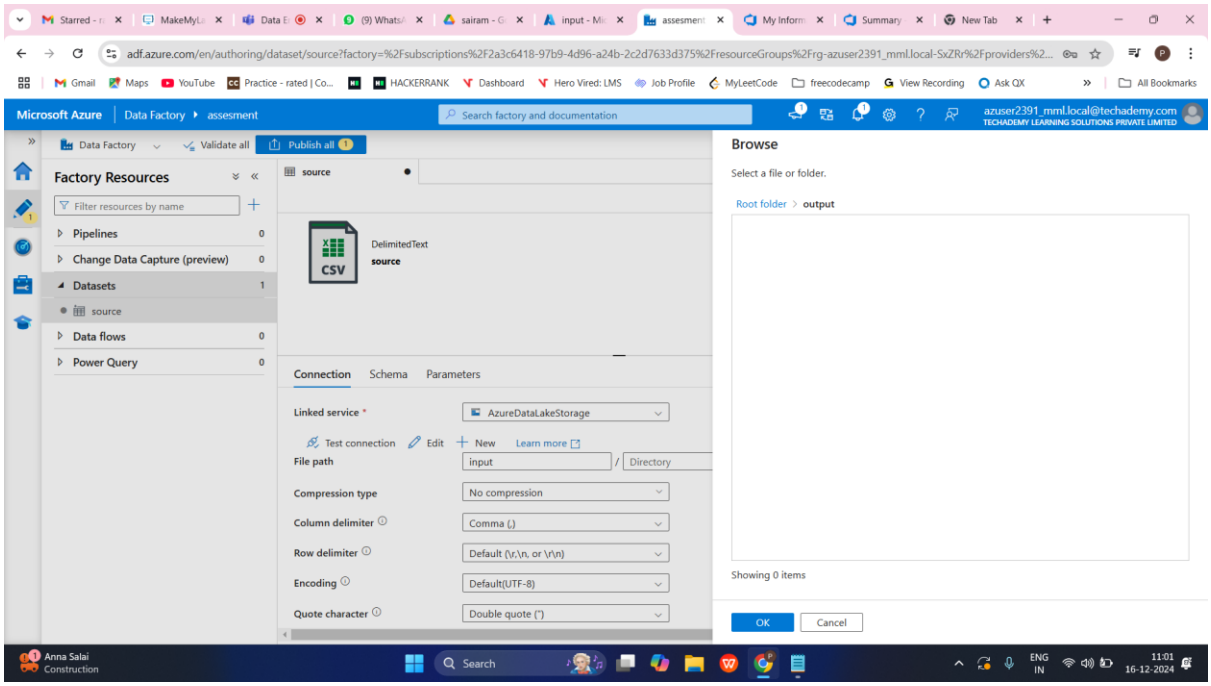


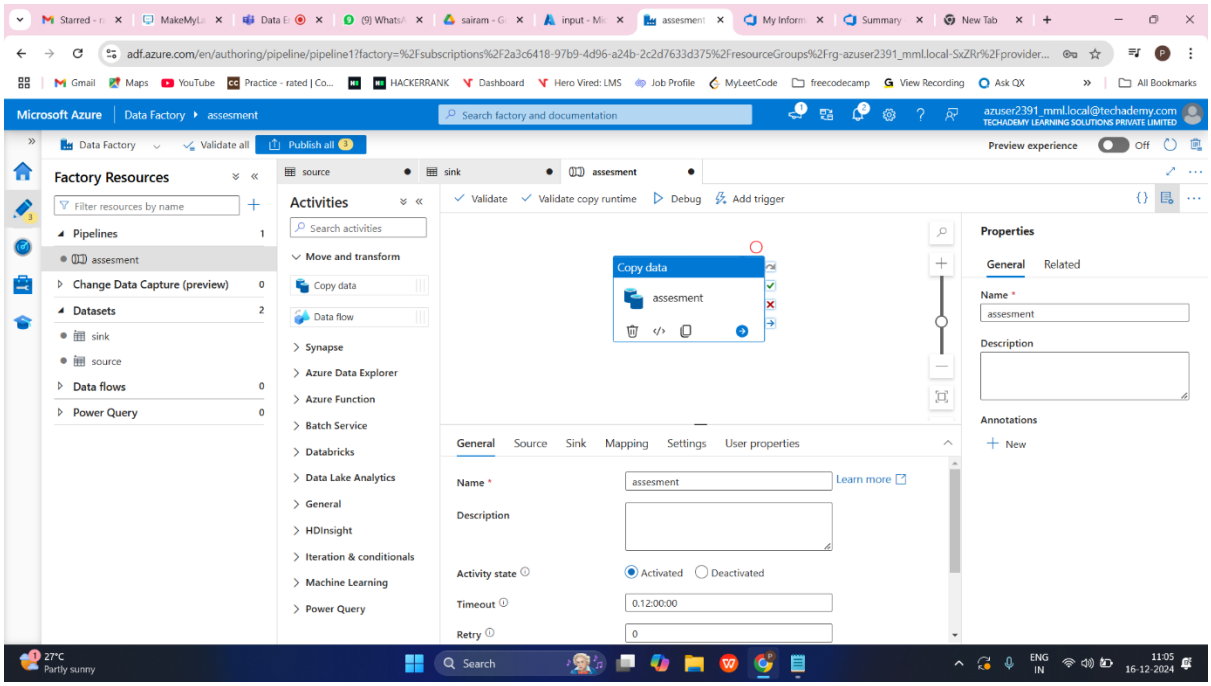
In azure data factory, creating new linked service

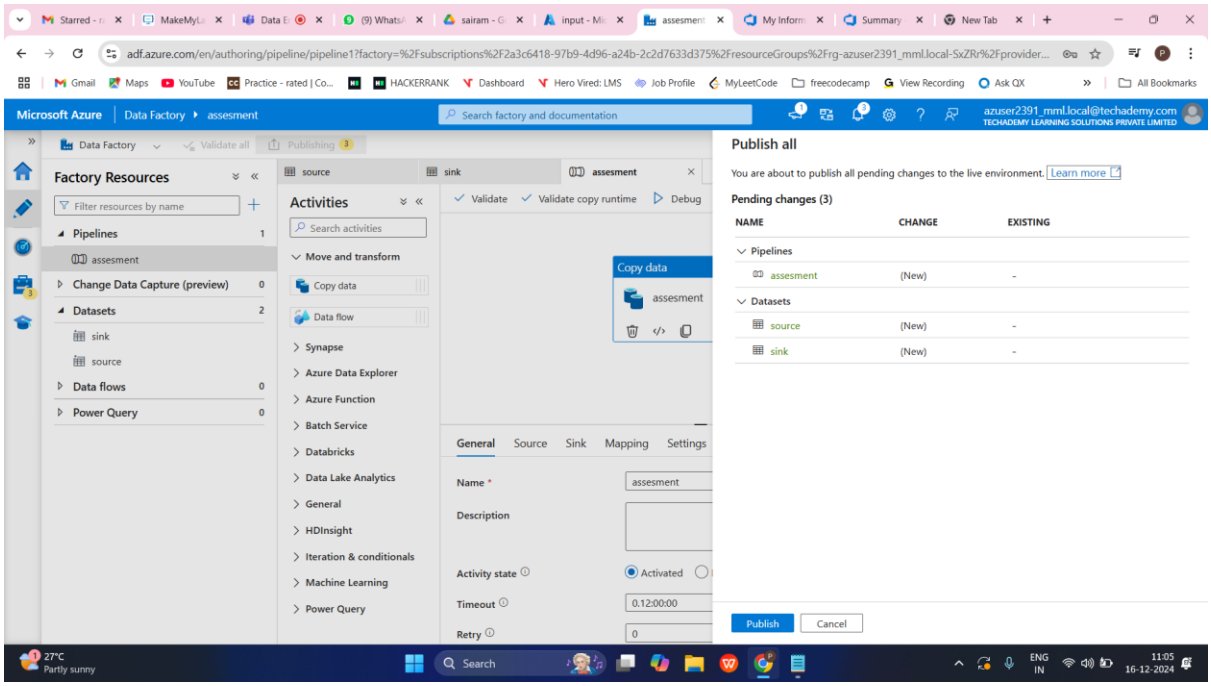


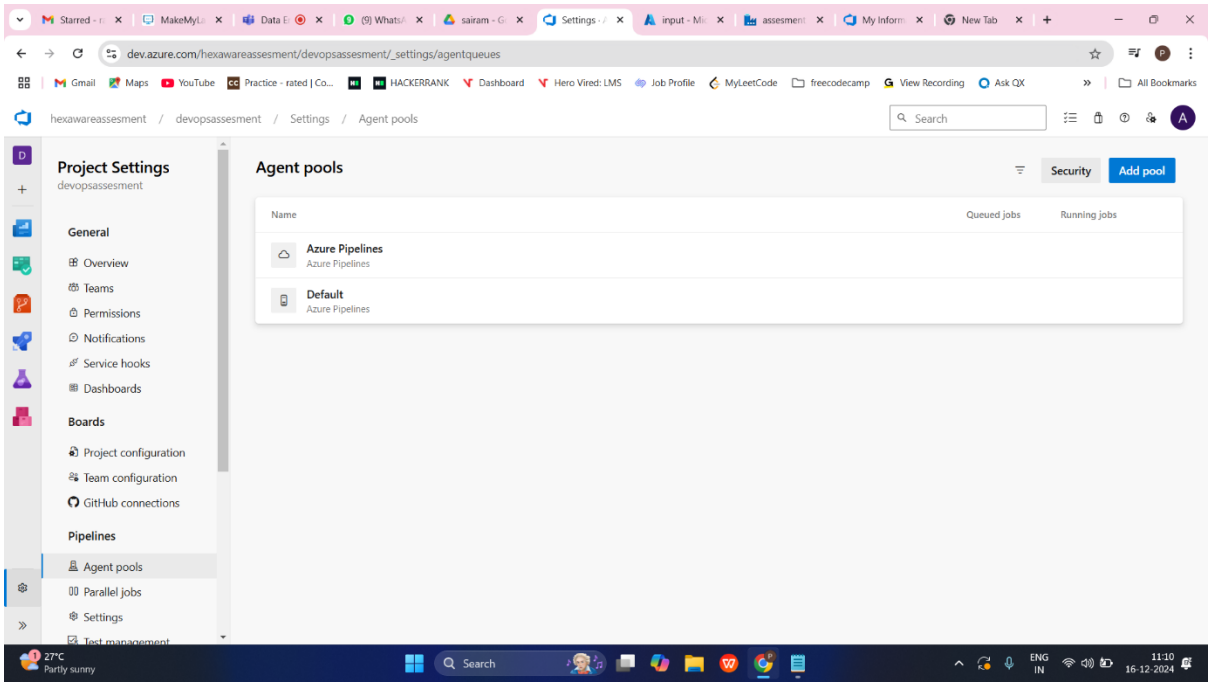


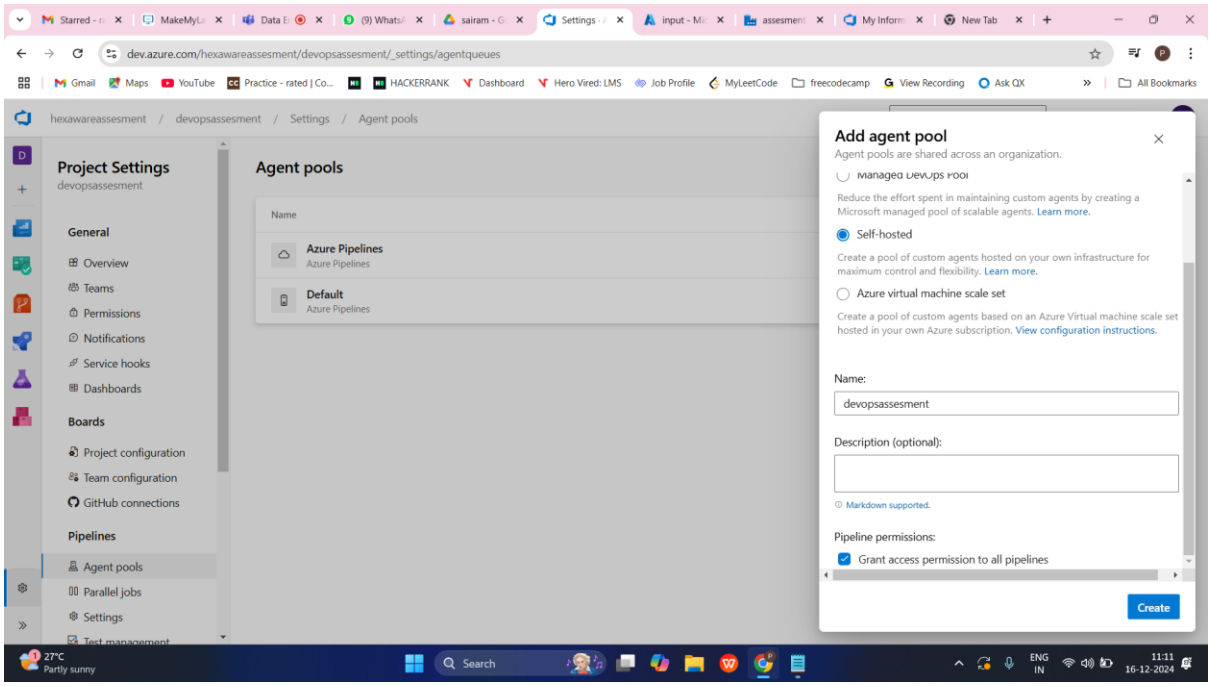

Microsoft Azure
Data Factory
assesment
Search factory and documentation
azuser2391_mml.local@techademy.com
TECHADEMY LEARNING SOLUTIONS PRIVATE LIMITED
Data Factory
Validate all
Publish all
Factory Resources
Filter resources by name
Pipelines 0
Change Data Capture (preview) 0
Datasets 0
Data flows 0
Power Query 0
Set properties
Name
source
Linked service *
AzureDataLakeStorage
File path
input
Directory
Customers1.csv
First row as header
Import schema
From connection/store
From sample file
None
OK
Back
Cancel

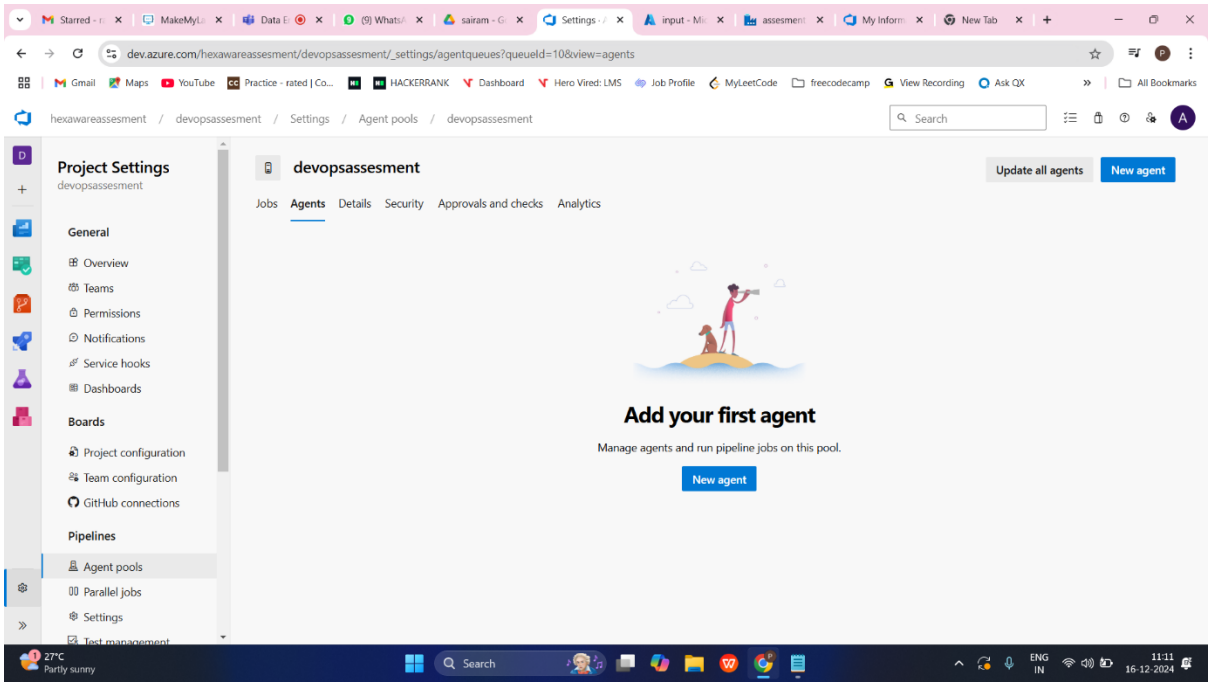

Microsoft Azure
Data Factory
assesment
Search factory and documentation
azuser2391_mml.local@techademy.com
TECHADEMY LEARNING SOLUTIONS PRIVATE LIMITED
Data Factory
Validate all
Publish all 1
Factory Resources
Filter resources by name
Pipelines 0
Change Data Capture (preview) 0
Datasets 1
source
Data flows 0
Power Query 0
source
DelimitedText
source
Connection
Schema
Parameters
Linked service *
AzureDataLakeStorage
Test connection
Edit
New
Learn more
File path
input
Directory
Compression type
No compression
Column delimiter
Comma (,)
Row delimiter
Default (\r,\n, or \r\n)
Encoding
Default(UTF-8)
Quote character
Double quote (")
Browse
Select a file or folder.
Root folder
output
Showing 0 items
OK
Cancel

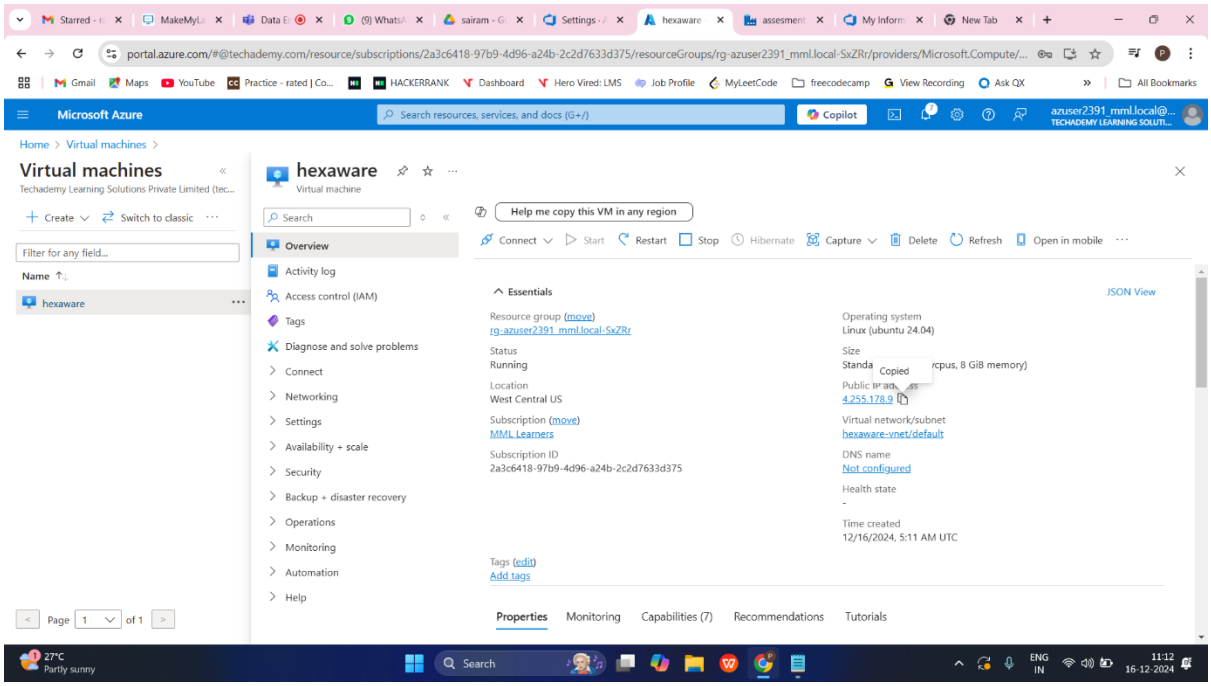

Microsoft Azure
Data Factory
assesment
Search factory and documentation
azuser2391_mml.local@techademy.com
TECHADEMY LEARNING SOLUTIONS PRIVATE LIMITED
Validate all
Publish all
Preview experience
Off
Factory Resources
Filter resources by name
Pipelines
assesment
Change Data Capture (preview)
Datasets
sink
source
Data flows
Power Query
Activities
Search activities
Move and transform
Copy data
Data flow
Synapse
Azure Data Explorer
Azure Function
Batch Service
Databricks
Data Lake Analytics
General
HDInsight
Iteration & conditionals
Machine Learning
Power Query
Validate
Validate copy runtime
Debug
Add trigger
Copy data
assesment
Properties
General
Related
Name *
assesment
Description
Annotations
New
General
Source
Sink
Mapping
Settings
User properties
Name *
assesment
Learn more
Description
Activity state
Activated
Deactivated
Timeout
0.12:00:00
Retry
0
27°C
Partly sunny
Search
ENG
IN
11:05
16-12-2024

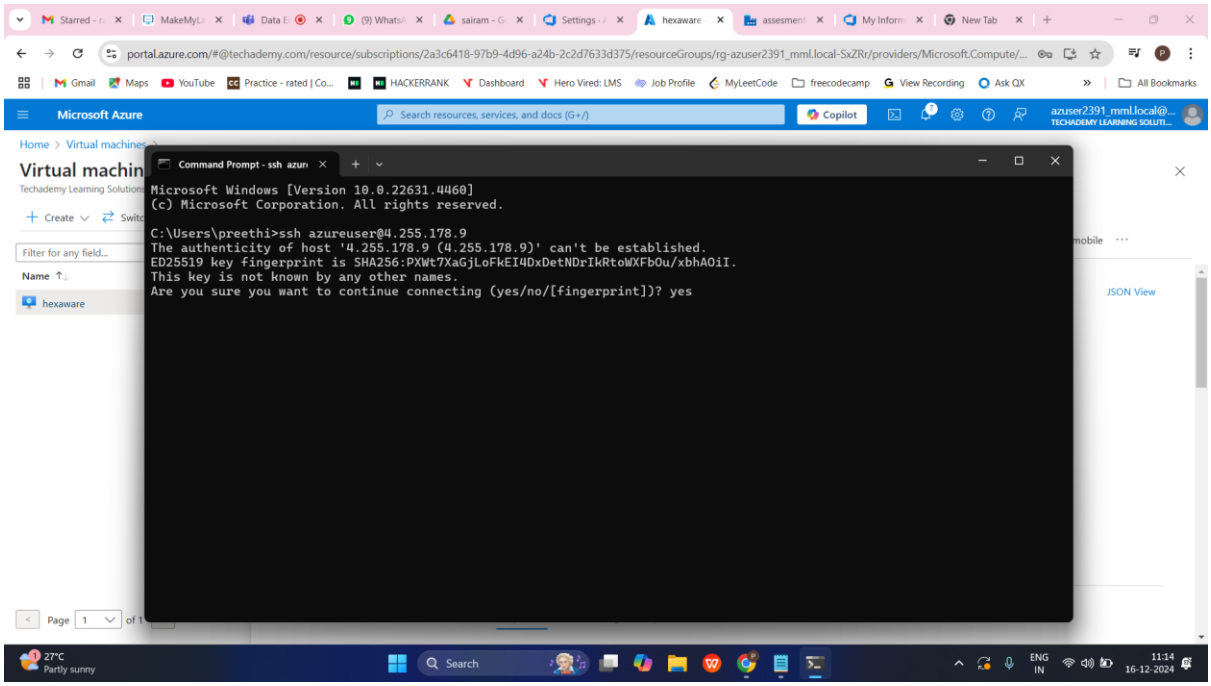

Microsoft Azure
Data Factory
assesment
Search factory and documentation
azuser2391_mml.local@techademy.com
TECHADEMY LEARNING SOLUTIONS PRIVATE LIMITED
Validate all
Publishing
Factory Resources
Filter resources by name
Pipelines
assesment
Change Data Capture (preview)
Datasets
sink
source
Data flows
Power Query
Activities
Search activities
Move and transform
Copy data
Data flow
Synapse
Azure Data Explorer
Azure Function
Batch Service
Databricks
Data Lake Analytics
General
HDInsight
Iteration & conditionals
Machine Learning
Power Query
Validate
Validate copy runtime
Debug
Copy data
assesment
General
Source
Sink
Mapping
Settings
Name *
assesment
Description
Activity state
Activated
Timeout
0.12:00:00
Retry
0
Publish all
You are about to publish all pending changes to the live environment.
Learn more
Pending changes (3)
NAME
CHANGE
EXISTING
Pipelines
assesment
(New)
-
Datasets
source
(New)
-
sink
(New)
-
Publish
Cancel
27°C
Partly sunny
Search
ENG
IN
11:05
16-12-2024

