

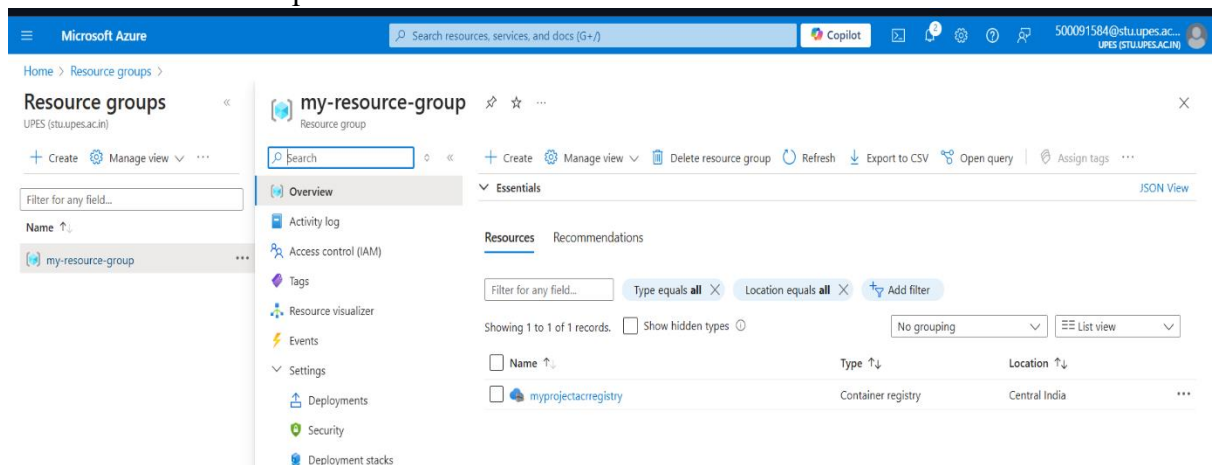
Project

AKS CICD using Azure DevOps

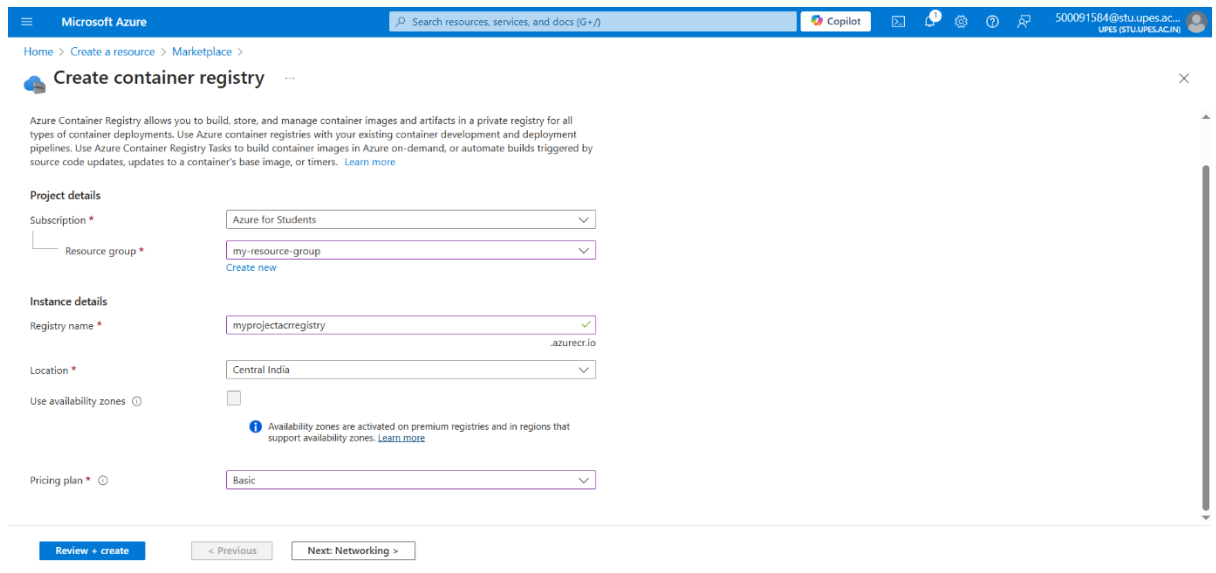
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1. Create Resource Group



2. Create Azure Container Registry (ACR)



Microsoft Azure

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

Copilot

500091584@stu.upes.ac... UPES (STU/UPES/AC/IN)

Home > Resource groups > my-resource-group >

myprojectacregistry

Container registry

Search

Move Delete

Overview

- Activity log
- Access control (IAM)
- Tags
- Quick start
- Events
- Settings
 - Access keys
 - Encryption
 - Identity
 - Networking
 - Microsoft Defender for Cloud
 - Properties
 - Locks
- Services
 - Repositories
 - Webhooks

Essentials

Resource group (move) : my-resource-group

Location : Central India

Subscription (move) : Azure for Students

Subscription ID : b21644a6-aa6f-4f6e-baa8-cc4d4a166683

Soft delete (Preview) : Disabled

Tags (edit) : Add tags

Login server : myprojectacregistry.azurecr.io

Creation date : 7/24/2024, 6:40 PM GMT+5:30

Provisioning state : Succeeded

Pricing plan : Basic

JSON View

Get started Monitoring Capabilities (9) Tutorials

Simplify container lifecycle management

Container registry allows you to build, store, and manage container images and artifacts in a private registry for all types of container deployments. [Learn more](#)

Push a Container Image

Manage your access controls

Deploy a container image

3. Create Azure Kubernetes Service (AKS)

Microsoft Azure

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

Copilot

500091584@stu.upes.ac... UPES (STU/UPES/AC/IN)

Home > Create a resource > Marketplace >

Create Kubernetes cluster

Basics Node pools Networking Integrations Monitoring Advanced Tags Review + create

Subscription * Azure for Students

Resource group * my-resource-group

Create new

Cluster details

Cluster preset configuration * Dev/Test

To quickly customize your Kubernetes cluster, choose one of the preset configurations above. You can modify these configurations at any time. [Compare presets](#)

Kubernetes cluster name * myakscluster

Region * (Asia Pacific) Central India

Availability zones None

AKS pricing tier Free

Previous Next Review + create

Give feedback

Microsoft Azure

Home > Create a resource > Marketplace >

Create Kubernetes cluster

Basics **Node pools** Networking Integrations Monitoring Advanced Tags Review + create

Node pools

In addition to the required primary node pool configured on the Basics tab, you can also add optional node pools to handle a variety of workloads. [Learn more](#)

+ Add node pool Delete

Name	Mode	Node size	OS SKU	Node count	Availat
agentpool	System	Standard_DS2_v2 (...)	Ubuntu	2 - 3	None

Enable virtual nodes

Virtual nodes allow burstable scaling backed by serverless Azure Container Instances. [Learn more](#)

Enable virtual nodes ☐

Previous Next **Review + create**

Microsoft Azure

Home > microsoft.aks-1721827717809 | Overview >

myakscluster

Kubernetes service

Search

+ Create Connect Start Stop Delete Refresh Open in mobile Give feedback

Overview

- Activity log
- Access control (IAM)
- Tags
- Diagnose and solve problems
- Microsoft Defender for Cloud
- Cost analysis (preview)
- Kubernetes resources
- Settings
- Monitoring
- Automation
- Help

Essentials

Resource group	: my-resource-group	Kubernetes version	: 1.28.10
Status	: Succeeded (Running)	API server address	: myakscluster-dns-lbxcx2.hcp.centralindia.azmk8s.io
Subscription	: Azure for Students	Network configuration	: Azure CNI Overlay
Location	: Central India	Node pools	: 1 node pool
Subscription ID	: b21644a6-aa6f-4f6e-baa8-cc4d4a166683	Container registries	: Attach a registry
Tags (edit)	: Add tags		