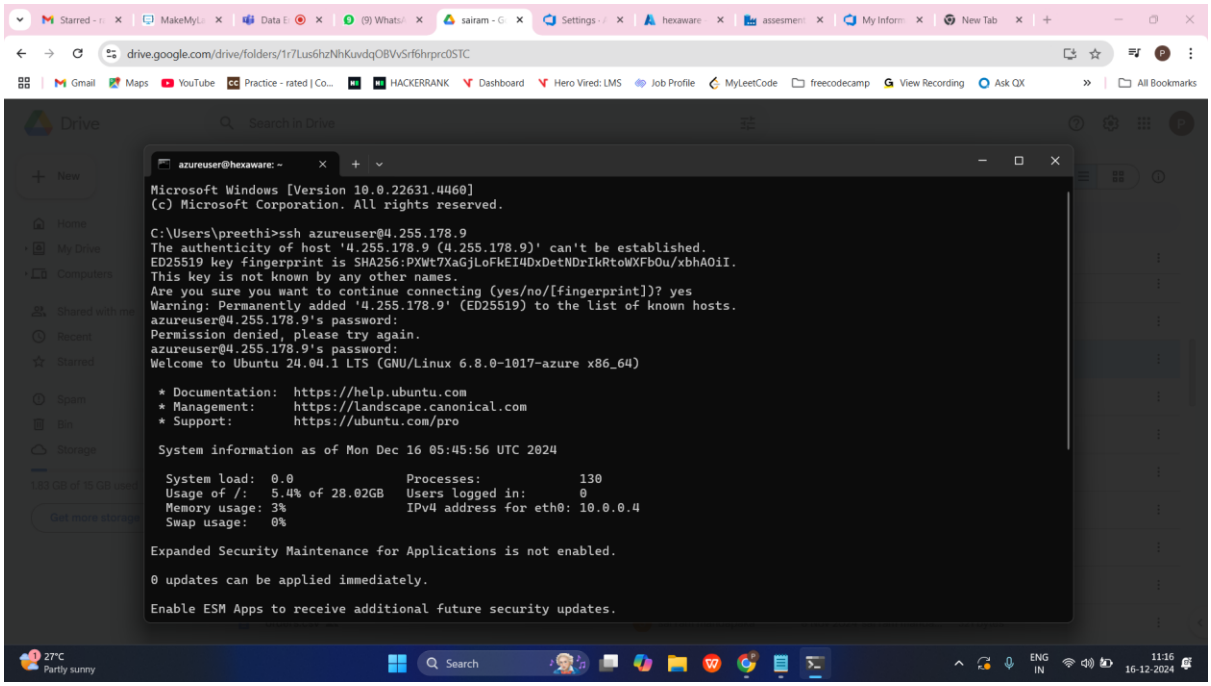

dev.azure.com/hexawareassesment/devopsassesment/_settings/agentqueues
hexawareassesment / devopsassesment / Settings / Agent pools
Search
Project Settings
devopsassesment
General
Overview
Teams
Permissions
Notifications
Service hooks
Dashboards
Boards
Project configuration
Team configuration
GitHub connections
Pipelines
Agent pools
Parallel jobs
Settings
Agent pools
Security
Add pool
Name
Queued jobs
Running jobs
Azure Pipelines
Azure Pipelines
Default
Azure Pipelines

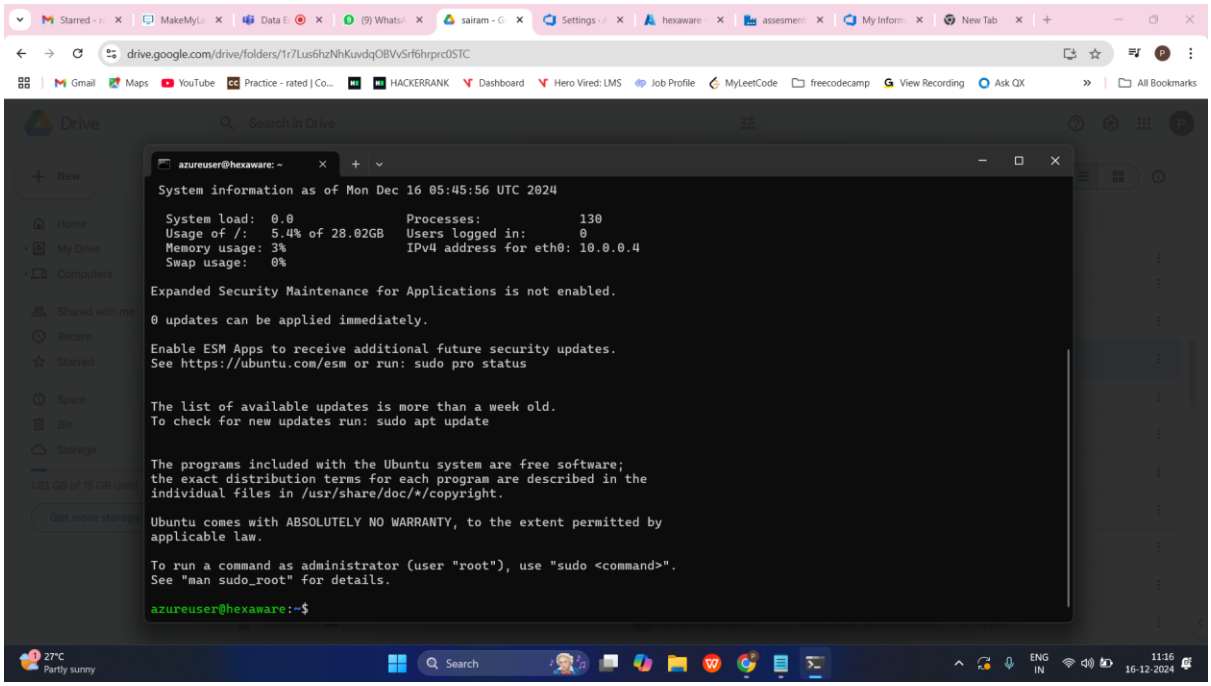

dev.azure.com/hexawareassesment/devopsassesment/_settings/agentqueues
hexawareassesment / devopsassesment / Settings / Agent pools
Project Settings
devopsassesment
Agent pools
Azure Pipelines
Default
Add agent pool
Agent pools are shared across an organization.
Reduce the effort spent in maintaining custom agents by creating a Microsoft managed pool of scalable agents. Learn more.
Self-hosted
Create a pool of custom agents hosted on your own infrastructure for maximum control and flexibility. Learn more.
Azure virtual machine scale set
Create a pool of custom agents based on an Azure Virtual machine scale set hosted in your own Azure subscription. View configuration instructions.
Name:
devopsassesment
Description (optional):
Markdown supported.
Pipeline permissions:
Grant access permission to all pipelines
Create

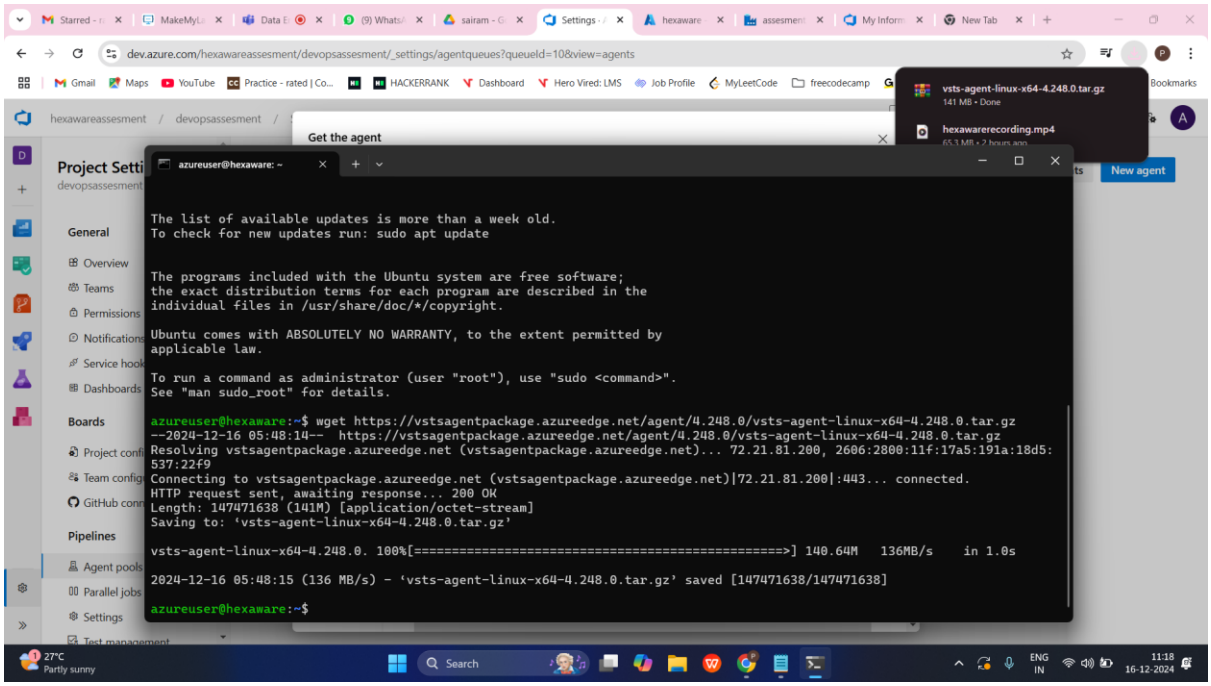

dev.azure.com/hexawareassesment/devopsassesment/_settings/agentqueues?queueId=10&view=agents
hexawareassesment / devopsassesment / Settings / Agent pools / devopsassesment
Search
Project Settings
devopsassesment
General
Overview
Teams
Permissions
Notifications
Service hooks
Dashboards
Boards
Project configuration
Team configuration
GitHub connections
Pipelines
Agent pools
Parallel jobs
Settings
devopsassesment
Update all agents
New agent
Jobs
Agents
Details
Security
Approvals and checks
Analytics
Add your first agent
Manage agents and run pipeline jobs on this pool.
New agent
27°C
Partly sunny
Search
ENG
IN
11:11
16-12-2024

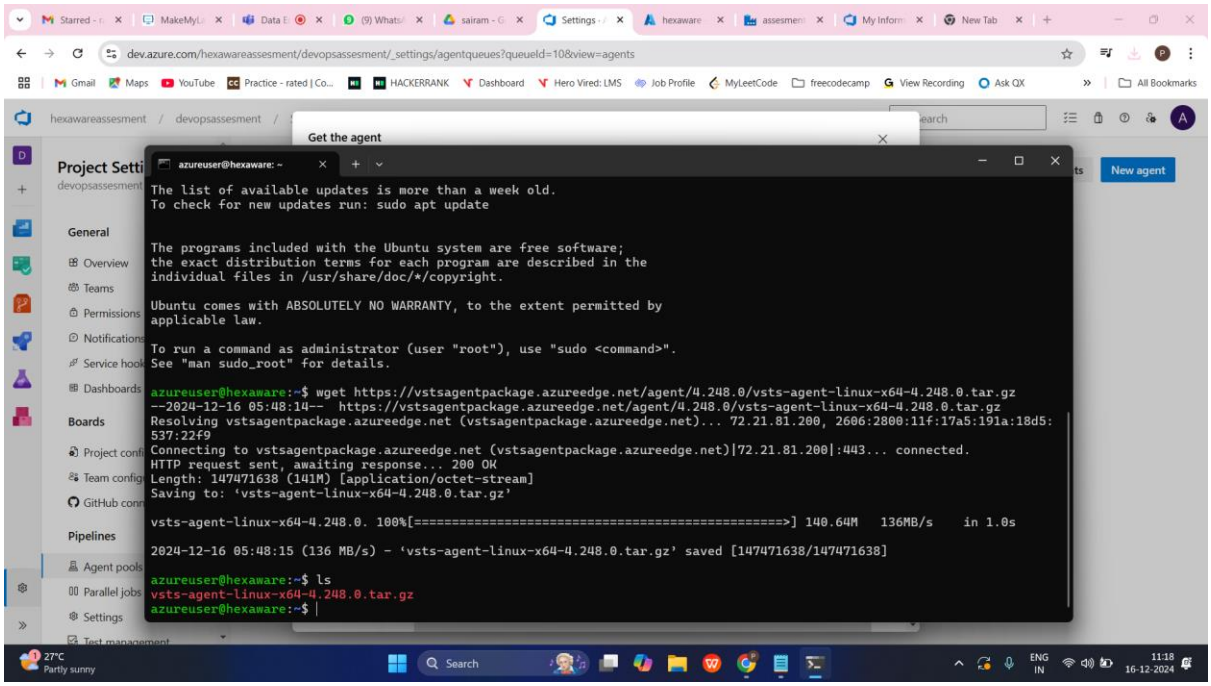

portal.azure.com/#@techademy.com/resource/subscriptions/2a3c6418-97b9-4d96-a24b-2c2d7633d375/resourceGroups/rg-azuser2391_mml.local-SxZRr/providers/Microsoft.Compute/...
Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
azuser2391_mml.local@...
TECHADEMY LEARNING SOLUTI...
Home > Virtual machines >
Virtual machines
Techademy Learning Solutions Private Limited (tec...
Create
Switch to classic
Filter for any field...
Name
hexaware
Page 1 of 1
hexaware
Virtual machine
Search
Overview
Activity log
Access control (IAM)
Tags
Diagnose and solve problems
Connect
Networking
Settings
Availability + scale
Security
Backup + disaster recovery
Operations
Monitoring
Automation
Help
Help me copy this VM in any region
Connect
Start
Restart
Stop
Hibernate
Capture
Delete
Refresh
Open in mobile
Essentials
JSON View
Resource group (move)
rg-azuser2391_mml.local-SxZRr
Status
Running
Location
West Central US
Subscription (move)
MML Learners
Subscription ID
2a3c6418-97b9-4d96-a24b-2c2d7633d375
Operating system
Linux (ubuntu 24.04)
Size
Copied
Virtual network/subnet
hexaware-vnet/default
DNS name
Not configured
Health state
-
Time created
12/16/2024, 5:11 AM UTC
Tags (edit)
Add tags
Properties
Monitoring
Capabilities (7)
Recommendations
Tutorials
27°C
Partly sunny
Search
ENG
IN
11:12
16-12-2024

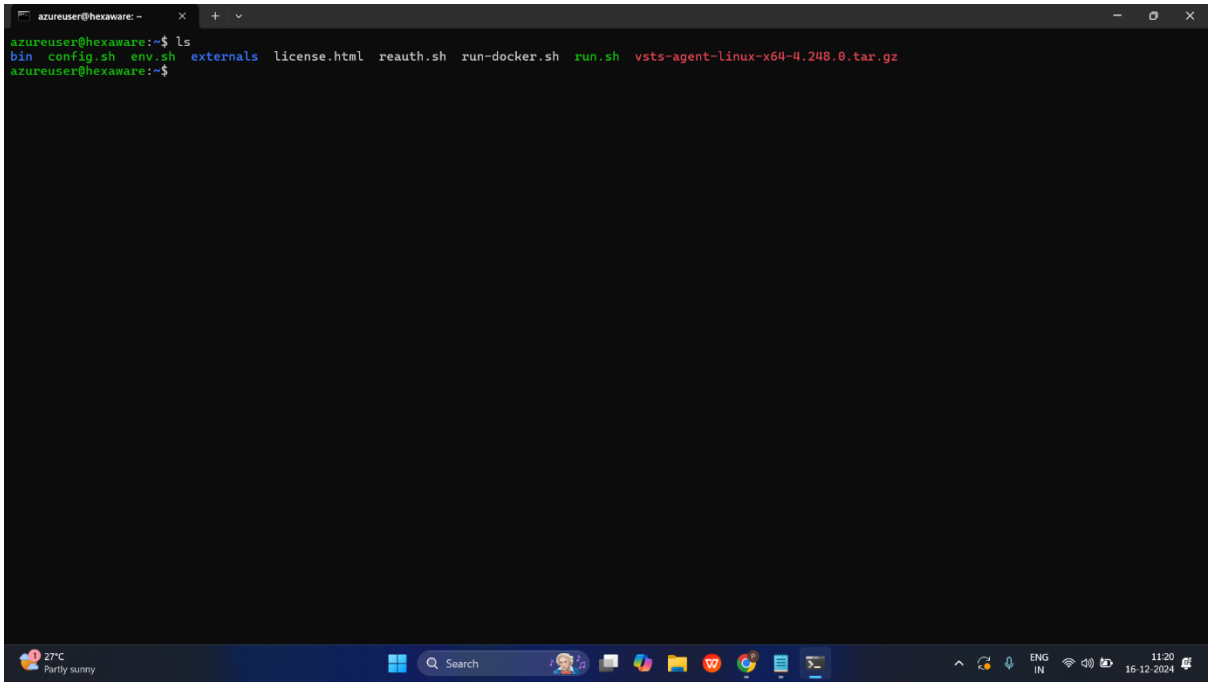

Command Prompt - ssh azur
Microsoft Windows [Version 10.0.22631.4460]
(c) Microsoft Corporation. All rights reserved.
C:\Users\preethi>ssh azureuser@4.255.178.9
The authenticity of host '4.255.178.9 (4.255.178.9)' can't be established.
ED25519 key fingerprint is SHA256:PXWt7XaGjLoFkEI4DxDetNDrIkRtoWXFbOu/xbhAOiI.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes

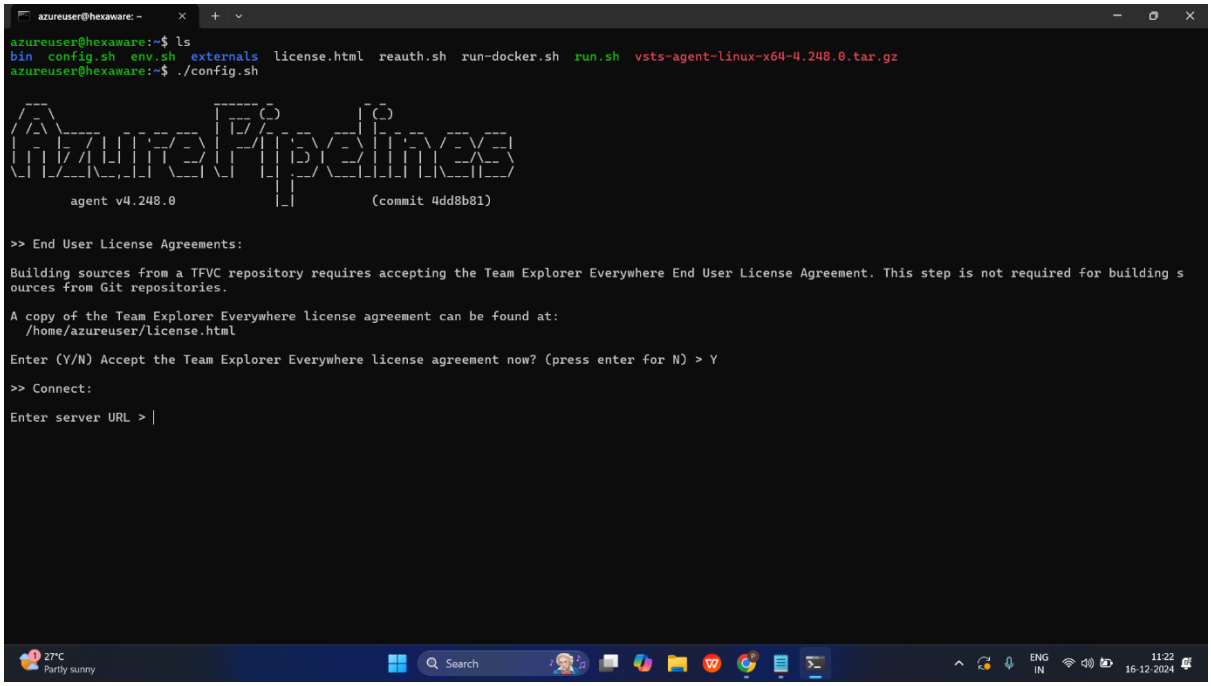

azureuser@hexaware: ~
Microsoft Windows [Version 10.0.22631.4460]
(c) Microsoft Corporation. All rights reserved.
C:\Users\preethi>ssh azureuser@4.255.178.9
The authenticity of host '4.255.178.9 (4.255.178.9)' can't be established.
ED25519 key fingerprint is SHA256:PXWt7XaGjLoFkEI4DxDetNDrIkRtoWXFbOu/xbhAOiI.
This key is not known by any other names.
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes
Warning: Permanently added '4.255.178.9' (ED25519) to the list of known hosts.
azureuser@4.255.178.9's password:
Permission denied, please try again.
azureuser@4.255.178.9's password:
Welcome to Ubuntu 24.04.1 LTS (GNU/Linux 6.8.0-1017-azure x86_64)
* Documentation: https://help.ubuntu.com
* Management: https://landscape.canonical.com
* Support: https://ubuntu.com/pro
System information as of Mon Dec 16 05:45:56 UTC 2024
System load: 0.0 Processes: 130
Usage of /: 5.4% of 28.02GB Users logged in: 0
Memory usage: 3% IPv4 address for eth0: 10.0.0.4
Swap usage: 0%
Expanded Security Maintenance for Applications is not enabled.
0 updates can be applied immediately.
Enable ESM Apps to receive additional future security updates.

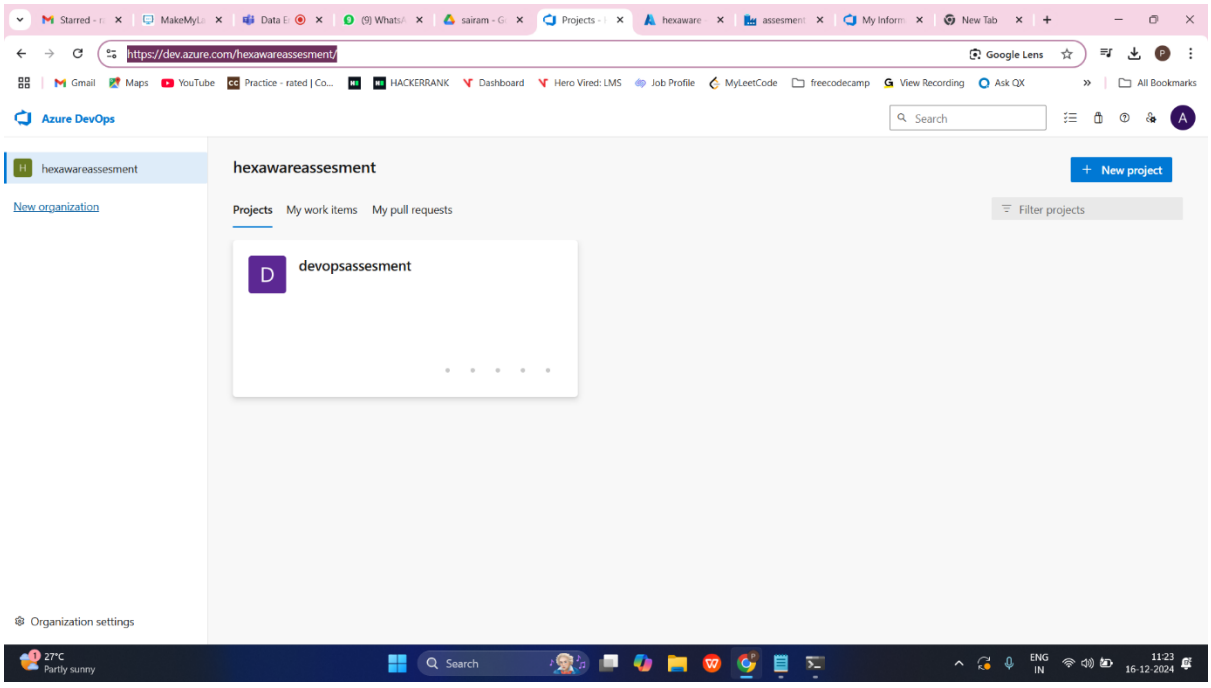

drive.google.com/drive/folders/1r7Lus6hzNhKuvdqOBVvSrf6hrprc0STC
azureuser@hexaware: ~
System information as of Mon Dec 16 05:45:56 UTC 2024
System load: 0.0
Usage of /: 5.4% of 28.02GB
Memory usage: 3%
Swap usage: 0%
Processes: 130
Users logged in: 0
IPv4 address for eth0: 10.0.0.4
Expanded Security Maintenance for Applications is not enabled.
0 updates can be applied immediately.
Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status
The list of available updates is more than a week old.
To check for new updates run: sudo apt update
The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.
azureuser@hexaware:~$

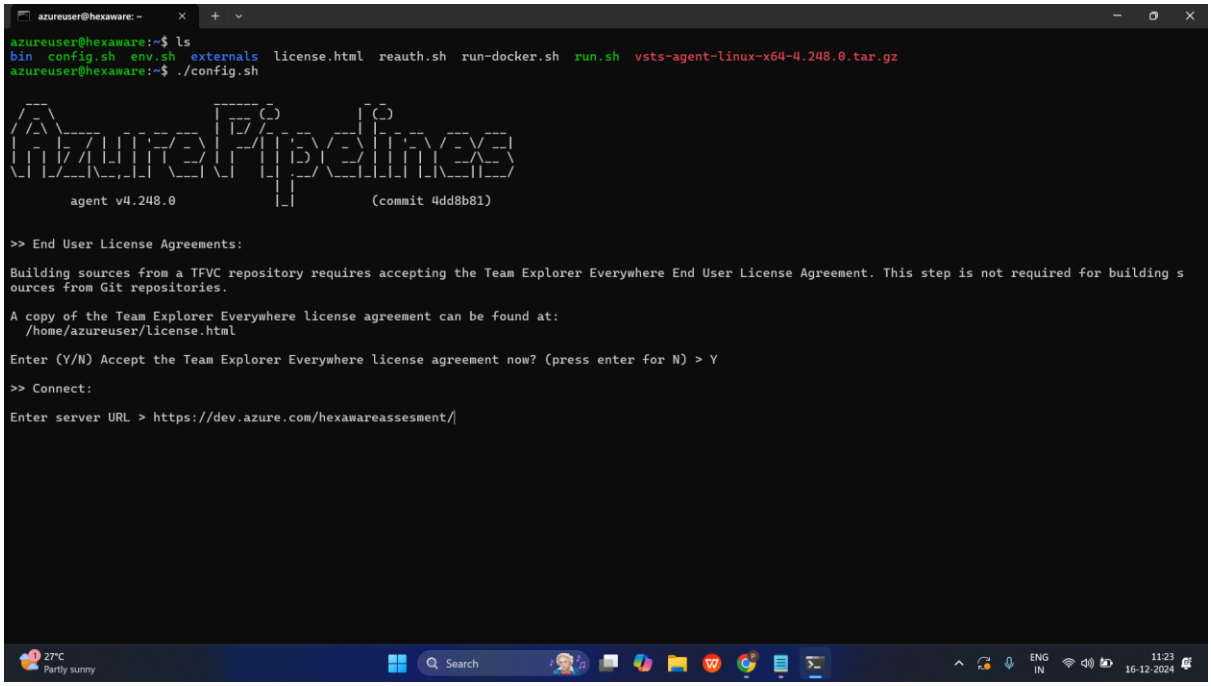

dev.azure.com/hexawareassesment/devopsassesment/_settings/agentqueues?queueId=10&view=agents
vsts-agent-linux-x64-4.248.0.tar.gz
141 MB • Done
hexawarerecording.mp4
Get the agent
New agent
azureuser@hexaware: ~
The list of available updates is more than a week old.
To check for new updates run: sudo apt update
The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.
azureuser@hexaware:~$ wget https://vstsagentpackage.azureedge.net/agent/4.248.0/vsts-agent-linux-x64-4.248.0.tar.gz
--2024-12-16 05:48:14-- https://vstsagentpackage.azureedge.net/agent/4.248.0/vsts-agent-linux-x64-4.248.0.tar.gz
Resolving vstsagentpackage.azureedge.net (vstsagentpackage.azureedge.net)... 72.21.81.200, 2606:2800:11f:17a5:191a:18d5:537:22f9
Connecting to vstsagentpackage.azureedge.net (vstsagentpackage.azureedge.net)|72.21.81.200|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 147471638 (141M) [application/octet-stream]
Saving to: 'vsts-agent-linux-x64-4.248.0.tar.gz'
vsts-agent-linux-x64-4.248.0. 100%[=====>] 140.64M 136MB/s in 1.0s
2024-12-16 05:48:15 (136 MB/s) - 'vsts-agent-linux-x64-4.248.0.tar.gz' saved [147471638/147471638]
azureuser@hexaware:~$