Get started **Properties** Monitoring Capabilities (5) Recommendations (0) Tutorials

Kubernetes services

Encryption type	Encryption at-rest with a platform-managed key
Virtual node pools	Not enabled

Node pools

Node pools	1 node pool
Kubernetes versions	1.28.10
Node sizes	Standard_DS2_v2

Configuration

Networking

API server address	myakscluster-dns-lbxcx2.hcp.centralindia.azmk8s.io
Network configuration	Azure CNI Overlay
Pod CIDR	10.244.0.0/16
Service CIDR	10.0.0.0/16
DNS service IP	10.0.0.10
Docker bridge CIDR	-
Cilium dataplane	Not enabled
Network Policy	None

4. Create an Azure DevOps Project

Azure DevOps 500091584 / MyEcommerceProject / Overview / Summary

MyEcommerceProject

Private Invite

Project stats

No stats are available at this moment
Setup a service to see project activity.

Welcome to the project!
What service would you like to start with?

Boards Repos Pipelines Test Plans Artifacts

Members 1

5. Set Up Repository & Clone the Repository

The screenshot displays the Azure DevOps web interface for a project named 'MyEcommerceProject'. The left sidebar shows navigation options: Overview, Boards, Repos, Files, Commits, Pushes, Branches, Tags, Pull requests, Advanced Security, Pipelines, Test Plans, and Artifacts. The main area shows the 'MyEcommerceProject' repository is empty and provides options to clone it to a computer or push an existing repository from the command line. The 'Clone to your computer' section offers HTTPS and SSH URLs, a 'Generate Git Credentials' button, and a 'Clone in VS Code' option. The 'Push an existing repository from command line' section shows the command to add the remote origin. The 'Import a repository' section has an 'Import' button. At the bottom, there is an option to 'Initialize main branch with a README or gitignore'.

Below the Azure DevOps interface, a terminal window shows the execution of the following commands:

```
Ujjwal@BLACKHAT MINGW64 /d (main)
$ git clone https://500091584@dev.azure.com/500091584/MyEcommerceProject/_git/MyEcommerceProject
Cloning into 'MyEcommerceProject'...

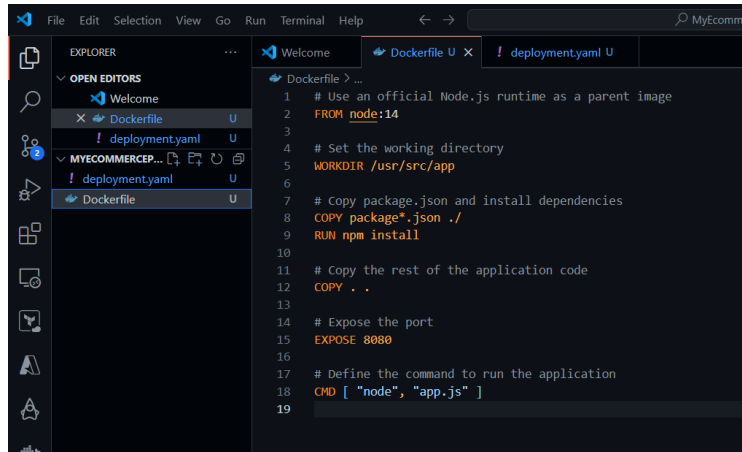
Cloning into 'MyEcommerceProject'...

Cloning into 'MyEcommerceProject'...

Cloning into 'MyEcommerceProject'...
warning: You appear to have cloned an empty repository.

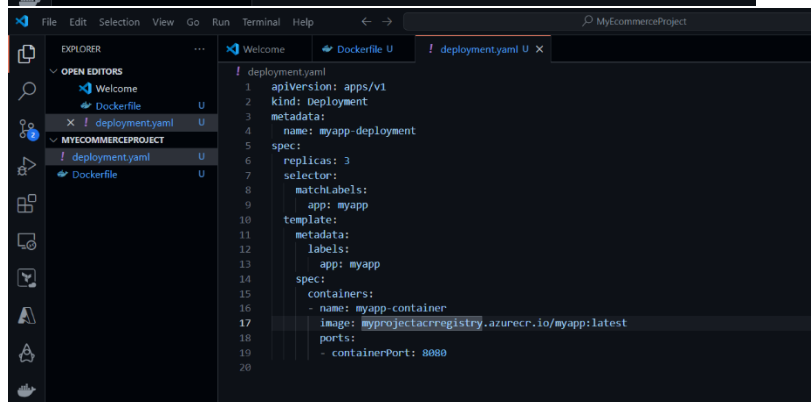
Ujjwal@BLACKHAT MINGW64 /d (main)
$ |
```