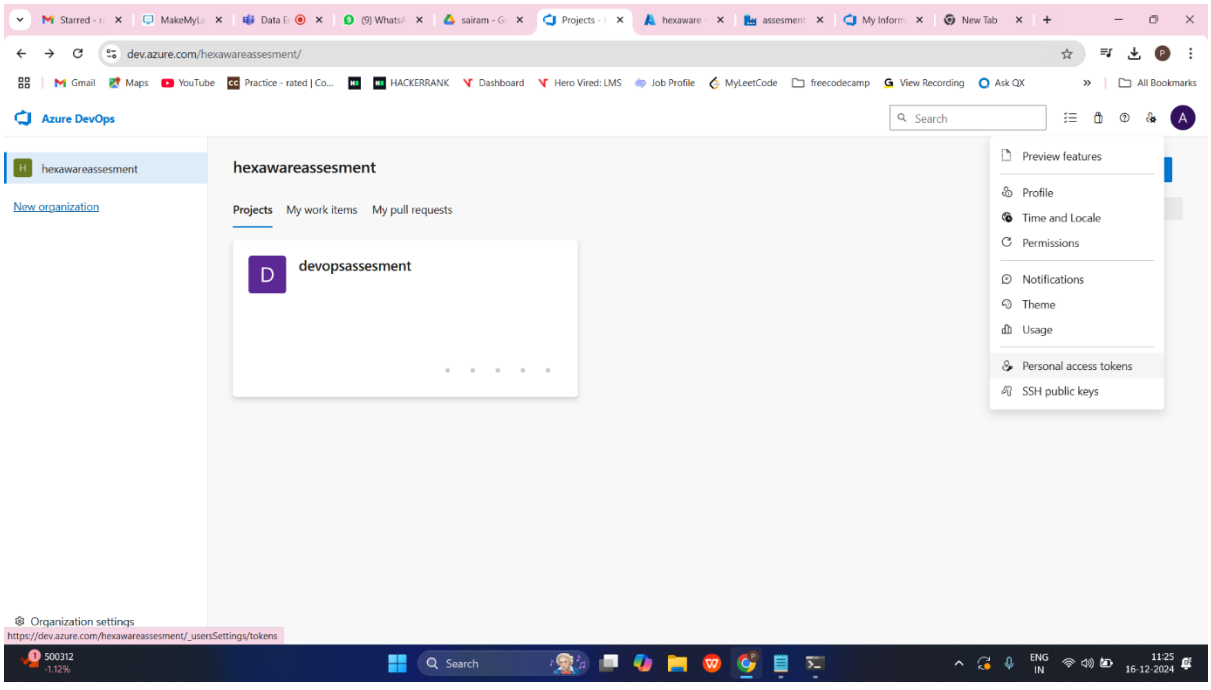

dev.azure.com/hexawareassessment/devopsassessment/_settings/agentqueues?queueId=10&view=agents
Get the agent
New agent
azureuser@hexaware: ~
The list of available updates is more than a week old.
To check for new updates run: sudo apt update
The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.
azureuser@hexaware:~$ wget https://vstsagentpackage.azureedge.net/agent/4.248.0/vsts-agent-linux-x64-4.248.0.tar.gz
--2024-12-16 05:48:14-- https://vstsagentpackage.azureedge.net/agent/4.248.0/vsts-agent-linux-x64-4.248.0.tar.gz
Resolving vstsagentpackage.azureedge.net (vstsagentpackage.azureedge.net)... 72.21.81.200, 2606:2800:11f:17a5:191a:18d5:537:22f9
Connecting to vstsagentpackage.azureedge.net (vstsagentpackage.azureedge.net)|72.21.81.200|:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 147471638 (141M) [application/octet-stream]
Saving to: 'vsts-agent-linux-x64-4.248.0.tar.gz'
vsts-agent-linux-x64-4.248.0. 100%[=========>] 140.64M 136MB/s in 1.0s
2024-12-16 05:48:15 (136 MB/s) - 'vsts-agent-linux-x64-4.248.0.tar.gz' saved [147471638/147471638]
azureuser@hexaware:~$ ls
vsts-agent-linux-x64-4.248.0.tar.gz
azureuser@hexaware:~$
Search

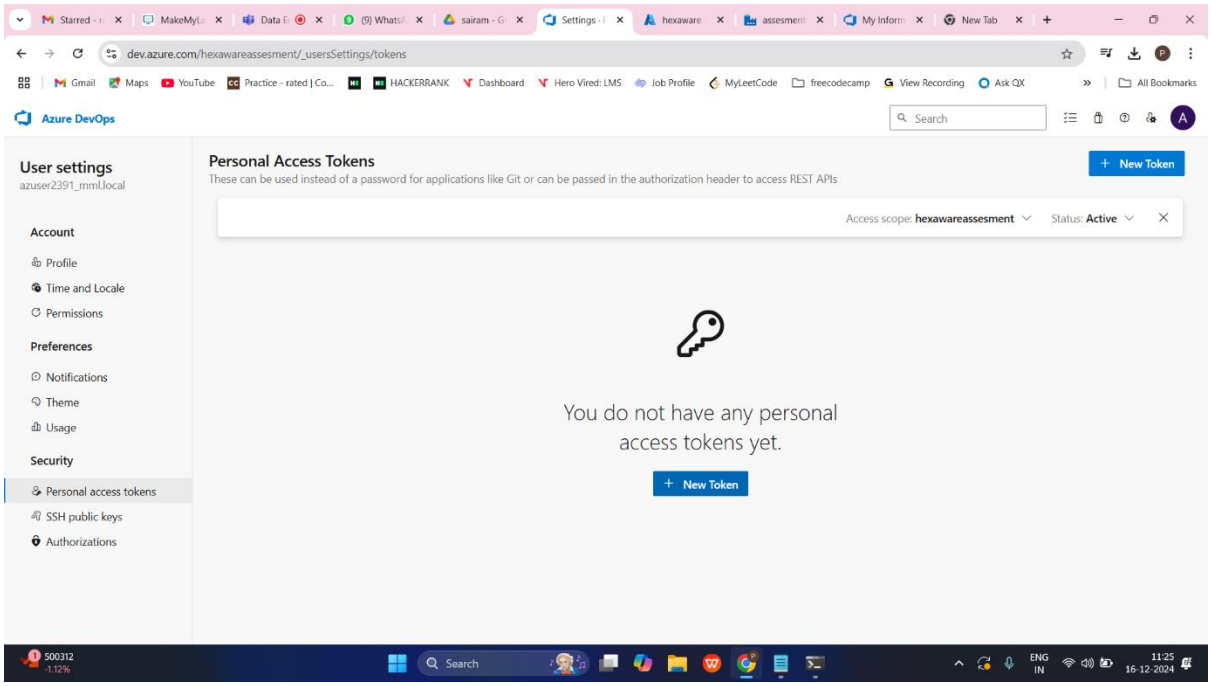

azureuser@hexaware: ~
azureuser@hexaware:~$ ls
bin config.sh env.sh externals license.html reauth.sh run-docker.sh run.sh vsts-agent-linux-x64-4.248.0.tar.gz
azureuser@hexaware:~$
Search

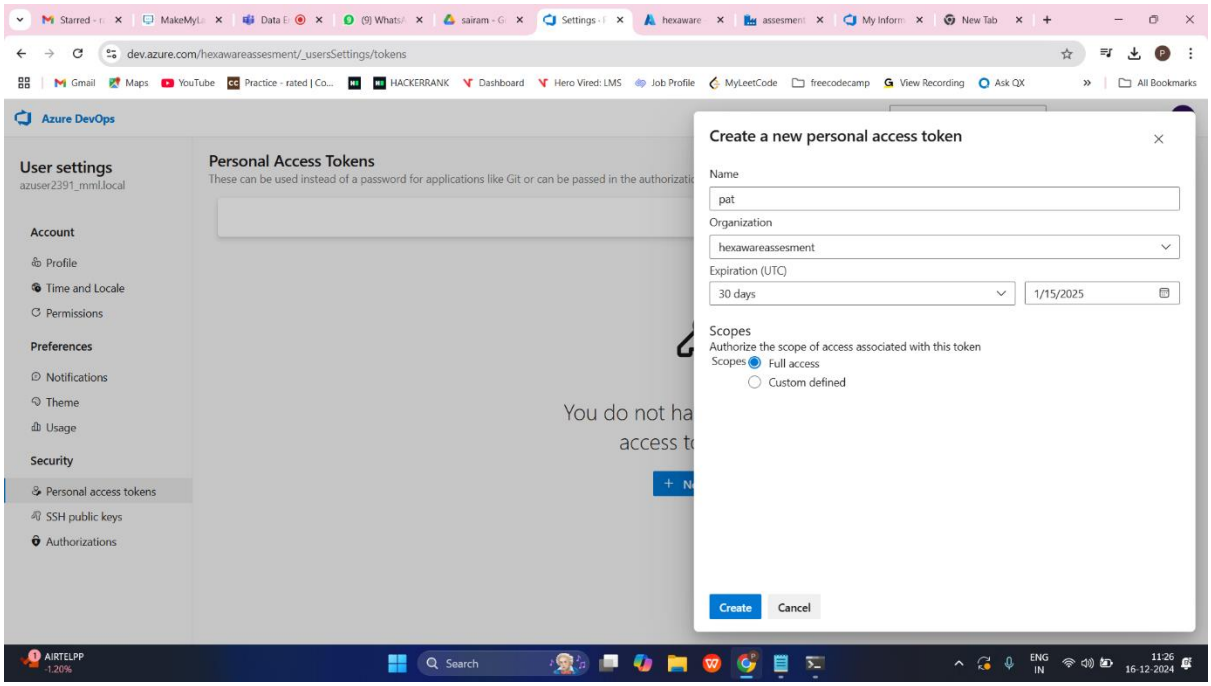

azureuser@hexaware: ~
azureuser@hexaware:~$ ls
bin config.sh env.sh externals license.html reauth.sh run-docker.sh run.sh vsts-agent-linux-x64-4.248.0.tar.gz
azureuser@hexaware:~$ ./config.sh
agent v4.248.0
(commit 4dd8b81)
>> End User License Agreements:
Building sources from a TFVC repository requires accepting the Team Explorer Everywhere End User License Agreement. This step is not required for building sources from Git repositories.
A copy of the Team Explorer Everywhere license agreement can be found at:
/home/azureuser/license.html
Enter (Y/N) Accept the Team Explorer Everywhere license agreement now? (press enter for N) > Y
>> Connect:
Enter server URL >
27°C
Partly sunny
Search
ENG
IN
11:22
16-12-2024

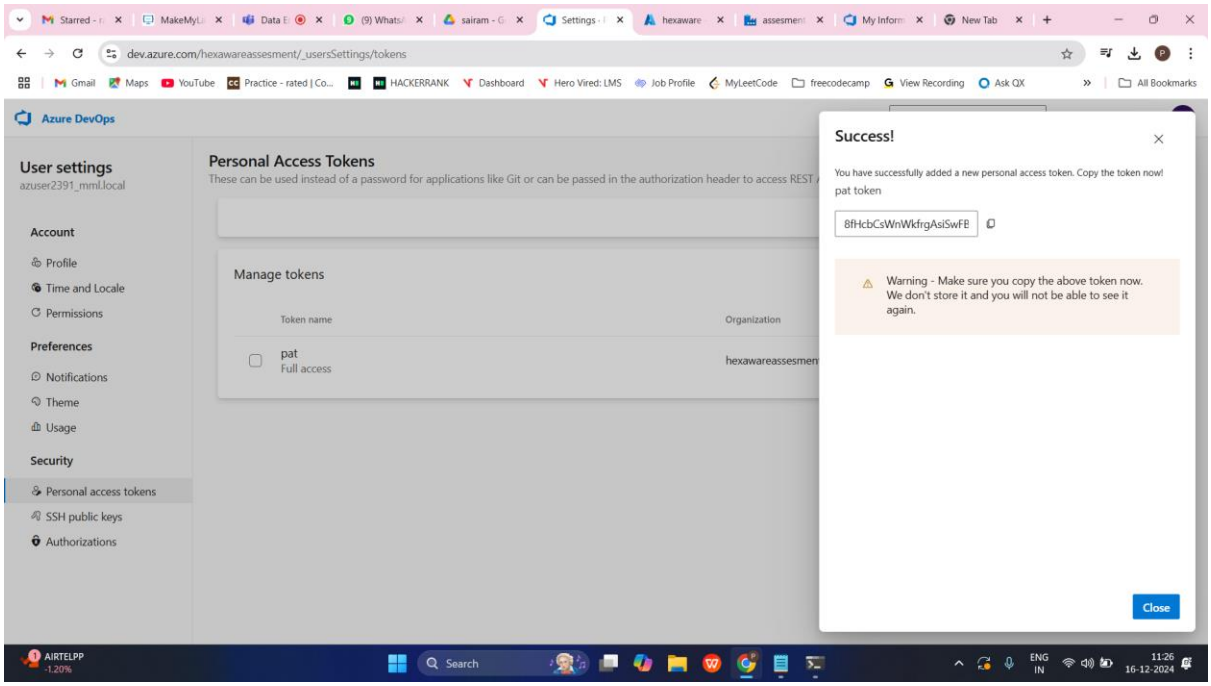

https://dev.azure.com/hexawareassesment/
Google Lens
Azure DevOps
Search
hexawareassesment
New organization
hexawareassesment
New project
Projects
My work items
My pull requests
Filter projects
devopsassessment
Organization settings
27°C
Partly sunny
Search
ENG
IN
11:23
16-12-2024

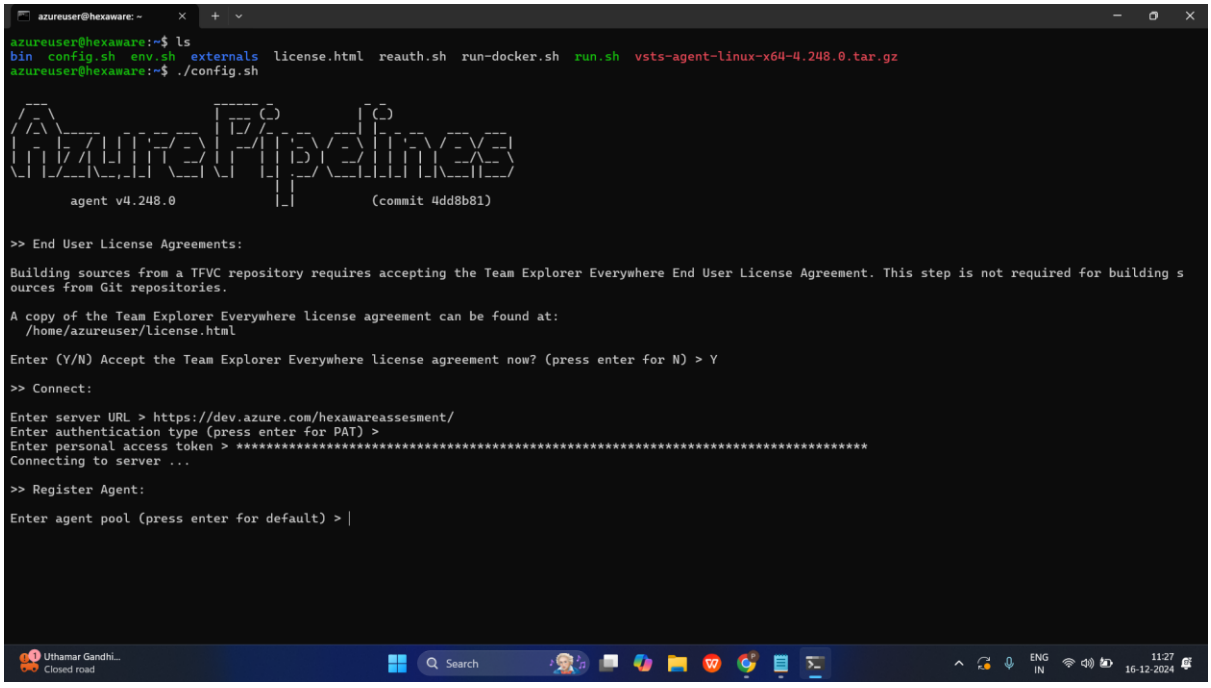

azureuser@hexaware: ~
azureuser@hexaware:~$ ls
bin config.sh env.sh externals license.html reauth.sh run-docker.sh run.sh vsts-agent-linux-x64-4.248.0.tar.gz
azureuser@hexaware:~$ ./config.sh
agent v4.248.0
(commit 4dd8b81)
>> End User License Agreements:
Building sources from a TFVC repository requires accepting the Team Explorer Everywhere End User License Agreement. This step is not required for building sources from Git repositories.
A copy of the Team Explorer Everywhere license agreement can be found at:
/home/azureuser/license.html
Enter (Y/N) Accept the Team Explorer Everywhere license agreement now? (press enter for N) > Y
>> Connect:
Enter server URL > https://dev.azure.com/hexawareassesment/
27°C
Partly sunny
Search
ENG
IN
11:23
16-12-2024

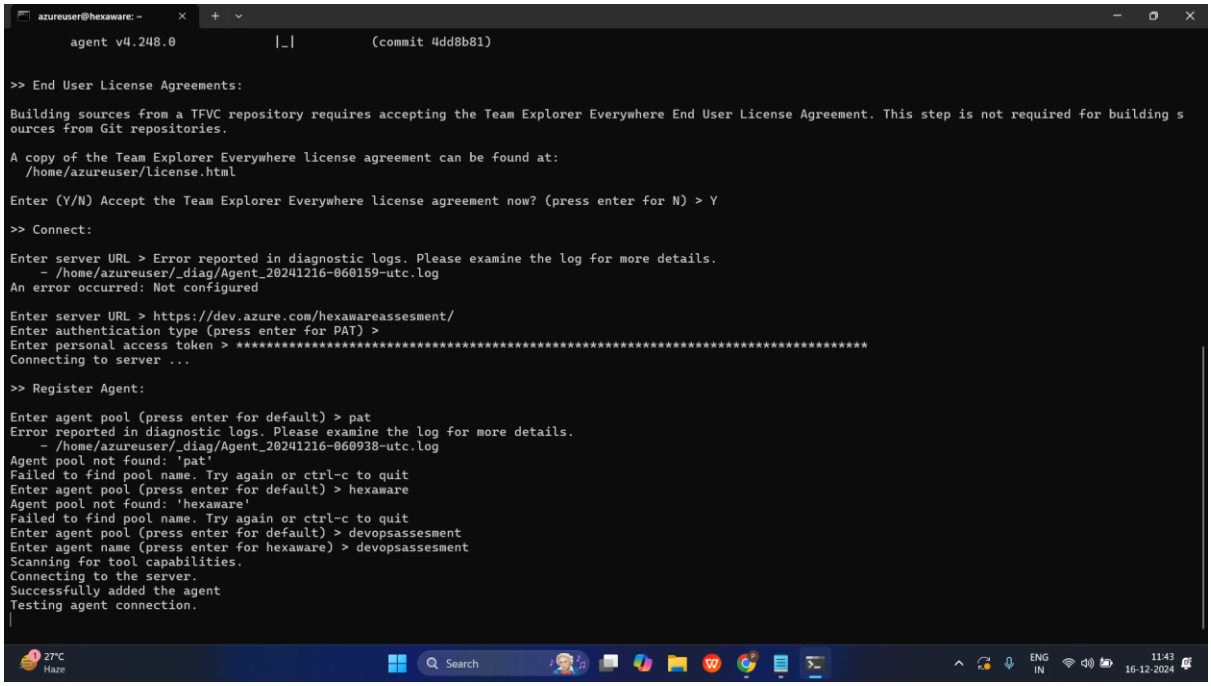

dev.azure.com/hexawareassesment/
Azure DevOps
Search
hexawareassesment
New organization
hexawareassesment
Projects
My work items
My pull requests
devopsassesment
Preview features
Profile
Time and Locale
Permissions
Notifications
Theme
Usage
Personal access tokens
SSH public keys
Organization settings
https://dev.azure.com/hexawareassesment/_usersSettings/tokens
500312
-1.12%
Search
ENG
IN
11:25
16-12-2024

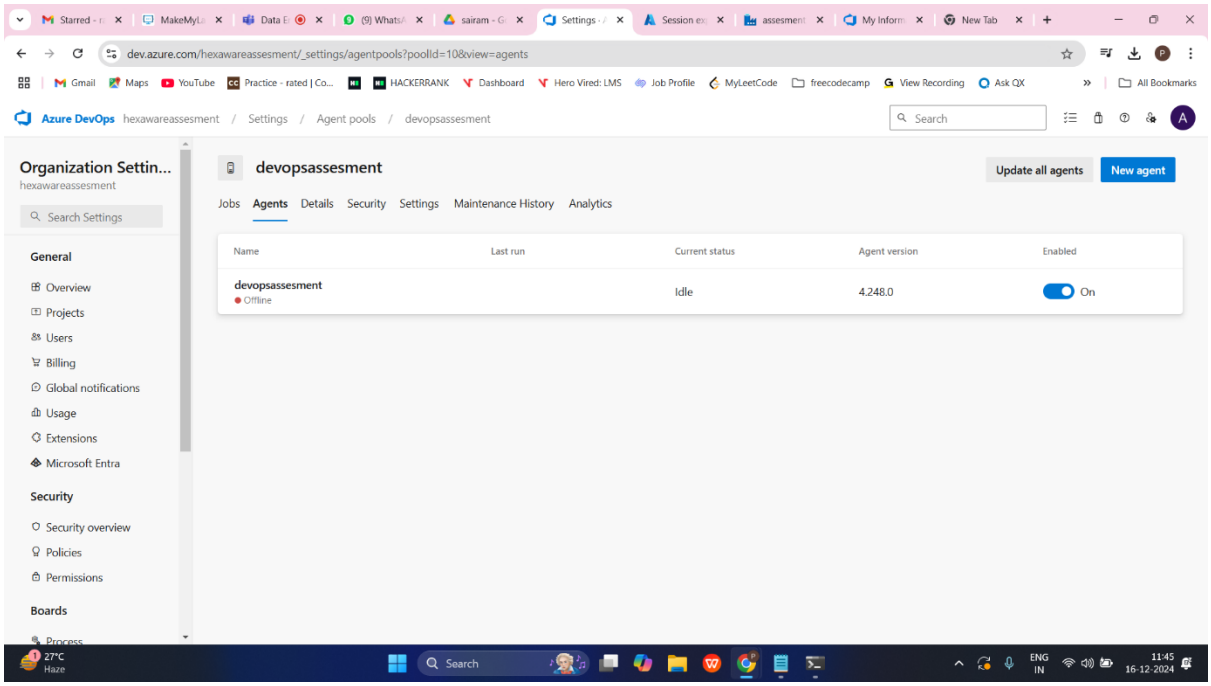

dev.azure.com/hexawareassesment/_usersSettings/tokens
Azure DevOps
Search
User settings
azuser2391_mml.local
Account
Profile
Time and Locale
Permissions
Preferences
Notifications
Theme
Usage
Security
Personal access tokens
SSH public keys
Authorizations
Personal Access Tokens
These can be used instead of a password for applications like Git or can be passed in the authorization header to access REST APIs
New Token
Access scope: hexawareassesment
Status: Active
You do not have any personal access tokens yet.
New Token

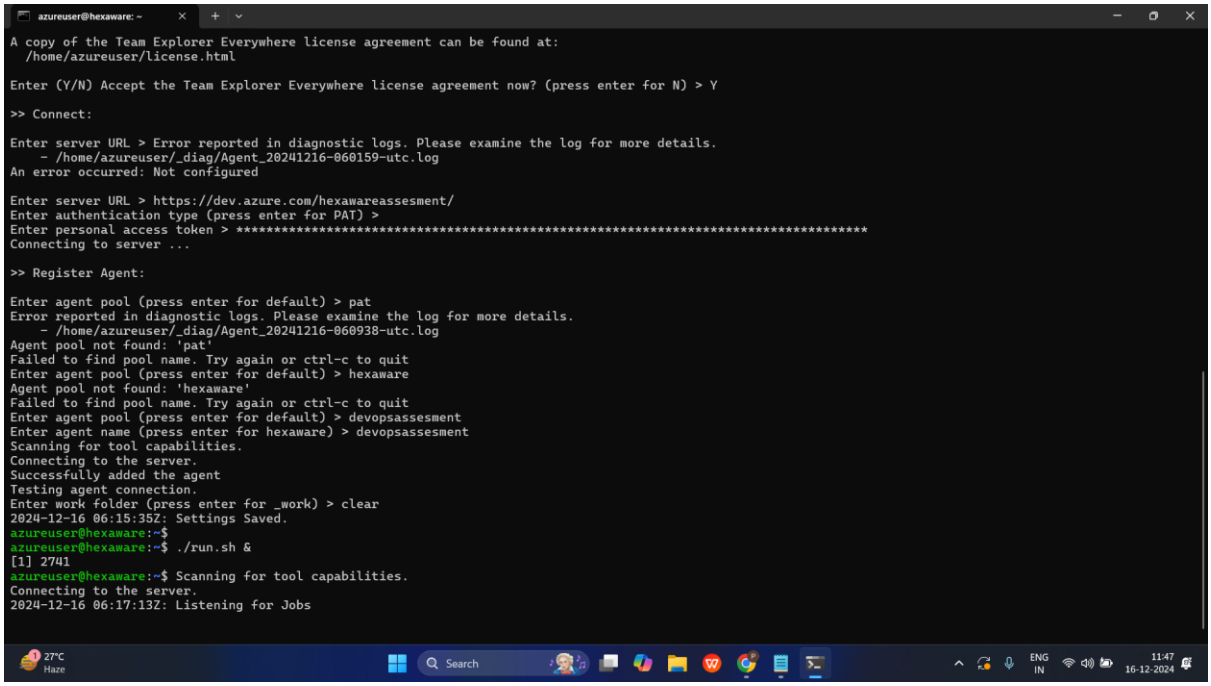

dev.azure.com/hexawareassesment/_usersSettings/tokens
Azure DevOps
User settings
azuser2391_mml.local
Personal Access Tokens
Create a new personal access token
Name
pat
Organization
hexawareassesment
Expiration (UTC)
30 days
1/15/2025
Scopes
Authorize the scope of access associated with this token
Full access
Custom defined
Create
Cancel

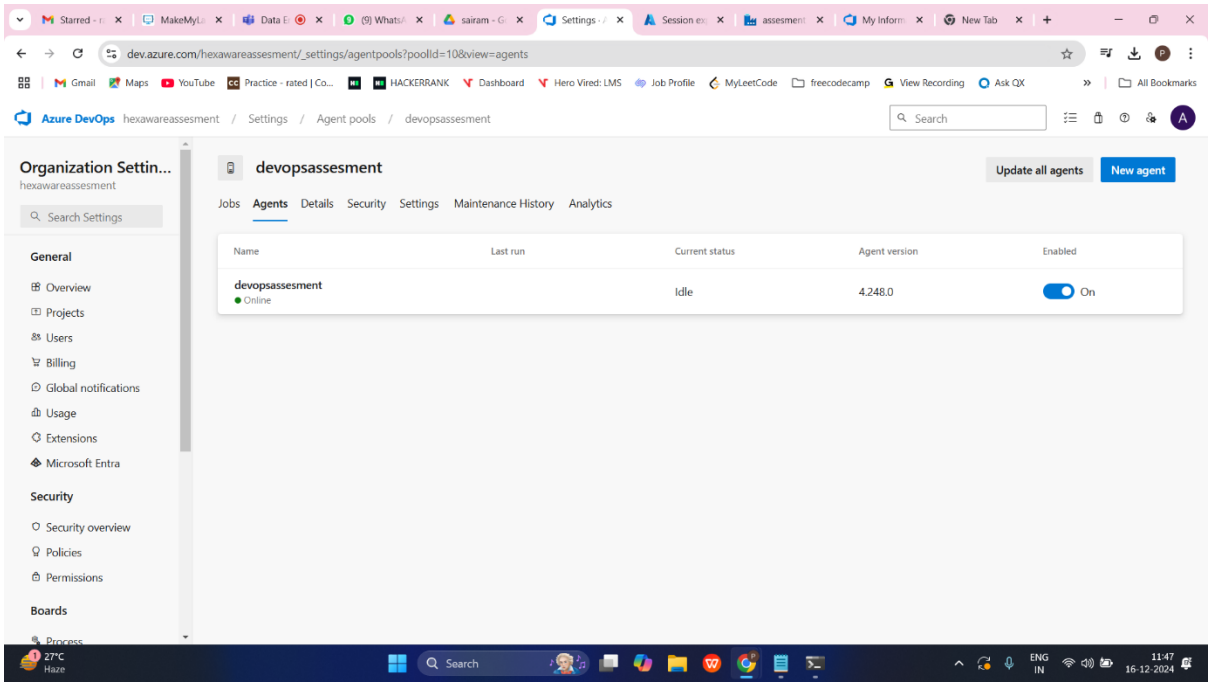

dev.azure.com/hexawareassesment/_usersSettings/tokens
Azure DevOps
User settings
azuser2391_mml.local
Account
Profile
Time and Locale
Permissions
Preferences
Notifications
Theme
Usage
Security
Personal access tokens
SSH public keys
Authorizations
Personal Access Tokens
These can be used instead of a password for applications like Git or can be passed in the authorization header to access REST
Manage tokens
Token name
Organization
pat
Full access
hexawareassesmen
Success!
You have successfully added a new personal access token. Copy the token now!
pat token
8fHcbCsWnWkfrgAsiSwFB
Warning - Make sure you copy the above token now. We don't store it and you will not be able to see it again.
Close

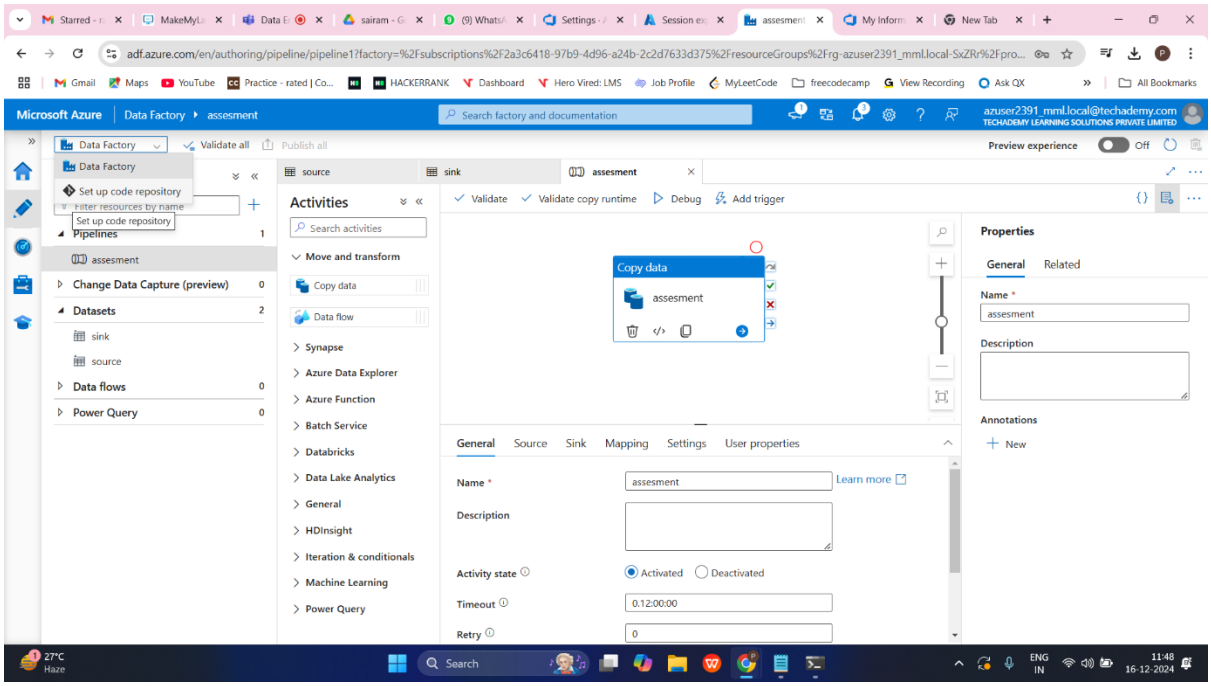

azureuser@hexaware: ~
azureuser@hexaware:~$ ls
bin config.sh env.sh externals license.html reauth.sh run-docker.sh run.sh vsts-agent-linux-x64-4.248.0.tar.gz
azureuser@hexaware:~$ ./config.sh
agent v4.248.0 (commit 4dd8b81)
>> End User License Agreements:
Building sources from a TFVC repository requires accepting the Team Explorer Everywhere End User License Agreement. This step is not required for building sources from Git repositories.
A copy of the Team Explorer Everywhere license agreement can be found at:
/home/azureuser/license.html
Enter (Y/N) Accept the Team Explorer Everywhere license agreement now? (press enter for N) > Y
>> Connect:
Enter server URL > https://dev.azure.com/hexawareassesment/
Enter authentication type (press enter for PAT) >
Enter personal access token > **********
Connecting to server ...
>> Register Agent:
Enter agent pool (press enter for default) >

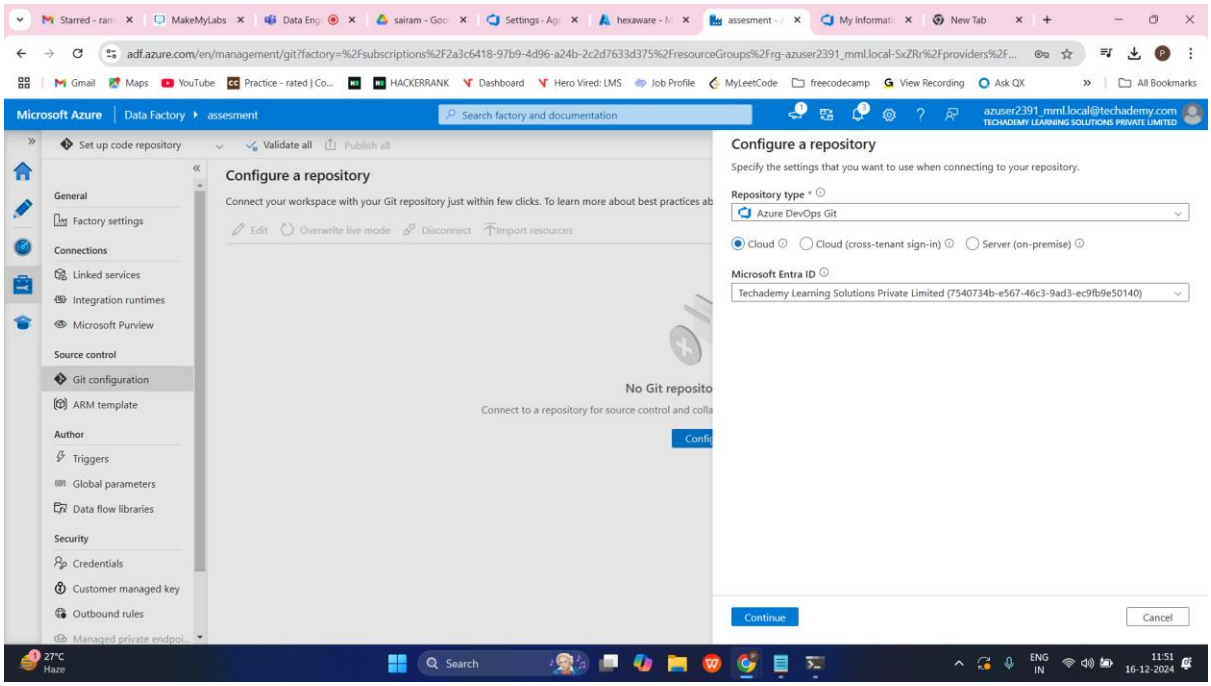

azureuser@hexaware: ~
agent v4.248.0 |_| (commit 4dd8b81)
>> End User License Agreements:
Building sources from a TFVC repository requires accepting the Team Explorer Everywhere End User License Agreement. This step is not required for building sources from Git repositories.
A copy of the Team Explorer Everywhere license agreement can be found at:
/home/azureuser/license.html
Enter (Y/N) Accept the Team Explorer Everywhere license agreement now? (press enter for N) > Y
>> Connect:
Enter server URL > Error reported in diagnostic logs. Please examine the log for more details.
- /home/azureuser/_diag/Agent_20241216-060159-utc.log
An error occurred: Not configured
Enter server URL > https://dev.azure.com/hexawareassesment/
Enter authentication type (press enter for PAT) >
Enter personal access token > **********
Connecting to server ...
>> Register Agent:
Enter agent pool (press enter for default) > pat
Error reported in diagnostic logs. Please examine the log for more details.
- /home/azureuser/_diag/Agent_20241216-060938-utc.log
Agent pool not found: 'pat'
Failed to find pool name. Try again or ctrl-c to quit
Enter agent pool (press enter for default) > hexaware
Agent pool not found: 'hexaware'
Failed to find pool name. Try again or ctrl-c to quit
Enter agent pool (press enter for default) > devopsassesment
Enter agent name (press enter for hexaware) > devopsassesment
Scanning for tool capabilities.
Connecting to the server.
Successfully added the agent
Testing agent connection.

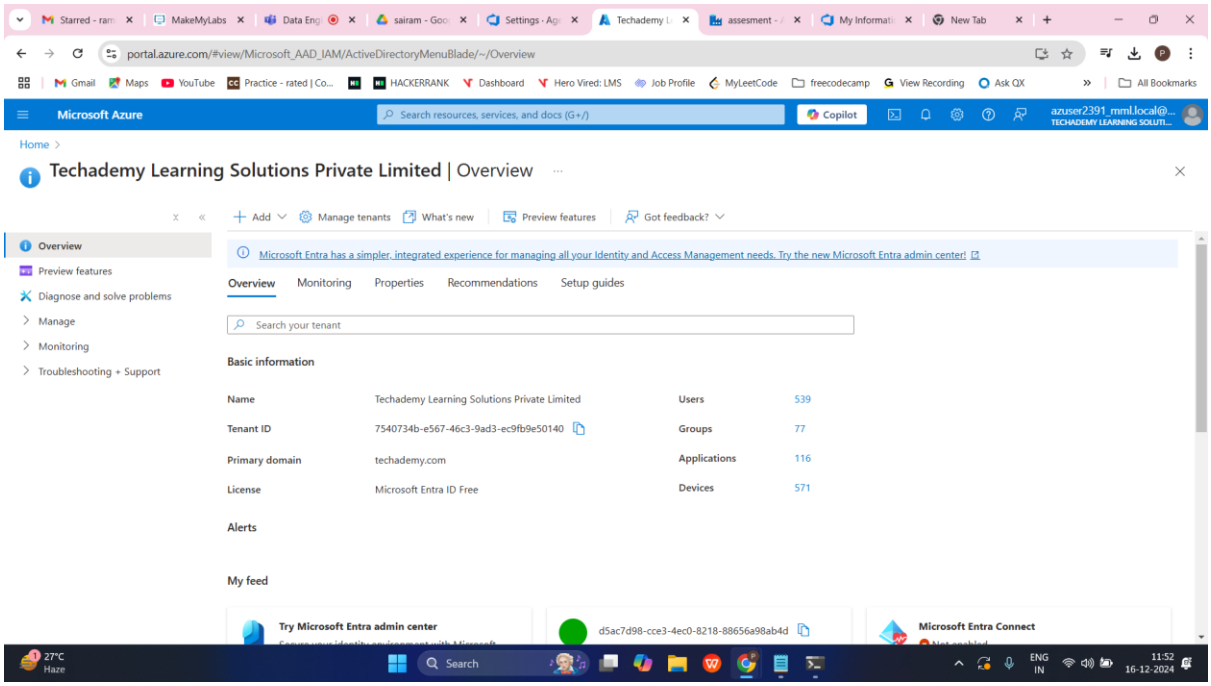

dev.azure.com/hexawareassesment/_settings/agentpools?poolId=10&view=agents
Azure DevOps hexawareassesment / Settings / Agent pools / devopsassesment
Organization Settin...
hexawareassesment
Search Settings
General
Overview
Projects
Users
Billing
Global notifications
Usage
Extensions
Microsoft Entra
Security
Security overview
Policies
Permissions
Boards
devopsassesment
Update all agents
New agent
Jobs
Agents
Details
Security
Settings
Maintenance History
Analytics
Name
Last run
Current status
Agent version
Enabled
devopsassesment
Offline
Idle
4.248.0
On

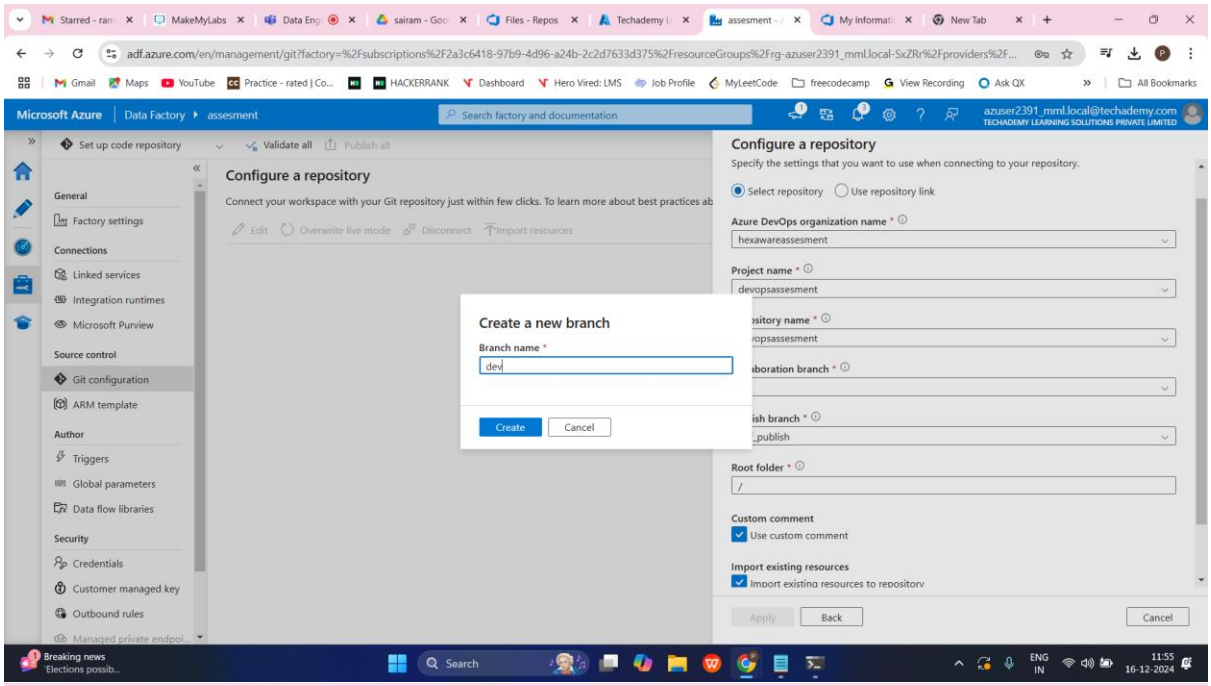

azureuser@hexaware: ~
A copy of the Team Explorer Everywhere license agreement can be found at:
/home/azureuser/license.html
Enter (Y/N) Accept the Team Explorer Everywhere license agreement now? (press enter for N) > Y
>> Connect:
Enter server URL > Error reported in diagnostic logs. Please examine the log for more details.
- /home/azureuser/_diag/Agent_20241216-060159-utc.log
An error occurred: Not configured
Enter server URL > https://dev.azure.com/hexawareassesment/
Enter authentication type (press enter for PAT) >
Enter personal access token > **********
Connecting to server ...
>> Register Agent:
Enter agent pool (press enter for default) > pat
Error reported in diagnostic logs. Please examine the log for more details.
- /home/azureuser/_diag/Agent_20241216-060938-utc.log
Agent pool not found: 'pat'
Failed to find pool name. Try again or ctrl-c to quit
Enter agent pool (press enter for default) > hexaware
Agent pool not found: 'hexaware'
Failed to find pool name. Try again or ctrl-c to quit
Enter agent pool (press enter for default) > devopsassesment
Enter agent name (press enter for hexaware) > devopsassesment
Scanning for tool capabilities.
Connecting to the server.
Successfully added the agent
Testing agent connection.
Enter work folder (press enter for _work) > clear
2024-12-16 06:15:35Z: Settings Saved.
azureuser@hexaware:~$
azureuser@hexaware:~$ ./run.sh &
[1] 2741
azureuser@hexaware:~$ Scanning for tool capabilities.
Connecting to the server.
2024-12-16 06:17:13Z: Listening for Jobs

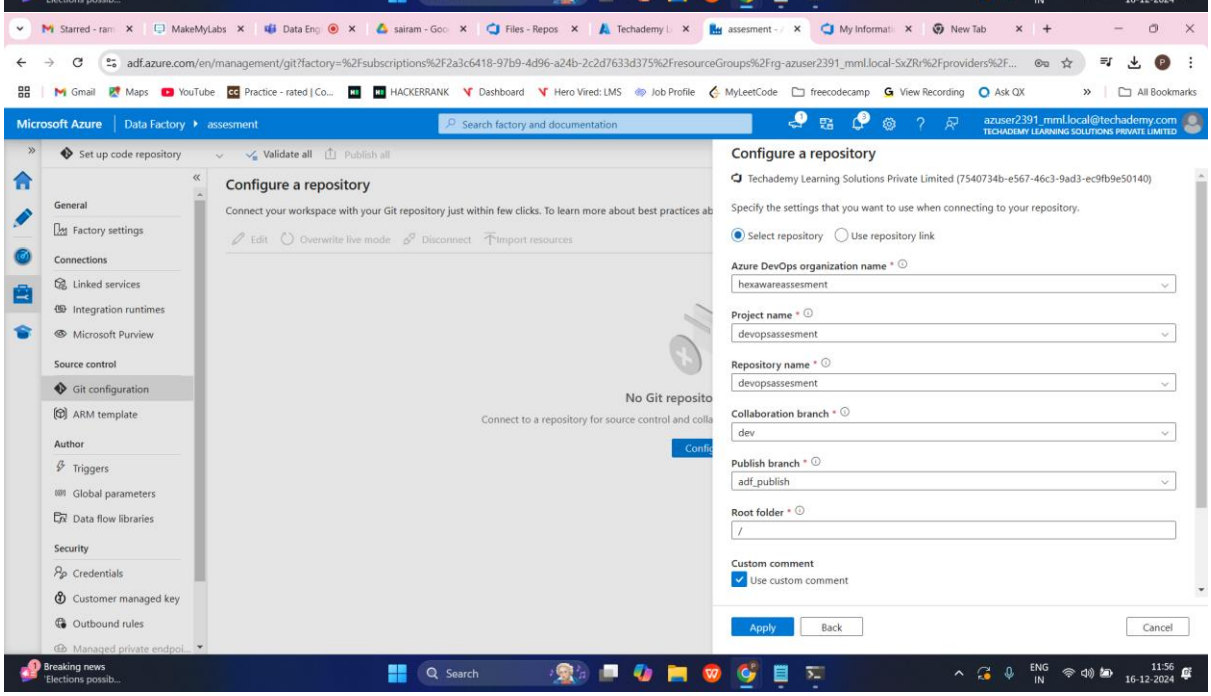

dev.azure.com/hexawareassesment/_settings/agentpools?poolId=10&view=agents
Azure DevOps hexawareassesment / Settings / Agent pools / devopsassesment
Organization Settin...
hexawareassesment
Search Settings
General
Overview
Projects
Users
Billing
Global notifications
Usage
Extensions
Microsoft Entra
Security
Security overview
Policies
Permissions
Boards
devopsassesment
Update all agents
New agent
Jobs
Agents
Details
Security
Settings
Maintenance History
Analytics
Name
Last run
Current status
Agent version
Enabled
devopsassesment
Online
Idle
4.248.0
On

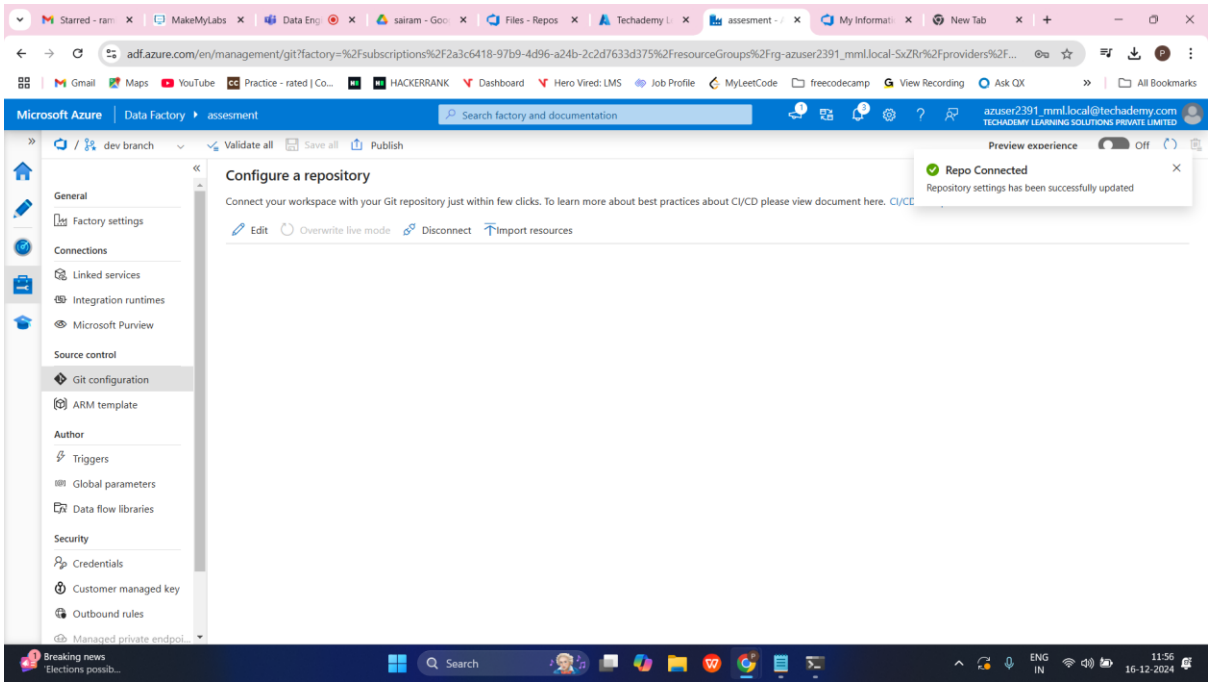

Microsoft Azure
Data Factory
assesment
Search factory and documentation
azuser2391_mml.local@techademy.com
TECHADEMY LEARNING SOLUTIONS PRIVATE LIMITED
Validate all
Publish all
Preview experience
Off
Set up code repository
Pipelines
assesment
Change Data Capture (preview)
Datasets
sink
source
Data flows
Power Query
Activities
Search activities
Move and transform
Copy data
Data flow
Synapse
Azure Data Explorer
Azure Function
Batch Service
Databricks
Data Lake Analytics
General
HDInsight
Iteration & conditionals
Machine Learning
Power Query
Validate
Validate copy runtime
Debug
Add trigger
Copy data
assesment
Properties
General
Related
Name *
assesment
Description
Annotations
New
General
Source
Sink
Mapping
Settings
User properties
Name *
assesment
Learn more
Description
Activity state
Activated
Deactivated
Timeout
0.12:00:00
Retry
0

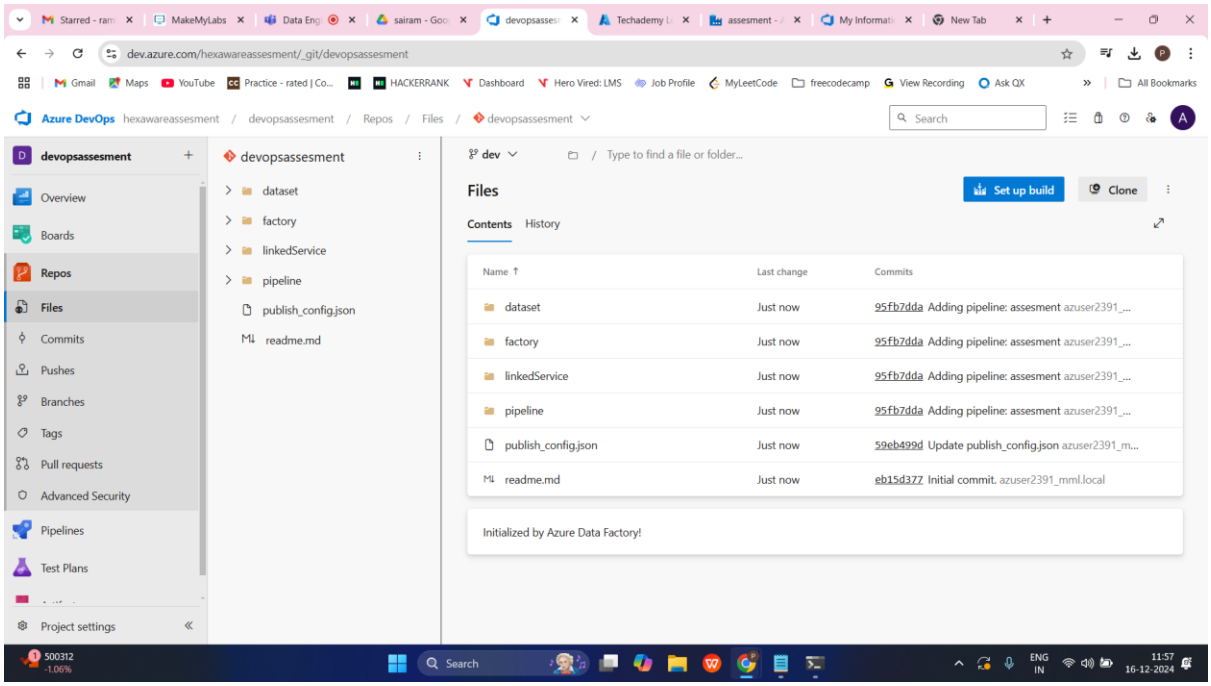

Microsoft Azure
Data Factory
assesment
Search factory and documentation
azuser2391_mml.local@techademy.com
TECHADEMY LEARNING SOLUTIONS PRIVATE LIMITED
Set up code repository
Validate all
Publish all
General
Factory settings
Connections
Linked services
Integration runtimes
Microsoft Purview
Source control
Git configuration
ARM template
Author
Triggers
Global parameters
Data flow libraries
Security
Credentials
Customer managed key
Outbound rules
Configure a repository
Connect your workspace with your Git repository just within few clicks. To learn more about best practices ab
Edit
Overwrite live mode
Disconnect
Import resources
No Git reposito
Connect to a repository for source control and colla
Confi
Configure a repository
Specify the settings that you want to use when connecting to your repository.
Repository type *
Azure DevOps Git
Cloud
Cloud (cross-tenant sign-in)
Server (on-premise)
Microsoft Entra ID
Techademy Learning Solutions Private Limited (7540734b-e567-46c3-9ad3-ec9fb9e50140)
Continue
Cancel

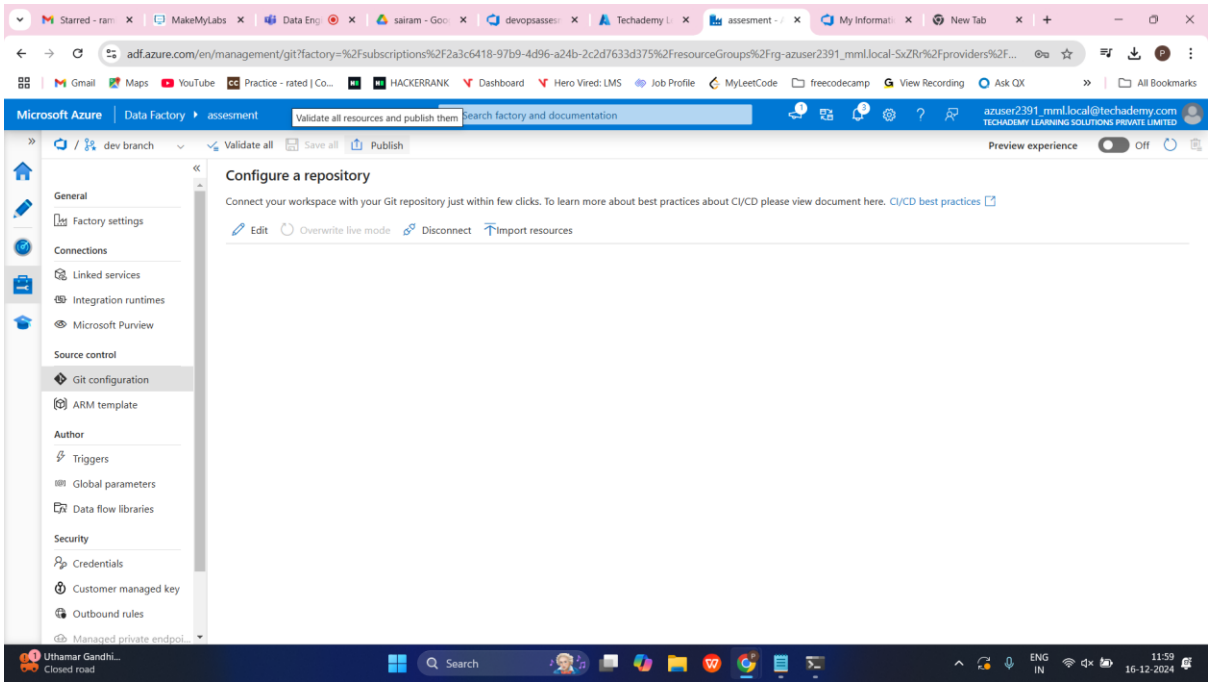

Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
azuser2391_mml.local@...
TECHADEMY LEARNING SOLUTI...
Home
Techademy Learning Solutions Private Limited | Overview
Add
Manage tenants
What's new
Preview features
Got feedback?
Overview
Preview features
Diagnose and solve problems
Manage
Monitoring
Troubleshooting + Support
Microsoft Entra has a simpler, integrated experience for managing all your Identity and Access Management needs. Try the new Microsoft Entra admin center!
Overview
Monitoring
Properties
Recommendations
Setup guides
Search your tenant
Basic information
Name
Techademy Learning Solutions Private Limited
Tenant ID
7540734b-e567-46c3-9ad3-ec9fb9e50140
Primary domain
techademy.com
License
Microsoft Entra ID Free
Users
539
Groups
77
Applications
116
Devices
571
Alerts
My feed
Try Microsoft Entra admin center
d5ac7d98-cce3-4ec0-8218-88656a98ab4d
Microsoft Entra Connect
27°C
Haze
Search
ENG
IN
11:52
16-12-2024

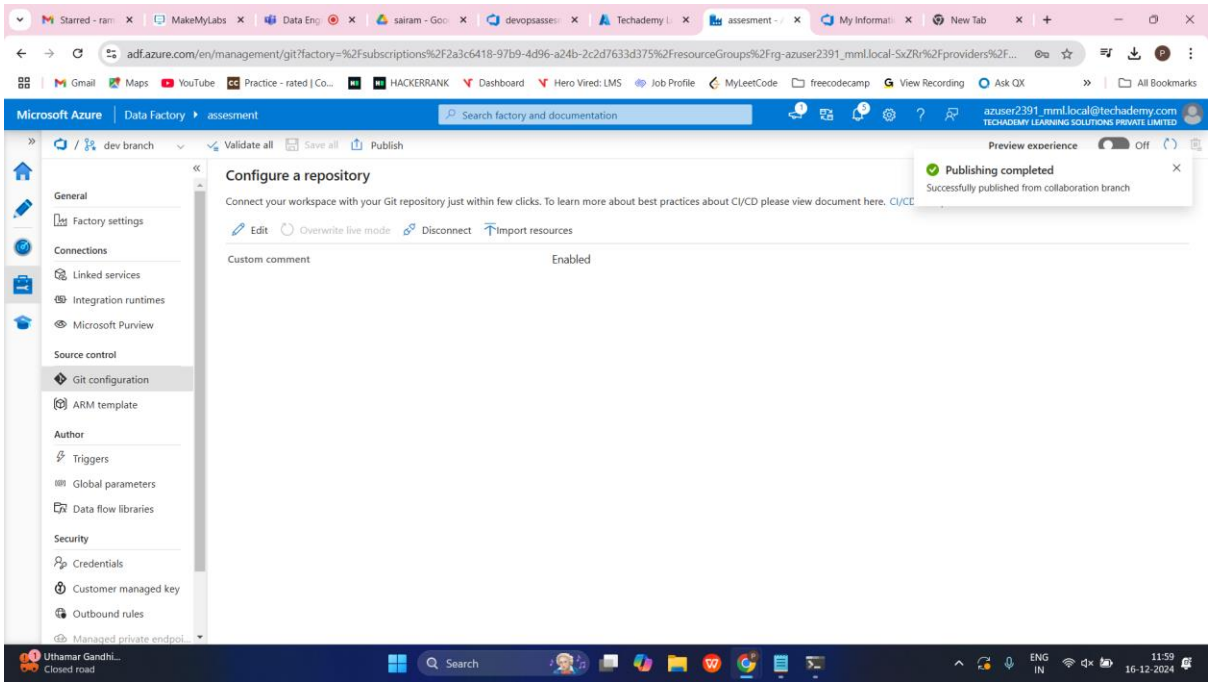

Microsoft Azure
Data Factory
assesment
Search factory and documentation
azuser2391_mml.local@techademy.com
TECHADEMY LEARNING SOLUTIONS PRIVATE LIMITED
Set up code repository
Validate all
Publish all
Configure a repository
Connect your workspace with your Git repository just within few clicks. To learn more about best practices ab
Edit
Overwrite live mode
Disconnect
Import resources
General
Factory settings
Connections
Linked services
Integration runtimes
Microsoft Purview
Source control
Git configuration
ARM template
Author
Triggers
Global parameters
Data flow libraries
Security
Credentials
Customer managed key
Outbound rules
Create a new branch
Branch name *
dev
Create
Cancel
Configure a repository
Specify the settings that you want to use when connecting to your repository.
Select repository
Use repository link
Azure DevOps organization name *
hexawareassesment
Project name *
devopsassesment
Root folder *
/
Custom comment
Use custom comment
Import existing resources
Apply
Back
Cancel

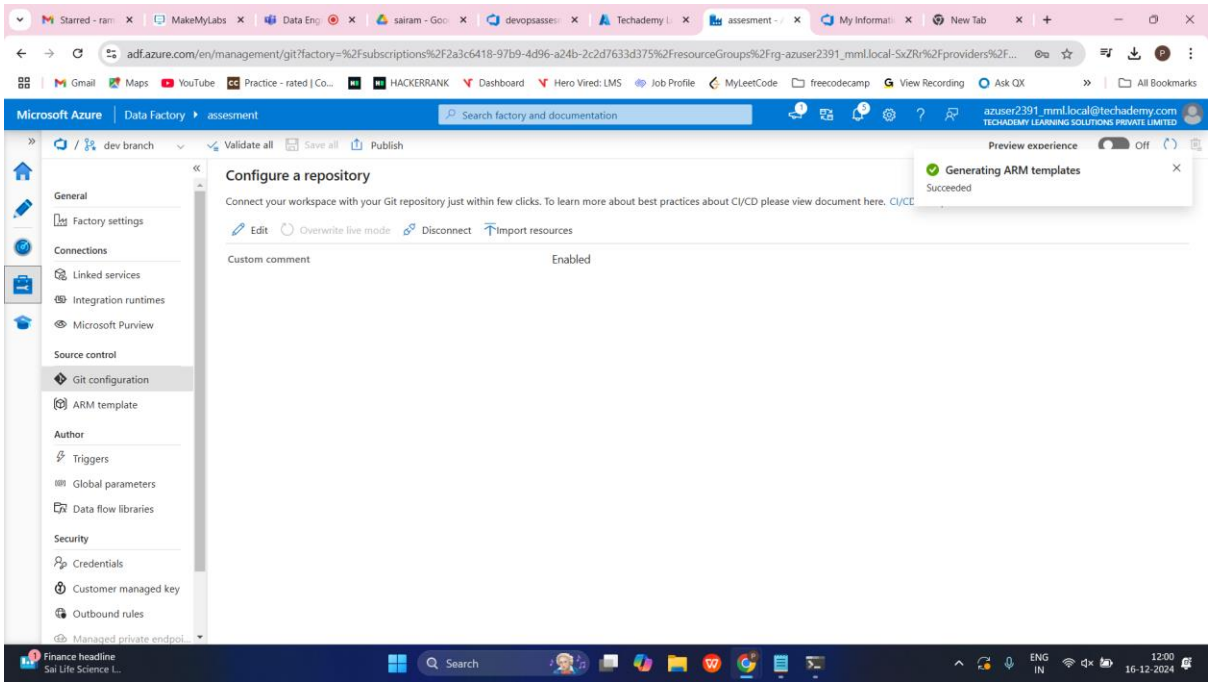

Microsoft Azure
Data Factory
assesment
Search factory and documentation
azuser2391_mml.local@techademy.com
TECHADEMY LEARNING SOLUTIONS PRIVATE LIMITED
Set up code repository
Validate all
Publish all
Configure a repository
Connect your workspace with your Git repository just within few clicks. To learn more about best practices ab
Edit
Overwrite live mode
Disconnect
Import resources
General
Factory settings
Connections
Linked services
Integration runtimes
Microsoft Purview
Source control
Git configuration
ARM template
Author
Triggers
Global parameters
Data flow libraries
Security
Credentials
Customer managed key
Outbound rules
No Git reposito
Connect to a repository for source control and colla
Configure a repository
Techademy Learning Solutions Private Limited (7540734b-e567-46c3-9ad3-ec9fb9e50140)
Specify the settings that you want to use when connecting to your repository.
Select repository
Use repository link
Azure DevOps organization name *
hexawareassesment
Project name *
devopsassesment
Repository name *
devopsassesment
Collaboration branch *
dev
Publish branch *
adf_publish
Root folder *
/
Custom comment
Use custom comment
Apply
Back
Cancel

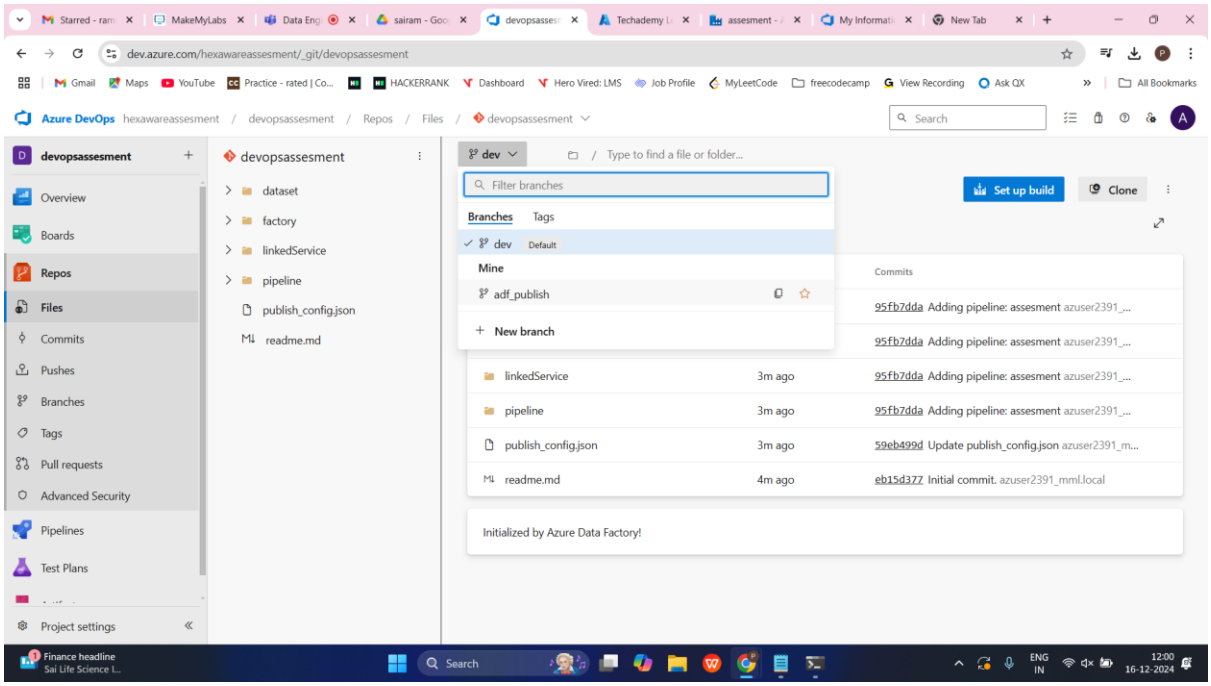

Microsoft Azure
Data Factory
assesment
Search factory and documentation
azuser2391_mml.local@techademy.com
TECHADEMY LEARNING SOLUTIONS PRIVATE LIMITED
dev branch
Validate all
Save all
Publish
Preview experience
Off
Configure a repository
Connect your workspace with your Git repository just within few clicks. To learn more about best practices about CI/CD please view document here.
Edit
Overwrite live mode
Disconnect
Import resources
Repo Connected
Repository settings has been successfully updated
General
Factory settings
Connections
Linked services
Integration runtimes
Microsoft Purview
Source control
Git configuration
ARM template
Author
Triggers
Global parameters
Data flow libraries
Security
Credentials
Customer managed key
Outbound rules

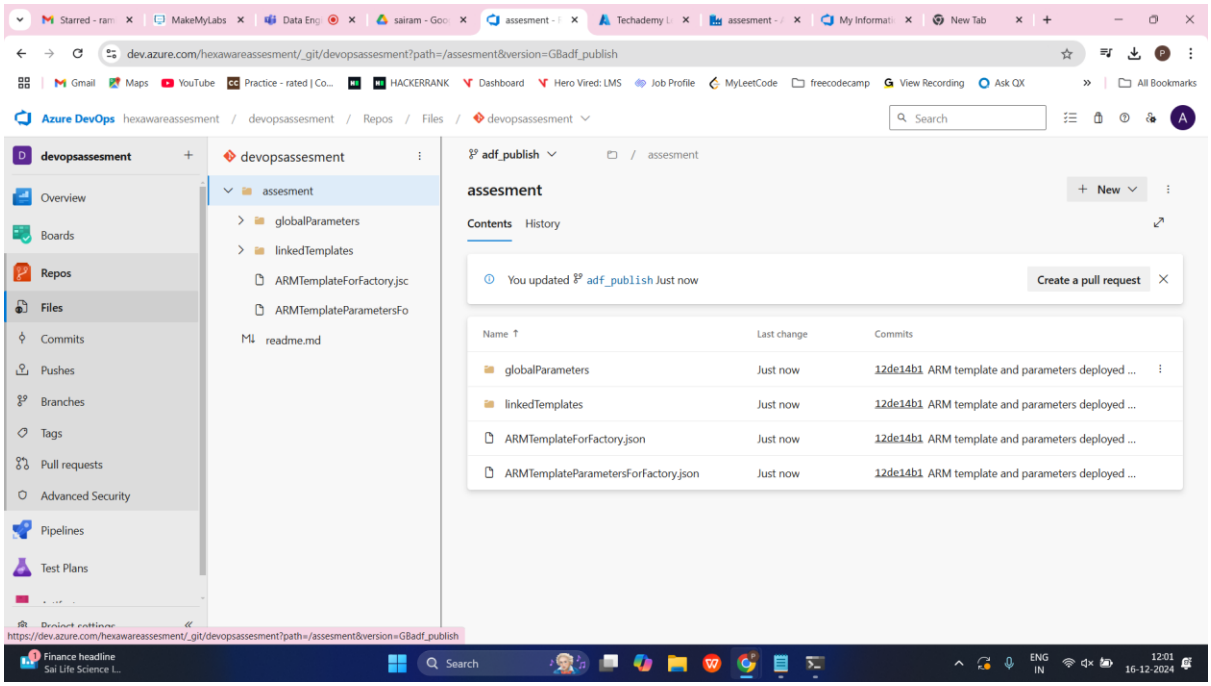

Azure DevOps
hexawareassesment
devopsassesment
Repos
Files
devopsassesment
Search
dataset
factory
linkedService
pipeline
publish_config.json
readme.md
dev
Type to find a file or folder...
Files
Set up build
Clone
Contents
History
Name
Last change
Commits
dataset Just now 95fb7dda Adding pipeline: assesment azuser2391_...
factory Just now 95fb7dda Adding pipeline: assesment azuser2391_...
linkedService Just now 95fb7dda Adding pipeline: assesment azuser2391_...
pipeline Just now 95fb7dda Adding pipeline: assesment azuser2391_...
publish_config.json Just now 59eb499d Update publish_config.json azuser2391_m...
readme.md Just now eb15d377 Initial commit. azuser2391_mml.local
Initialized by Azure Data Factory!
Overview
Boards
Repos
Files
Commits
Pushes
Branches
Tags
Pull requests
Advanced Security
Pipelines
Test Plans
Project settings

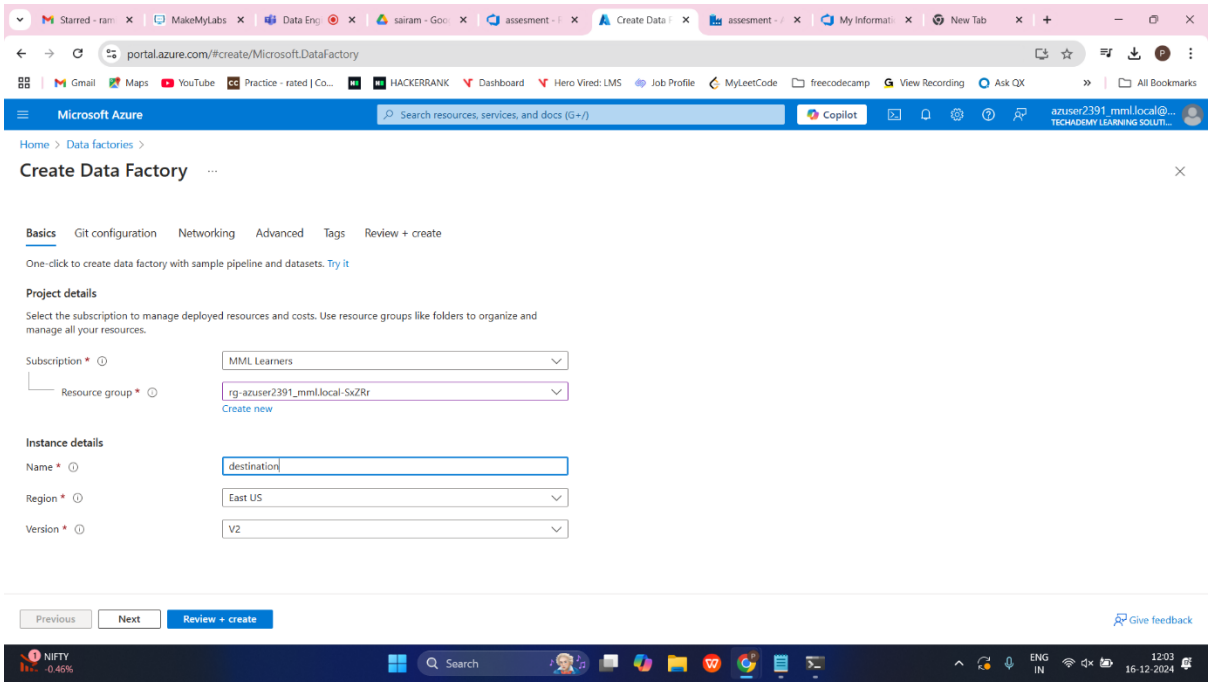

Microsoft Azure
Data Factory
assesment
Validate all resources and publish them
Search factory and documentation
azuser2391_mml.local@techademy.com
TECHADEMY LEARNING SOLUTIONS PRIVATE LIMITED
dev branch
Validate all
Save all
Publish
Preview experience
Off
Configure a repository
Connect your workspace with your Git repository just within few clicks. To learn more about best practices about CI/CD please view document here. CI/CD best practices
Edit
Overwrite live mode
Disconnect
Import resources
General
Factory settings
Connections
Linked services
Integration runtimes
Microsoft Purview
Source control
Git configuration
ARM template
Author
Triggers
Global parameters
Data flow libraries
Security
Credentials
Customer managed key
Outbound rules
Search
ENG
IN
11:59
16-12-2024

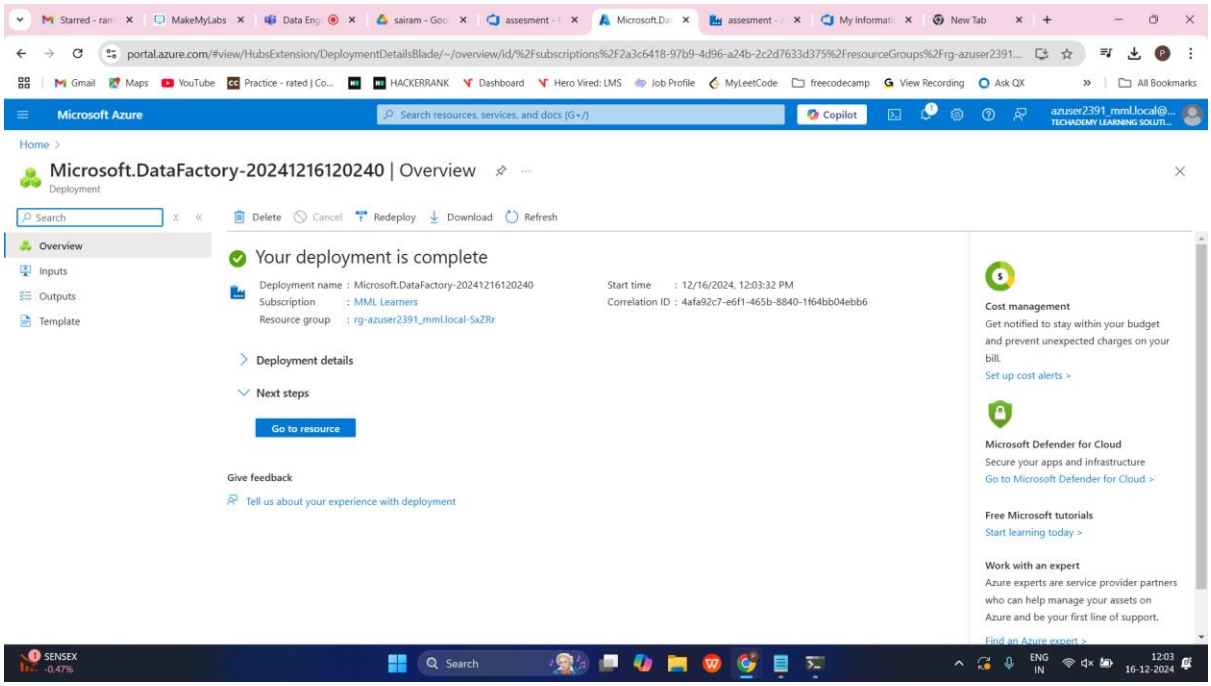

Microsoft Azure
Data Factory
assesment
Search factory and documentation
azuser2391_mml.local@techademy.com
TECHADEMY LEARNING SOLUTIONS PRIVATE LIMITED
dev branch
Validate all
Save all
Publish
Preview experience
Off
Publishing completed
Successfully published from collaboration branch
Configure a repository
Connect your workspace with your Git repository just within few clicks. To learn more about best practices about CI/CD please view document here.
Edit
Overwrite live mode
Disconnect
Import resources
Custom comment
Enabled
General
Factory settings
Connections
Linked services
Integration runtimes
Microsoft Purview
Source control
Git configuration
ARM template
Author
Triggers
Global parameters
Data flow libraries
Security
Credentials
Customer managed key
Outbound rules
Search
ENG
IN
11:59
16-12-2024

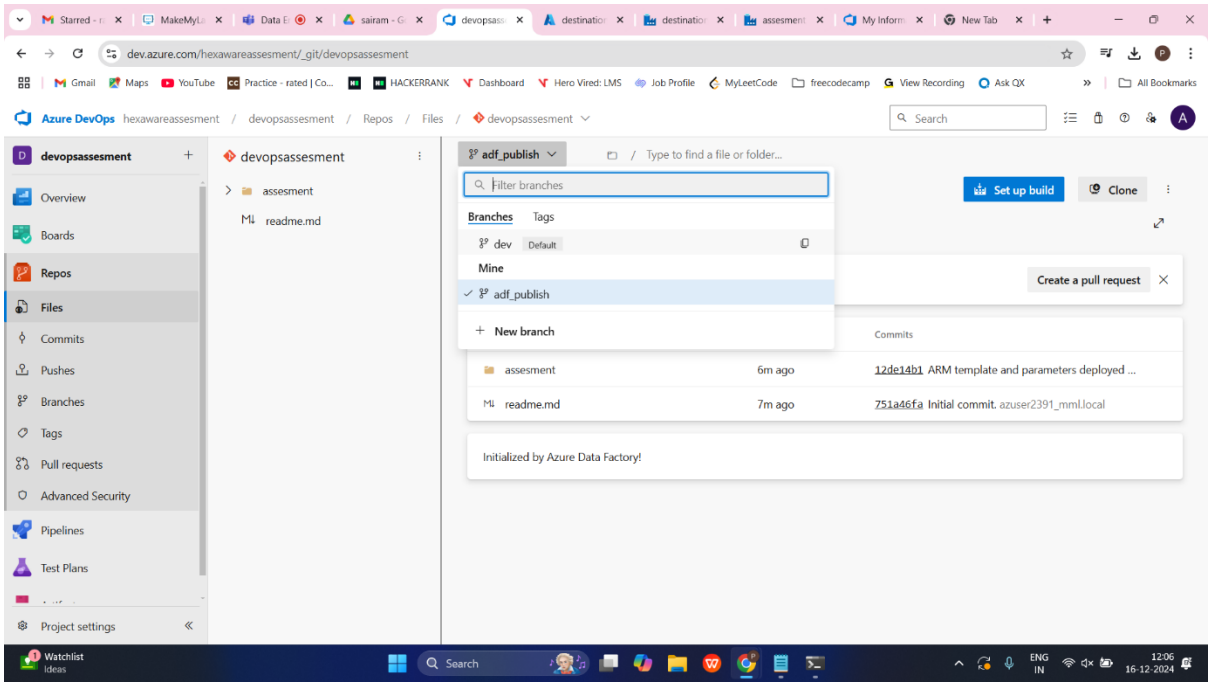

Microsoft Azure
Data Factory
assesment
Search factory and documentation
azuser2391_mml.local@techademy.com
TECHADEMY LEARNING SOLUTIONS PRIVATE LIMITED
dev branch
Validate all
Save all
Publish
Preview experience
Off
Configure a repository
Connect your workspace with your Git repository just within few clicks. To learn more about best practices about CI/CD please view document here.
Edit
Overwrite live mode
Disconnect
Import resources
Custom comment
Enabled
Generating ARM templates
Succeeded
General
Factory settings
Connections
Linked services
Integration runtimes
Microsoft Purview
Source control
Git configuration
ARM template
Author
Triggers
Global parameters
Data flow libraries
Security
Credentials
Customer managed key
Outbound rules

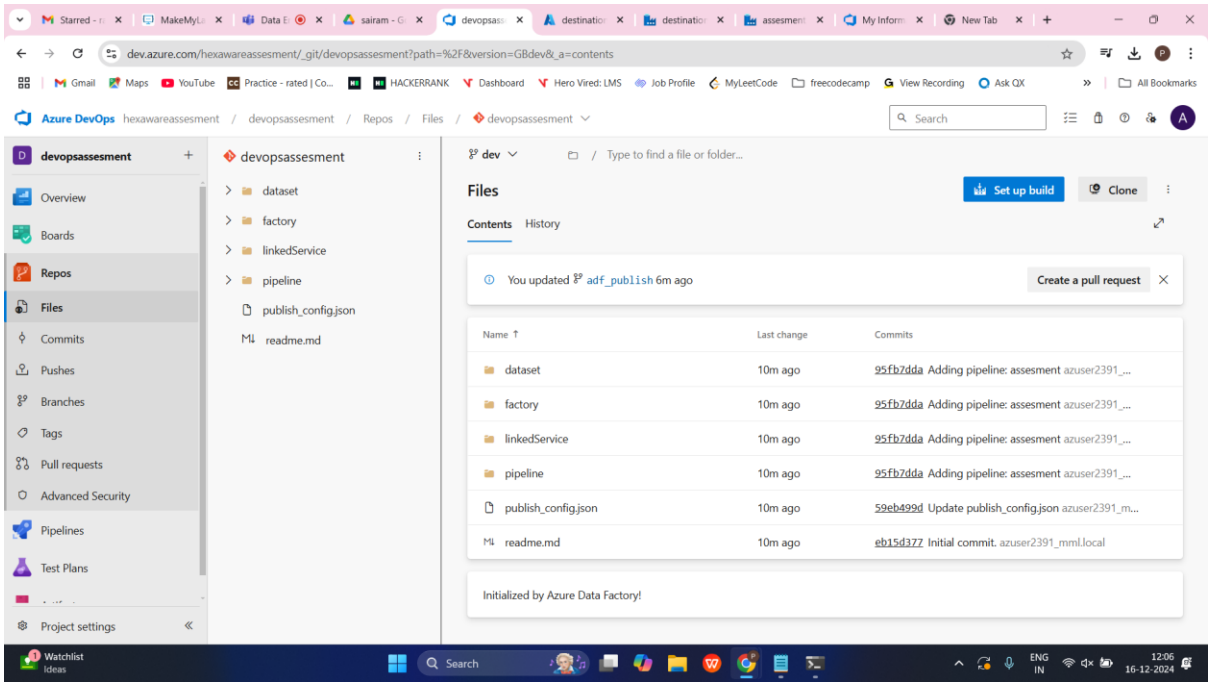

Azure DevOps
hexawareassesment
devopsassesment
Repos
Files
devopsassesment
Search
dataset
factory
linkedService
pipeline
publish_config.json
readme.md
dev
Type to find a file or folder...
Filter branches
Branches
Tags
dev
Default
Mine
adf_publish
New branch
Set up build
Clone
Commits
Overview
Boards
Repos
Files
Commits
Pushes
Branches
Tags
Pull requests
Advanced Security
Pipelines
Test Plans
Project settings
linkedService 3m ago 95fb7dda Adding pipeline: assesment azuser2391_...
pipeline 3m ago 95fb7dda Adding pipeline: assesment azuser2391_...
publish_config.json 3m ago 59eb499d Update publish_config.json azuser2391_m...
readme.md 4m ago eb15d377 Initial commit. azuser2391_mml.local
Initialized by Azure Data Factory!

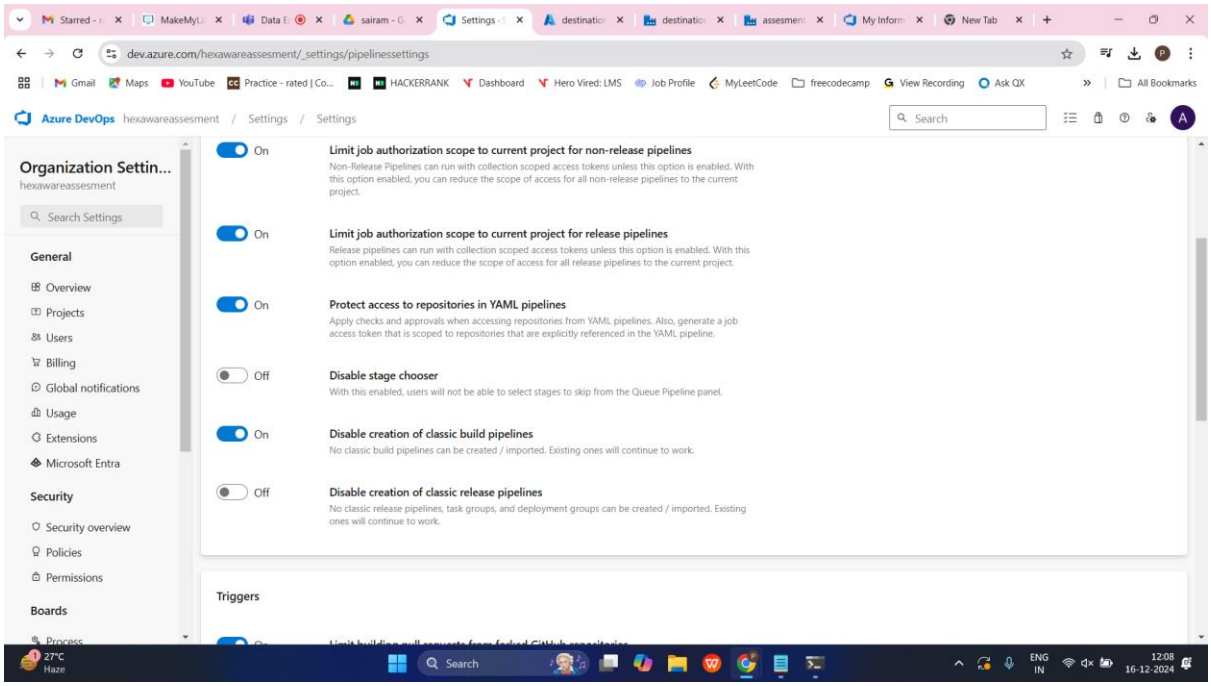

dev.azure.com/hexawareassesment/_git/devopsassesment?path=/assesment&version=GBadf_publish
Azure DevOps hexawareassesment / devopsassesment / Repos / Files / devopsassesment
Search
devopsassesment
Overview
Boards
Repos
Files
Commits
Pushes
Branches
Tags
Pull requests
Advanced Security
Pipelines
Test Plans
devopsassesment
assesment
globalParameters
linkedTemplates
ARMTemplateForFactory.jsc
ARMTemplateParametersFo
readme.md
adf_publish
assesment
assesment
New
Contents
History
You updated adf_publish Just now
Create a pull request
Name
Last change
Commits
globalParameters
Just now
12de14b1 ARM template and parameters deployed ...
linkedTemplates
Just now
12de14b1 ARM template and parameters deployed ...
ARMTemplateForFactory.json
Just now
12de14b1 ARM template and parameters deployed ...
ARMTemplateParametersForFactory.json
Just now
12de14b1 ARM template and parameters deployed ...
https://dev.azure.com/hexawareassesment/_git/devopsassesment?path=/assesment&version=GBadf_publish
Finance headline
Sai Life Science L...
Search
ENG
IN
12:01
16-12-2024

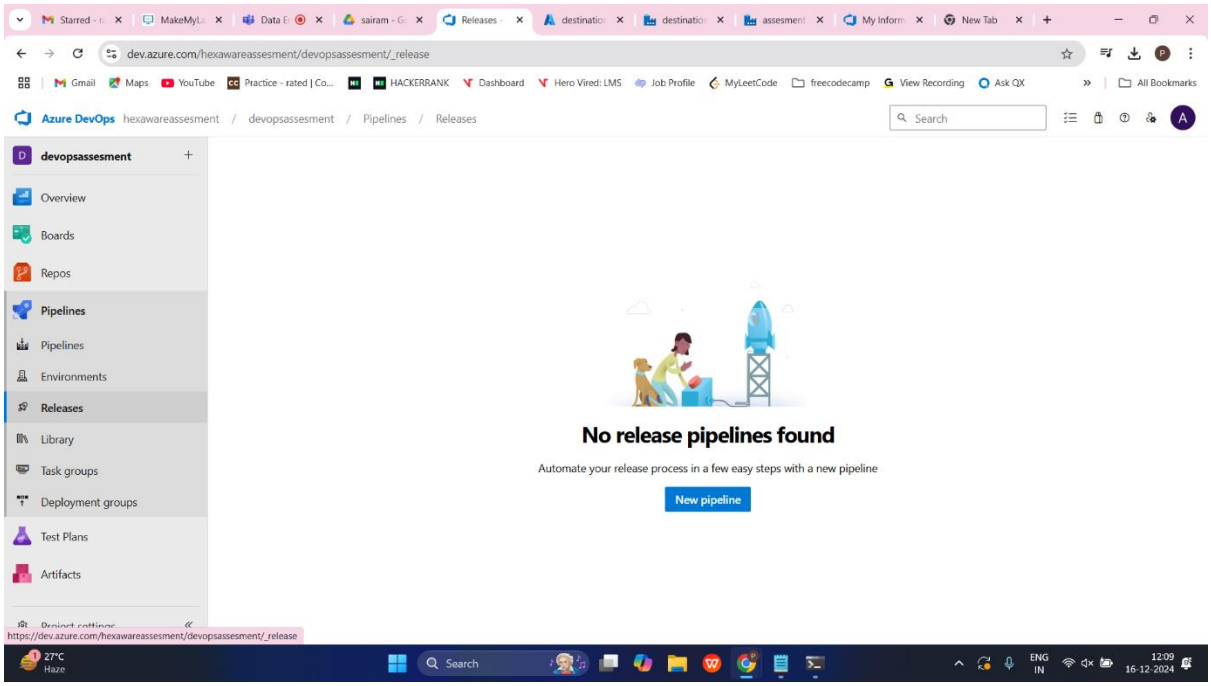

portal.azure.com/#create/Microsoft.DataFactory
Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
azuser2391_mml.local@...
TECHADEMY LEARNING SOLUTI...
Home > Data factories >
Create Data Factory
Basics
Git configuration
Networking
Advanced
Tags
Review + create
One-click to create data factory with sample pipeline and datasets. Try it
Project details
Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.
Subscription *
MML Learners
Resource group *
rg-azuser2391_mml.local-SxZRr
Create new
Instance details
Name *
destination
Region *
East US
Version *
V2
Previous
Next
Review + create
Give feedback
NIFTY
-0.46%
Search
ENG
IN
12:03
16-12-2024

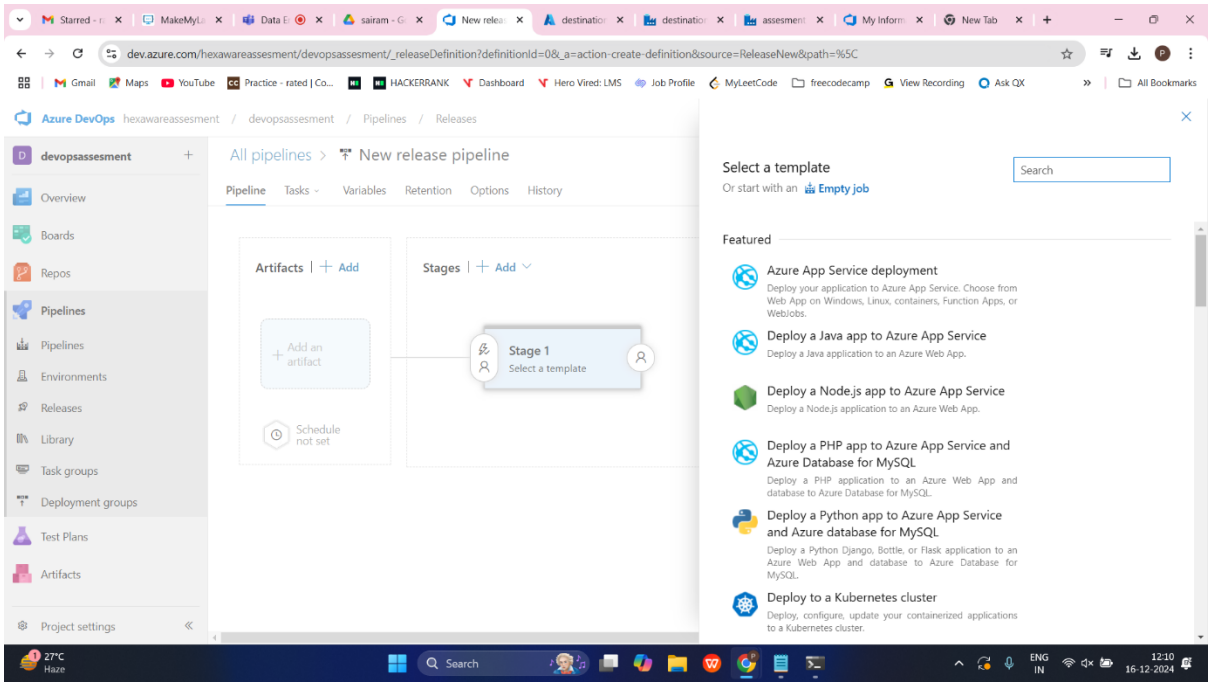

portal.azure.com/#view/HubsExtension/DeploymentDetailsBlade/~/overview/id/%2Fsubscriptions%2F2a3c6418-97b9-4d96-a24b-2c2d7633d375%2FresourceGroups%2Frg-azuser2391...
Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
azuser2391_mml.local@...
TECHADEMY LEARNING SOLUTI...
Home
Microsoft.DataFactory-20241216120240 | Overview
Deployment
Search
Overview
Inputs
Outputs
Template
Delete
Cancel
Redeploy
Download
Refresh
Your deployment is complete
Deployment name : Microsoft.DataFactory-20241216120240
Subscription : MML Learners
Resource group : rg-azuser2391_mml.local-SxZRr
Start time : 12/16/2024, 12:03:32 PM
Correlation ID : 4afa92c7-e6f1-465b-8840-1f64bb04ebb6
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 who can help manage your assets on Azure and be your first line of support.
Find an Azure expert >
SENSEX
-0.47%
Search
ENG
IN
12:03
16-12-2024

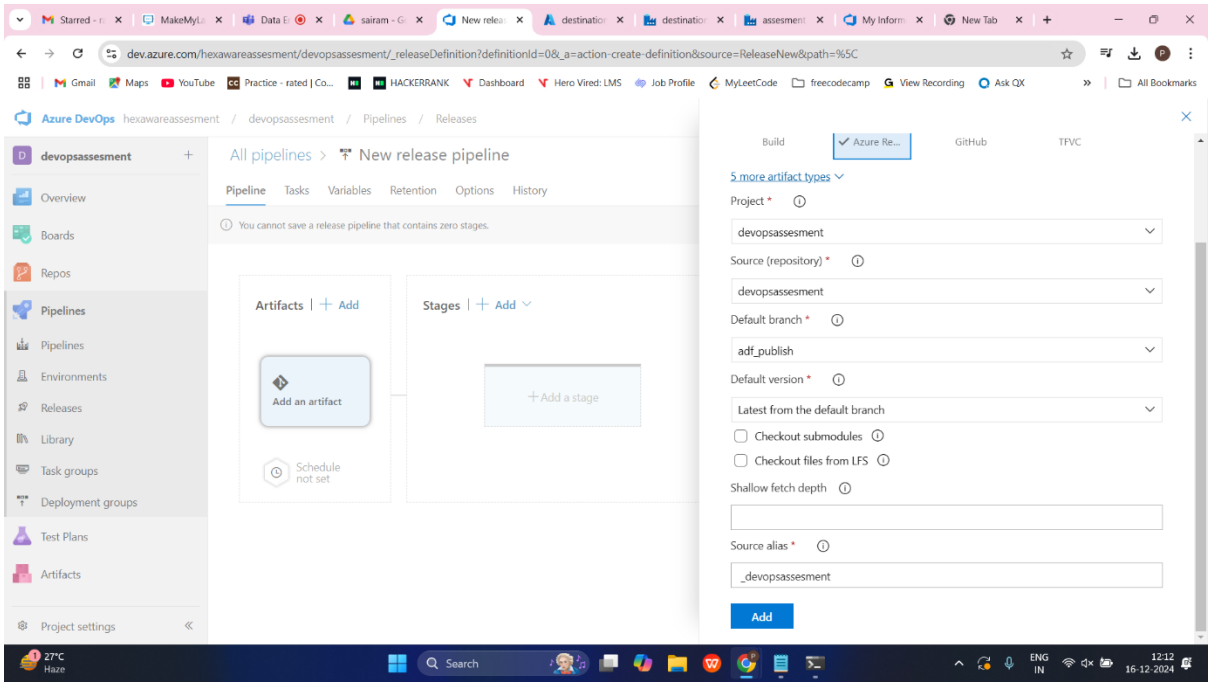

dev.azure.com/hexawareassesment/_git/devopsassesment
Azure DevOps
hexawareassesment / devopsassesment / Repos / Files / devopsassesment
Search
devopsassesment
Overview
Boards
Repos
Files
Commits
Pushes
Branches
Tags
Pull requests
Advanced Security
Pipelines
Test Plans
Project settings
devopsassesment
assesment
readme.md
adf_publish
Type to find a file or folder...
Filter branches
Branches
Tags
dev
Default
Mine
adf_publish
New branch
Set up build
Clone
Create a pull request
Commits
assesment
6m ago
12de14b1 ARM template and parameters deployed ...
readme.md
7m ago
751a46fa Initial commit. azuser2391_mml.local
Initialized by Azure Data Factory!
Watchlist
Ideas
Search
ENG
IN
12:06
16-12-2024

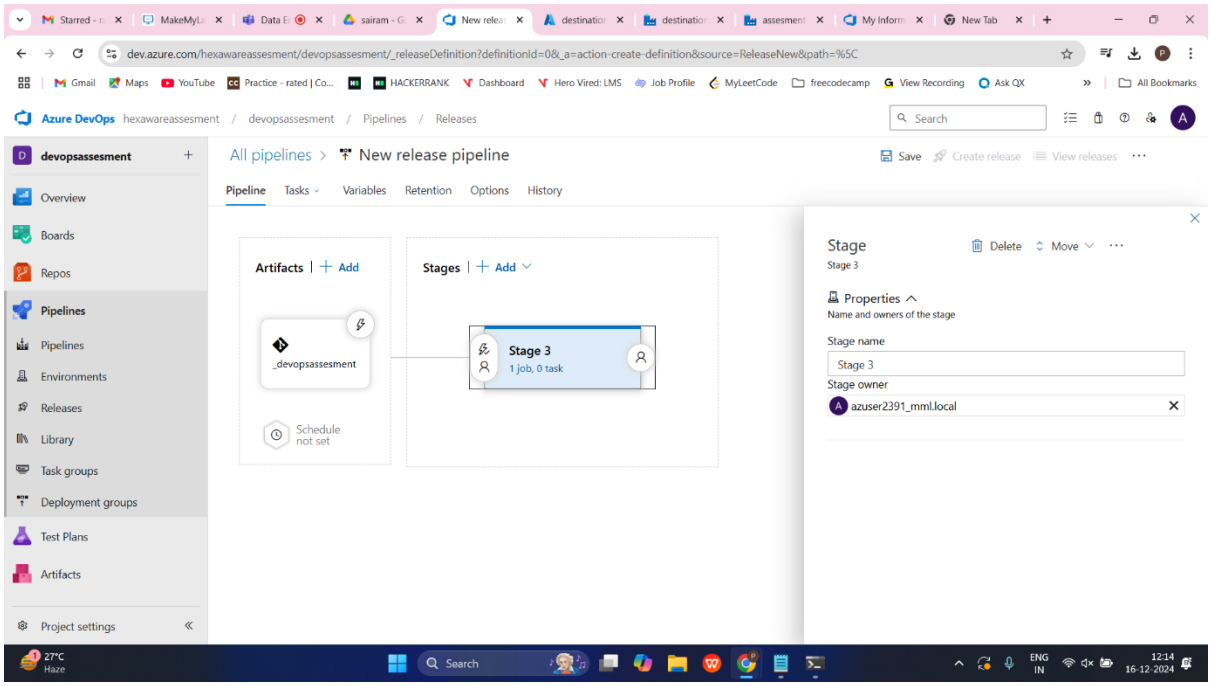

dev.azure.com/hexawareassesment/_git/devopsassesment?path=%2F&version=GBdev&_a=contents
Azure DevOps hexawareassesment / devopsassesment / Repos / Files / devopsassesment
devopsassesment
Overview
Boards
Repos
Files
Commits
Pushes
Branches
Tags
Pull requests
Advanced Security
Pipelines
Test Plans
Project settings
devopsassesment
dataset
factory
linkedService
pipeline
publish_config.json
readme.md
dev
Type to find a file or folder...
Files
Set up build
Clone
Contents
History
You updated adf_publish 6m ago
Create a pull request
Name
Last change
Commits
dataset 10m ago 95fb7dda Adding pipeline: assesment azuser2391_...
factory 10m ago 95fb7dda Adding pipeline: assesment azuser2391_...
linkedService 10m ago 95fb7dda Adding pipeline: assesment azuser2391_...
pipeline 10m ago 95fb7dda Adding pipeline: assesment azuser2391_...
publish_config.json 10m ago 59eb499d Update publish_config.json azuser2391_m...
readme.md 10m ago eb15d377 Initial commit. azuser2391_mml.local
Initialized by Azure Data Factory!

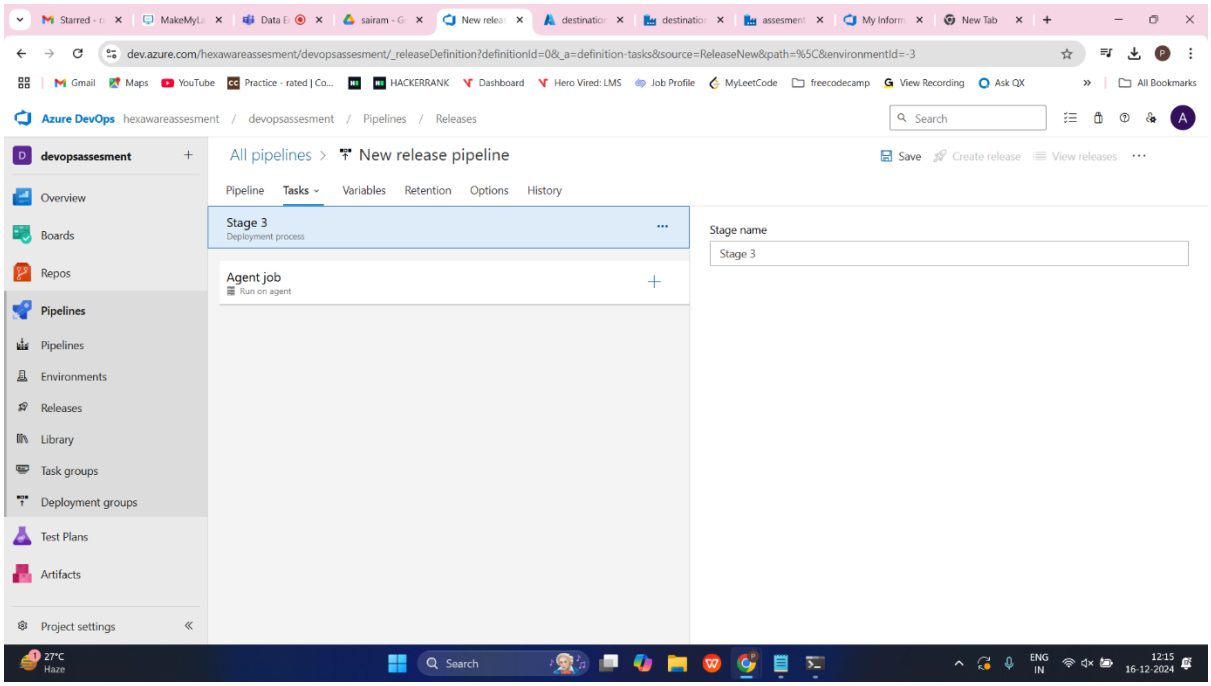

dev.azure.com/hexawareassesment/_settings/pipelinessettings
Azure DevOps hexawareassesment / Settings / Settings
Organization Settin...
hexawareassesment
Search Settings
General
Overview
Projects
Users
Billing
Global notifications
Usage
Extensions
Microsoft Entra
Security
Security overview
Policies
Permissions
Boards
On
Limit job authorization scope to current project for non-release pipelines
Non-Release Pipelines can run with collection scoped access tokens unless this option is enabled. With this option enabled, you can reduce the scope of access for all non-release pipelines to the current project.
On
Limit job authorization scope to current project for release pipelines
Release pipelines can run with collection scoped access tokens unless this option is enabled. With this option enabled, you can reduce the scope of access for all release pipelines to the current project.
On
Protect access to repositories in YAML pipelines
Apply checks and approvals when accessing repositories from YAML pipelines. Also, generate a job access token that is scoped to repositories that are explicitly referenced in the YAML pipeline.
Off
Disable stage chooser
With this enabled, users will not be able to select stages to skip from the Queue Pipeline panel.
On
Disable creation of classic build pipelines
No classic build pipelines can be created / imported. Existing ones will continue to work.
Off
Disable creation of classic release pipelines
No classic release pipelines, task groups, and deployment groups can be created / imported. Existing ones will continue to work.
Triggers

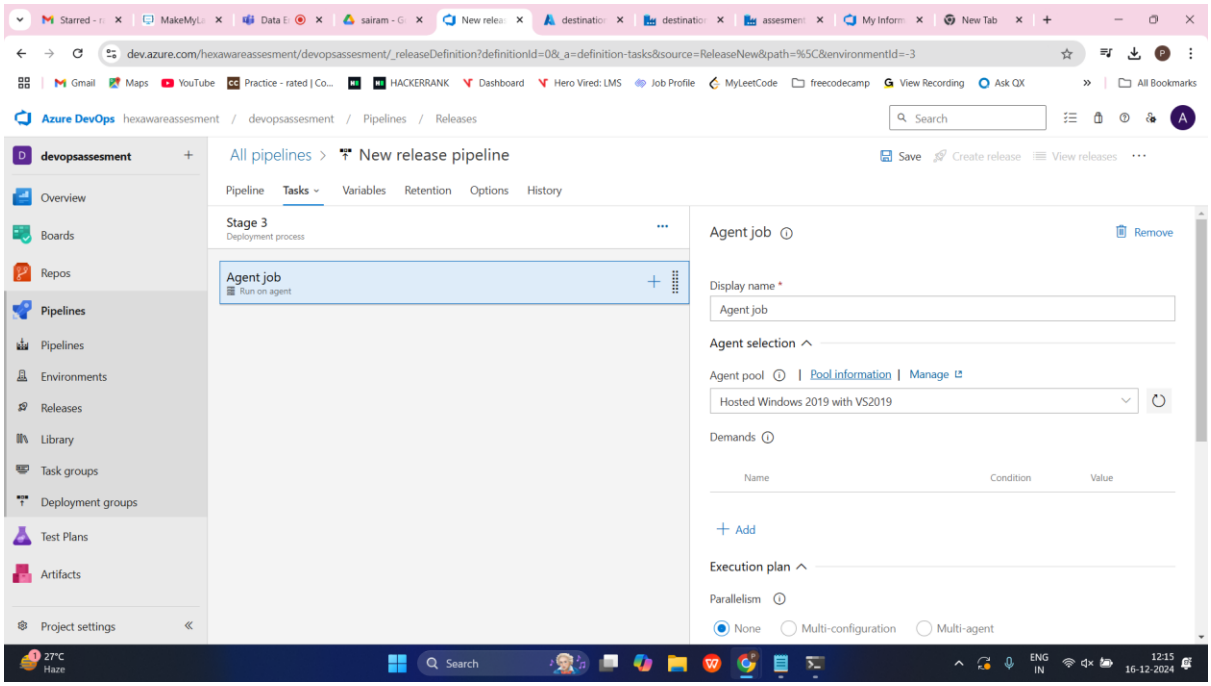

dev.azure.com/hexawareassesment/devopsassesment/_release
Azure DevOps hexawareassesment / devopsassesment / Pipelines / Releases
Search
devopsassesment
Overview
Boards
Repos
Pipelines
Pipelines
Environments
Releases
Library
Task groups
Deployment groups
Test Plans
Artifacts
No release pipelines found
Automate your release process in a few easy steps with a new pipeline
New pipeline
https://dev.azure.com/hexawareassesment/devopsassesment/_release

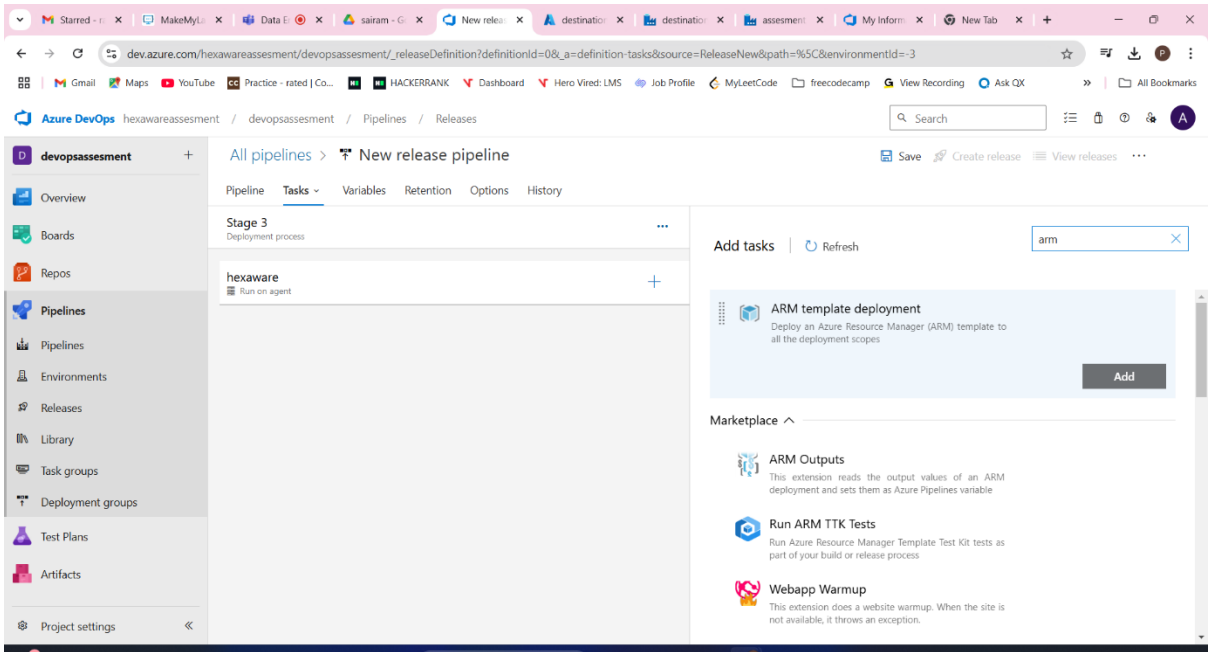

dev.azure.com/hexawareassesment/devopsassesment/_releaseDefinition?definitionId=0&_a=action-create-definition&source=ReleaseNew&path=%5C
Azure DevOps hexawareassesment / devopsassesment / Pipelines / Releases
All pipelines > New release pipeline
Pipeline
Tasks
Variables
Retention
Options
History
Artifacts | Add
Add an artifact
Schedule not set
Stages | Add
Stage 1
Select a template
Select a template
Or start with an Empty job
Search
Featured
Azure App Service deployment
Deploy your application to Azure App Service. Choose from Web App on Windows, Linux, containers, Function Apps, or WebJobs.
Deploy a Java app to Azure App Service
Deploy a Java application to an Azure Web App.
Deploy a Node.js app to Azure App Service
Deploy a Node.js application to an Azure Web App.
Deploy a PHP app to Azure App Service and Azure Database for MySQL
Deploy a PHP application to an Azure Web App and database to Azure Database for MySQL.
Deploy a Python app to Azure App Service and Azure database for MySQL
Deploy a Python Django, Bottle, or Flask application to an Azure Web App and database to Azure Database for MySQL.
Deploy to a Kubernetes cluster
Deploy, configure, update your containerized applications to a Kubernetes cluster.

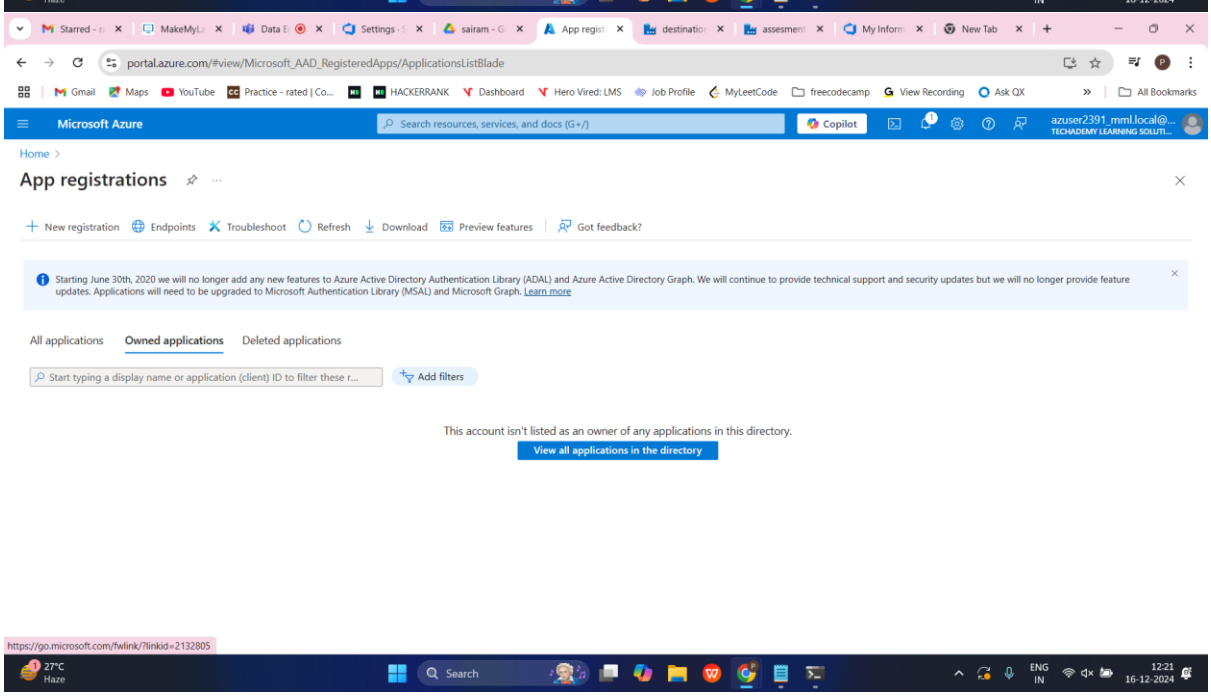

dev.azure.com/hexawareassesment/devopsassesment/_releaseDefinition?definitionId=0&_a=action-create-definition&source=ReleaseNew&path=%5C
Azure DevOps hexawareassesment / devopsassesment / Pipelines / Releases
devopsassesment
Overview
Boards
Repos
Pipelines
Pipelines
Environments
Releases
Library
Task groups
Deployment groups
Test Plans
Artifacts
Project settings
All pipelines > New release pipeline
Pipeline Tasks Variables Retention Options History
You cannot save a release pipeline that contains zero stages.
Artifacts | Add
Add an artifact
Schedule not set
Stages | Add
Add a stage
Build
Azure Re...
GitHub
TFVC
5 more artifact types
Project *
devopsassesment
Source (repository) *
devopsassesment
Default branch *
adf_publish
Default version *
Latest from the default branch
Checkout submodules
Checkout files from LFS
Shallow fetch depth
Source alias *
_devopsassesment
Add

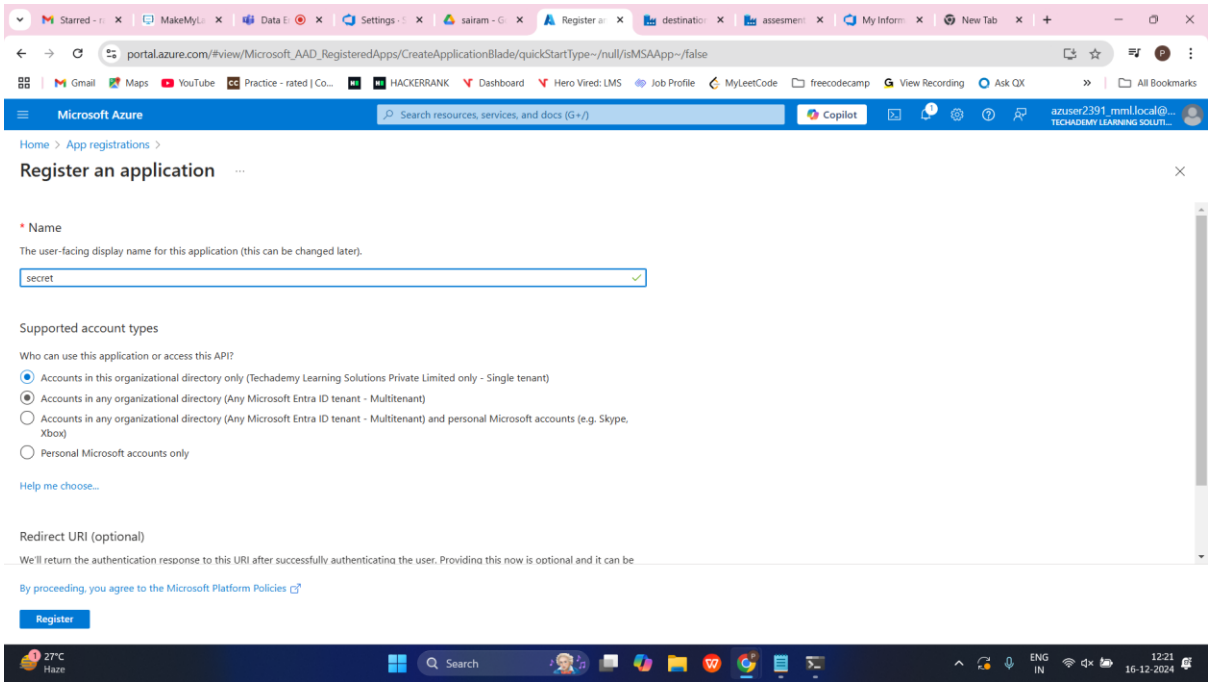

dev.azure.com/hexawareassesment/devopsassesment/_releaseDefinition?definitionId=0&_a=action-create-definition&source=ReleaseNew&path=%5C
Azure DevOps hexawareassesment / devopsassesment / Pipelines / Releases
Search
devopsassesment
Overview
Boards
Repos
Pipelines
Pipelines
Environments
Releases
Library
Task groups
Deployment groups
Test Plans
Artifacts
Project settings
All pipelines > New release pipeline
Save
Create release
View releases
Pipeline Tasks Variables Retention Options History
Artifacts | Add
_devopsassesment
Schedule not set
Stages | Add
Stage 3
1 job, 0 task
Stage
Stage 3
Delete
Move
Properties
Name and owners of the stage
Stage name
Stage 3
Stage owner
azuser2391_mml.local

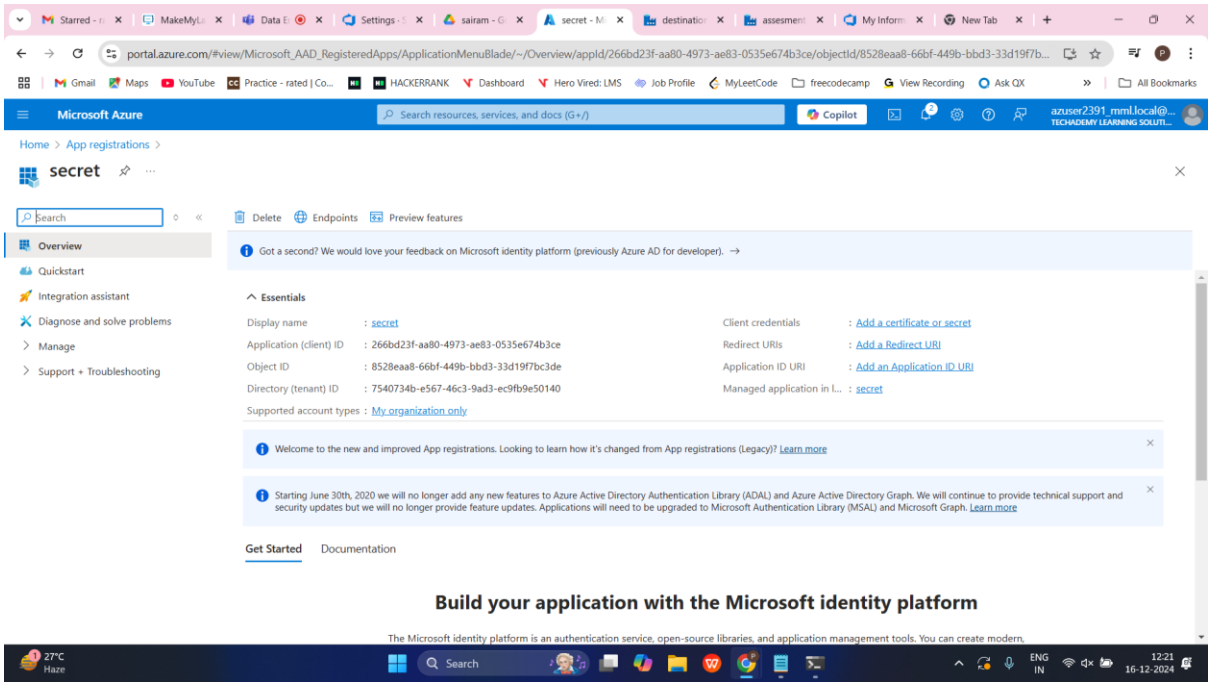

dev.azure.com/hexawareassesment/devopsassesment/_releaseDefinition?definitionId=0&_a=definition-tasks&source=ReleaseNew&path=%5C&environmentId=-3
Azure DevOps hexawareassesment / devopsassesment / Pipelines / Releases
Search
devopsassesment
Overview
Boards
Repos
Pipelines
Pipelines
Environments
Releases
Library
Task groups
Deployment groups
Test Plans
Artifacts
Project settings
All pipelines > New release pipeline
Save
Create release
View releases
Pipeline
Tasks
Variables
Retention
Options
History
Stage 3
Deployment process
Agent job
Run on agent
Stage name
Stage 3

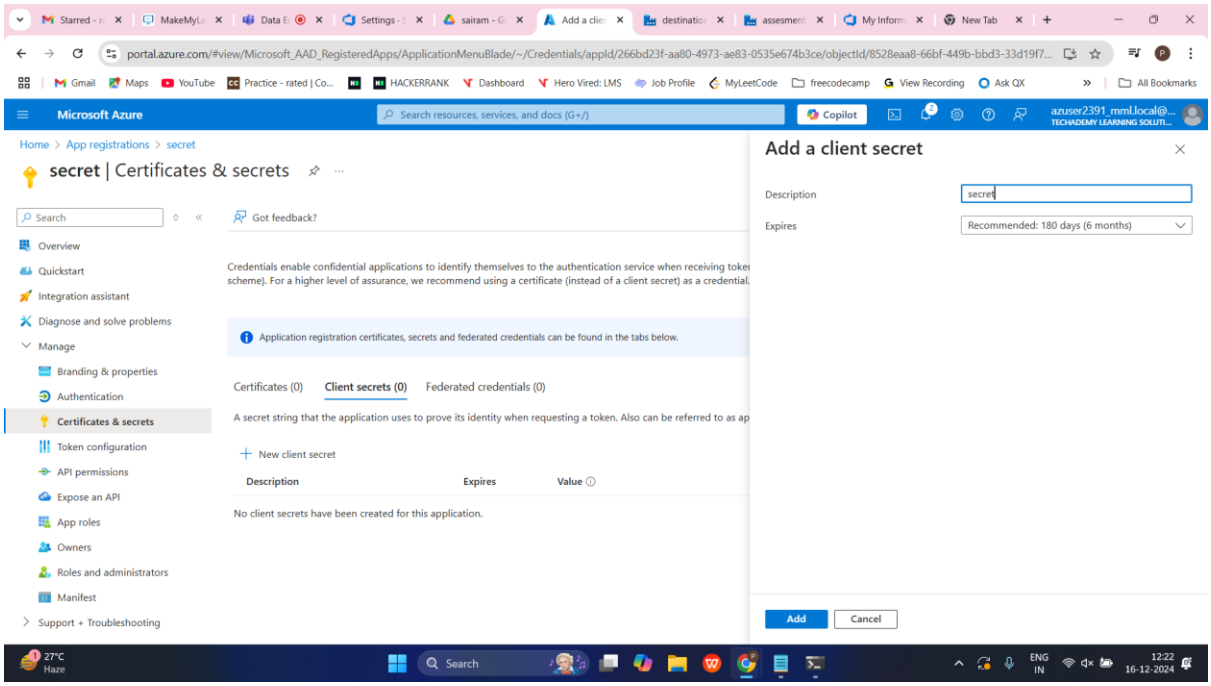

dev.azure.com/hexawareassesment/devopsassesment/_releaseDefinition?definitionId=0&_a=definition-tasks&source=ReleaseNew&path=%5C&environmentId=-3
Azure DevOps hexawareassesment / devopsassesment / Pipelines / Releases
Search
devopsassesment
Overview
Boards
Repos
Pipelines
Pipelines
Environments
Releases
Library
Task groups
Deployment groups
Test Plans
Artifacts
Project settings
All pipelines > New release pipeline
Save
Create release
View releases
Pipeline
Tasks
Variables
Retention
Options
History
Stage 3
Deployment process
Agent job
Run on agent
Agent job
Remove
Display name *
Agent job
Agent selection
Agent pool
Pool information
Manage
Hosted Windows 2019 with VS2019
Demands
Name
Condition
Value
Add
Execution plan
Parallelism
None
Multi-configuration
Multi-agent

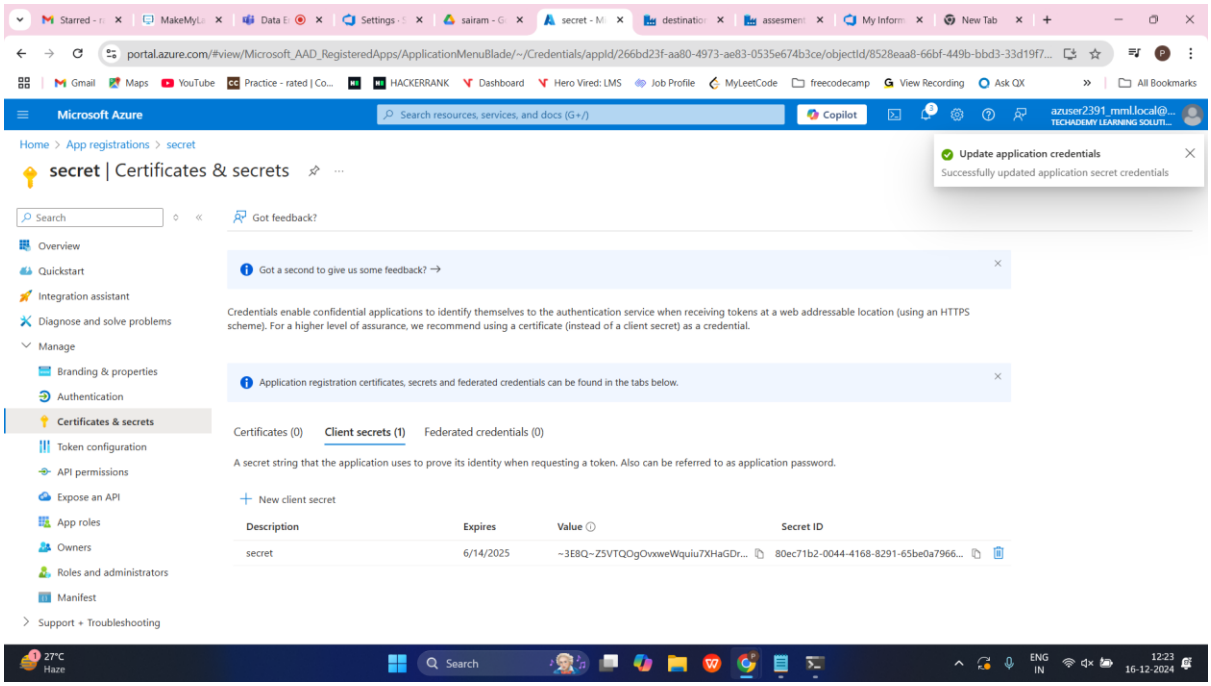

dev.azure.com/hexawareassesment/devopsassesment/_releaseDefinition?definitionId=0&_a=definition-tasks&source=ReleaseNew&path=%5C&environmentId=-3
Azure DevOps hexawareassesment / devopsassesment / Pipelines / Releases
Search
devopsassesment
Overview
Boards
Repos
Pipelines
Pipelines
Environments
Releases
Library
Task groups
Deployment groups
Test Plans
Artifacts
Project settings
All pipelines > New release pipeline
Save
Create release
View releases
Pipeline
Tasks
Variables
Retention
Options
History
Stage 3
Deployment process
hexaware
Run on agent
Add tasks
Refresh
arm
ARM template deployment
Deploy an Azure Resource Manager (ARM) template to all the deployment scopes
Add
Marketplace
ARM Outputs
This extension reads the output values of an ARM deployment and sets them as Azure Pipelines variable
Run ARM TTK Tests
Run Azure Resource Manager Template Test Kit tests as part of your build or release process
Webapp Warmup
This extension does a website warmup. When the site is not available, it throws an exception.

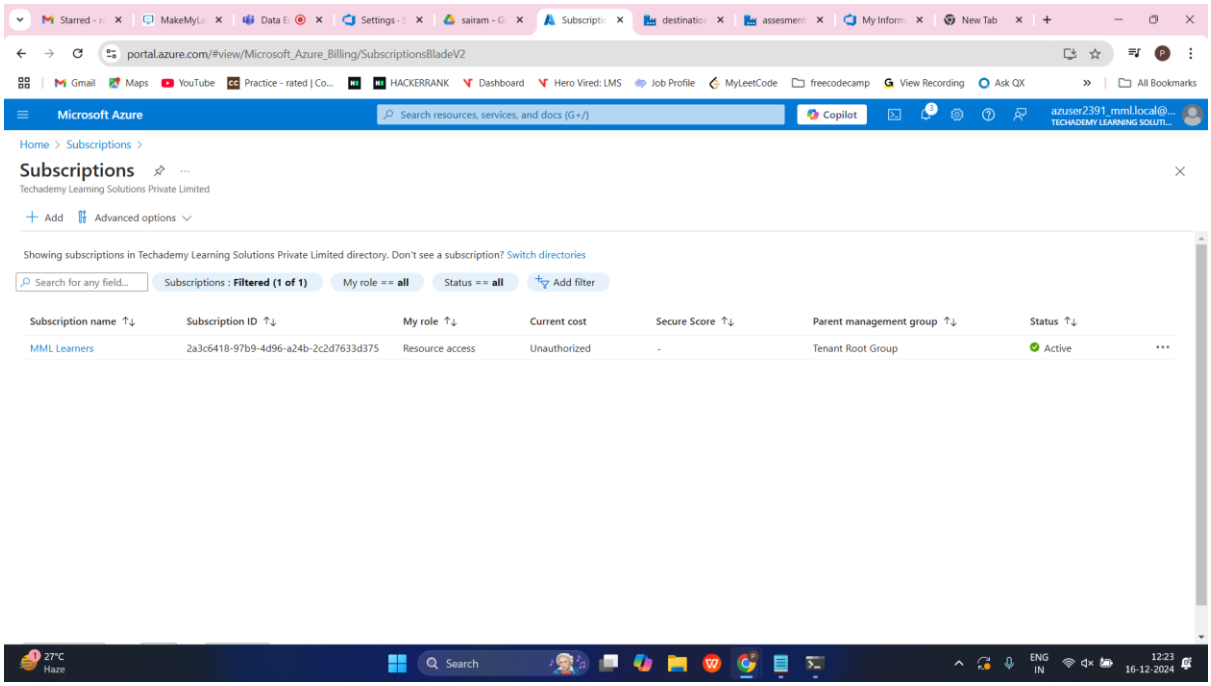

portal.azure.com/#view/Microsoft_AAD_RegisteredApps/ApplicationsListBlade
Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
Home
App registrations
New registration
Endpoints
Troubleshoot
Refresh
Download
Preview features
Got feedback?
Starting June 30th, 2020 we will no longer add any new features to Azure Active Directory Authentication Library (ADAL) and Azure Active Directory Graph. We will continue to provide technical support and security updates but we will no longer provide feature updates. Applications will need to be upgraded to Microsoft Authentication Library (MSAL) and Microsoft Graph. Learn more
All applications
Owned applications
Deleted applications
Start typing a display name or application (client) ID to filter these r...
Add filters
This account isn't listed as an owner of any applications in this directory.
View all applications in the directory

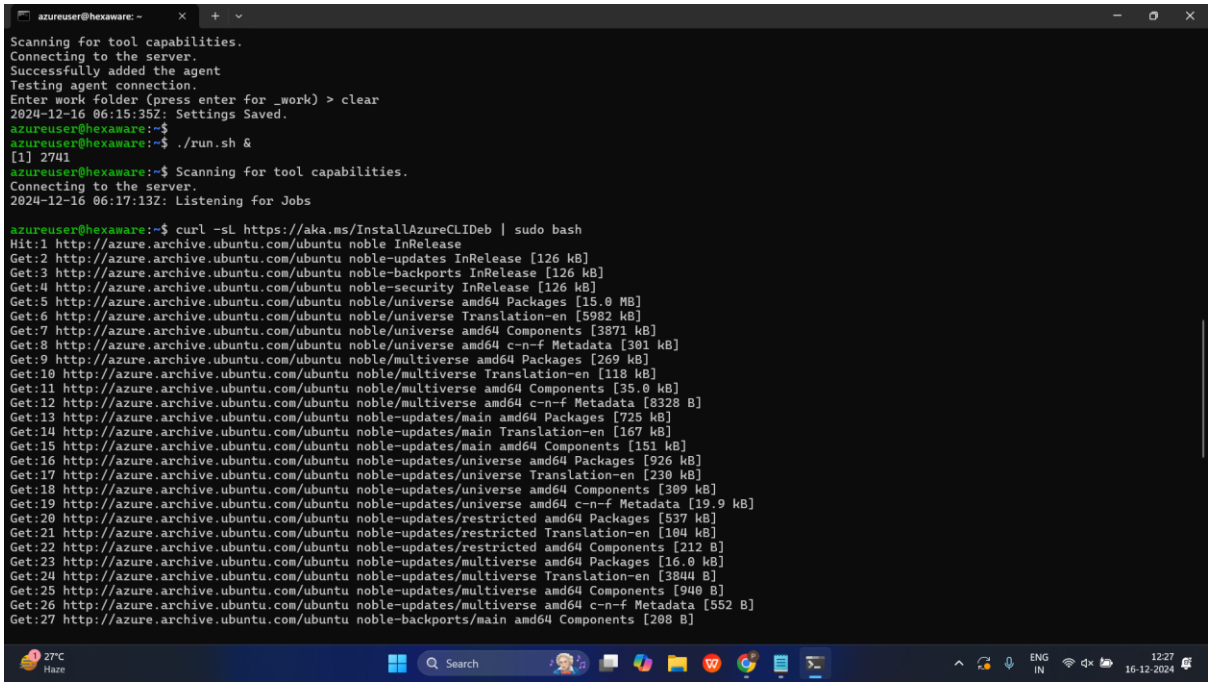

portal.azure.com/#view/Microsoft_AAD_RegisteredApps/CreateApplicationBlade/quickStartType~/null/isMSAApp~/false
Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
Home > App registrations >
Register an application
* Name
The user-facing display name for this application (this can be changed later).
secret
Supported account types
Who can use this application or access this API?
Accounts in this organizational directory only (Techademy Learning Solutions Private Limited only - Single tenant)
Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant)
Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant) and personal Microsoft accounts (e.g. Skype, Xbox)
Personal Microsoft accounts only
Help me choose...
Redirect URI (optional)
We'll return the authentication response to this URI after successfully authenticating the user. Providing this now is optional and it can be
By proceeding, you agree to the Microsoft Platform Policies
Register

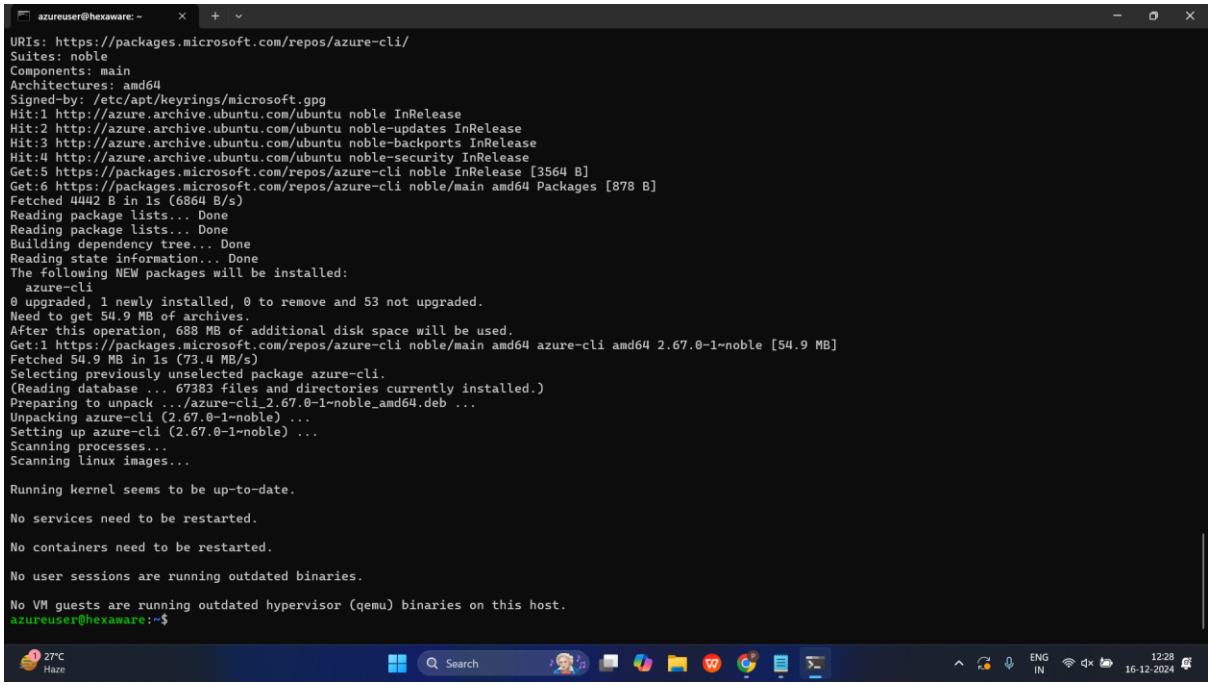

portal.azure.com/#view/Microsoft_AAD_RegisteredApps/ApplicationMenuBlade/~/Overview/appId/266bd23f-aa80-4973-ae83-0535e674b3ce/objectId/8528eaa8-66bf-449b-bbd3-33d19f7b...
Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
Home > App registrations >
secret
Search
Overview
Quickstart
Integration assistant
Diagnose and solve problems
Manage
Support + Troubleshooting
Delete
Endpoints
Preview features
Got a second? We would love your feedback on Microsoft identity platform (previously Azure AD for developer).
Essentials
Display name : secret
Application (client) ID : 266bd23f-aa80-4973-ae83-0535e674b3ce
Object ID : 8528eaa8-66bf-449b-bbd3-33d19f7bc3de
Directory (tenant) ID : 7540734b-e567-46c3-9ad3-ec9fb9e50140
Supported account types : My organization only
Client credentials : Add a certificate or secret
Redirect URIs : Add a Redirect URI
Application ID URI : Add an Application ID URI
Managed application in l... : secret
Welcome to the new and improved App registrations. Looking to learn how it's changed from App registrations (Legacy)? Learn more
Starting June 30th, 2020 we will no longer add any new features to Azure Active Directory Authentication Library (ADAL) and Azure Active Directory Graph. We will continue to provide technical support and security updates but we will no longer provide feature updates. Applications will need to be upgraded to Microsoft Authentication Library (MSAL) and Microsoft Graph. Learn more
Get Started
Documentation
Build your application with the Microsoft identity platform
The Microsoft identity platform is an authentication service, open-source libraries, and application management tools. You can create modern,


Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
azuser2391_mml.local@...
TECHADEMY LEARNING SOLUTI...
Home > App registrations > secret
secret | Certificates & secrets
Search
Got feedback?
Overview
Quickstart
Integration assistant
Diagnose and solve problems
Manage
Branding & properties
Authentication
Certificates & secrets
Token configuration
API permissions
Expose an API
App roles
Owners
Roles and administrators
Manifest
Support + Troubleshooting
Credentials enable confidential applications to identify themselves to the authentication service when receiving tokens at a web addressable location (using an HTTPS scheme). For a higher level of assurance, we recommend using a certificate (instead of a client secret) as a credential.
Application registration certificates, secrets and federated credentials can be found in the tabs below.
Certificates (0)
Client secrets (0)
Federated credentials (0)
A secret string that the application uses to prove its identity when requesting a token. Also can be referred to as application password.
New client secret
Description
Expires
Value
No client secrets have been created for this application.
Add a client secret
Description
secret
Expires
Recommended: 180 days (6 months)
Add
Cancel


Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
azuser2391_mml.local@...
TECHADEMY LEARNING SOLUTI...
Update application credentials
Successfully updated application secret credentials
Home > App registrations > secret
secret | Certificates & secrets
Search
Got feedback?
Got a second to give us some feedback?
Overview
Quickstart
Integration assistant
Diagnose and solve problems
Manage
Branding & properties
Authentication
Certificates & secrets
Token configuration
API permissions
Expose an API
App roles
Owners
Roles and administrators
Manifest
Support + Troubleshooting
Credentials enable confidential applications to identify themselves to the authentication service when receiving tokens at a web addressable location (using an HTTPS scheme). For a higher level of assurance, we recommend using a certificate (instead of a client secret) as a credential.
Application registration certificates, secrets and federated credentials can be found in the tabs below.
Certificates (0)
Client secrets (1)
Federated credentials (0)
A secret string that the application uses to prove its identity when requesting a token. Also can be referred to as application password.
New client secret
Description
Expires
Value
Secret ID
secret
6/14/2025
~3E8Q~Z5VTQOgOvxweWquiu7XHaGDr...
80ec71b2-0044-4168-8291-65be0a7966...


portal.azure.com/#view/Microsoft_Azure_Billing/SubscriptionsBladeV2
Microsoft Azure
Search resources, services, and docs (G+/)
Copilot
azuser2391_mml.local@...
TECHADEMY LEARNING SOLUTI...
Home > Subscriptions >
Subscriptions
Techademy Learning Solutions Private Limited
Add
Advanced options
Showing subscriptions in Techademy Learning Solutions Private Limited directory. Don't see a subscription? Switch directories
Search for any field...
Subscriptions : Filtered (1 of 1)
My role == all
Status == all
Add filter
Subscription name
Subscription ID
My role
Current cost
Secure Score
Parent management group
Status
MML Learners
2a3c6418-97b9-4d96-a24b-2c2d7633d375
Resource access
Unauthorized
-
Tenant Root Group
Active
27°C
Haze
Search
ENG
IN
12:23
16-12-2024


azureuser@hexaware: ~
Scanning for tool capabilities.
Connecting to the server.
Successfully added the agent
Testing agent connection.
Enter work folder (press enter for _work) > clear
2024-12-16 06:15:35Z: Settings Saved.
azureuser@hexaware:~$
azureuser@hexaware:~$ ./run.sh &
[1] 2741
azureuser@hexaware:~$ Scanning for tool capabilities.
Connecting to the server.
2024-12-16 06:17:13Z: Listening for Jobs
azureuser@hexaware:~$ curl -sL https://aka.ms/InstallAzureCLIDeb | sudo bash
Hit:1 http://azure.archive.ubuntu.com/ubuntu noble InRelease
Get:2 http://azure.archive.ubuntu.com/ubuntu noble-updates InRelease [126 kB]
Get:3 http://azure.archive.ubuntu.com/ubuntu noble-backports InRelease [126 kB]
Get:4 http://azure.archive.ubuntu.com/ubuntu noble-security InRelease [126 kB]
Get:5 http://azure.archive.ubuntu.com/ubuntu noble/universe amd64 Packages [15.0 MB]
Get:6 http://azure.archive.ubuntu.com/ubuntu noble/universe Translation-en [5982 kB]
Get:7 http://azure.archive.ubuntu.com/ubuntu noble/universe amd64 Components [3871 kB]
Get:8 http://azure.archive.ubuntu.com/ubuntu noble/universe amd64 c-n-f Metadata [301 kB]
Get:9 http://azure.archive.ubuntu.com/ubuntu noble/multiverse amd64 Packages [269 kB]
Get:10 http://azure.archive.ubuntu.com/ubuntu noble/multiverse Translation-en [118 kB]
Get:11 http://azure.archive.ubuntu.com/ubuntu noble/multiverse amd64 Components [35.0 kB]
Get:12 http://azure.archive.ubuntu.com/ubuntu noble/multiverse amd64 c-n-f Metadata [8328 B]
Get:13 http://azure.archive.ubuntu.com/ubuntu noble-updates/main amd64 Packages [725 kB]
Get:14 http://azure.archive.ubuntu.com/ubuntu noble-updates/main Translation-en [167 kB]
Get:15 http://azure.archive.ubuntu.com/ubuntu noble-updates/main amd64 Components [151 kB]
Get:16 http://azure.archive.ubuntu.com/ubuntu noble-updates/universe amd64 Packages [926 kB]
Get:17 http://azure.archive.ubuntu.com/ubuntu noble-updates/universe Translation-en [230 kB]
Get:18 http://azure.archive.ubuntu.com/ubuntu noble-updates/universe amd64 Components [309 kB]
Get:19 http://azure.archive.ubuntu.com/ubuntu noble-updates/universe amd64 c-n-f Metadata [19.9 kB]
Get:20 http://azure.archive.ubuntu.com/ubuntu noble-updates/restricted amd64 Packages [537 kB]
Get:21 http://azure.archive.ubuntu.com/ubuntu noble-updates/restricted Translation-en [104 kB]
Get:22 http://azure.archive.ubuntu.com/ubuntu noble-updates/restricted amd64 Components [212 B]
Get:23 http://azure.archive.ubuntu.com/ubuntu noble-updates/multiverse amd64 Packages [16.0 kB]
Get:24 http://azure.archive.ubuntu.com/ubuntu noble-updates/multiverse Translation-en [3844 B]
Get:25 http://azure.archive.ubuntu.com/ubuntu noble-updates/multiverse amd64 Components [940 B]
Get:26 http://azure.archive.ubuntu.com/ubuntu noble-updates/multiverse amd64 c-n-f Metadata [552 B]
Get:27 http://azure.archive.ubuntu.com/ubuntu noble-backports/main amd64 Components [208 B]
27°C
Haze
Search
ENG
IN
12:27
16-12-2024


azureuser@hexaware: ~
URIs: https://packages.microsoft.com/repos/azure-cli/
Suites: noble
Components: main
Architectures: amd64
Signed-by: /etc/apt/keyrings/microsoft.gpg
Hit:1 http://azure.archive.ubuntu.com/ubuntu noble InRelease
Hit:2 http://azure.archive.ubuntu.com/ubuntu noble-updates InRelease
Hit:3 http://azure.archive.ubuntu.com/ubuntu noble-backports InRelease
Hit:4 http://azure.archive.ubuntu.com/ubuntu noble-security InRelease
Get:5 https://packages.microsoft.com/repos/azure-cli noble InRelease [3564 B]
Get:6 https://packages.microsoft.com/repos/azure-cli noble/main amd64 Packages [878 B]
Fetched 4442 B in 1s (6864 B/s)
Reading package lists... Done
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following NEW packages will be installed:
azure-cli
0 upgraded, 1 newly installed, 0 to remove and 53 not upgraded.
Need to get 54.9 MB of archives.
After this operation, 688 MB of additional disk space will be used.
Get:1 https://packages.microsoft.com/repos/azure-cli noble/main amd64 azure-cli amd64 2.67.0-1~noble [54.9 MB]
Fetched 54.9 MB in 1s (73.4 MB/s)
Selecting previously unselected package azure-cli.
(Reading database ... 67383 files and directories currently installed.)
Preparing to unpack .../azure-cli_2.67.0-1~noble_amd64.deb ...
Unpacking azure-cli (2.67.0-1~noble) ...
Setting up azure-cli (2.67.0-1~noble) ...
Scanning processes...
Scanning linux images...
Running kernel seems to be up-to-date.
No services need to be restarted.
No containers need to be restarted.
No user sessions are running outdated binaries.
No VM guests are running outdated hypervisor (qemu) binaries on this host.
azureuser@hexaware:~$
27°C
Haze
Search
ENG
IN
12:28
16-12-2024