6. Create Dockerfile and Deployment.yaml file.



The screenshot shows the Visual Studio Code editor with the Dockerfile open. The Explorer sidebar on the left shows the project structure with 'Dockerfile' and 'deployment.yaml' files. The Dockerfile content is as follows:

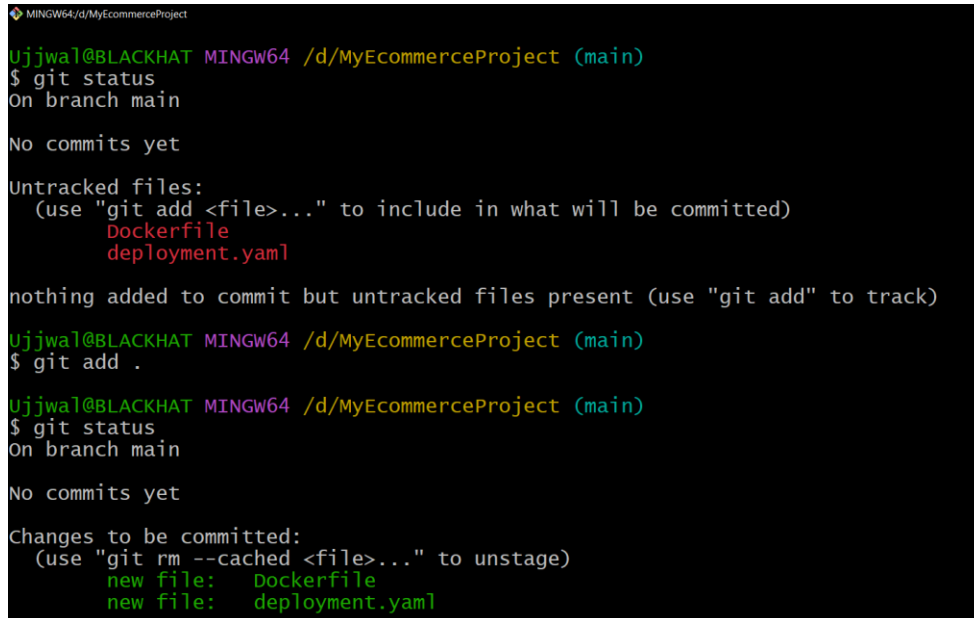
```
1 # Use an official Node.js runtime as a parent image
2 FROM node:14
3
4 # Set the working directory
5 WORKDIR /usr/src/app
6
7 # Copy package.json and install dependencies
8 COPY package.json ./
9 RUN npm install
10
11 # Copy the rest of the application code
12 COPY . .
13
14 # Expose the port
15 EXPOSE 8080
16
17 # Define the command to run the application
18 CMD [ "node", "app.js" ]
19
```



The screenshot shows the Visual Studio Code editor with the deployment.yaml file open. The Explorer sidebar on the left shows the project structure with 'Dockerfile' and 'deployment.yaml' files. The deployment.yaml content is as follows:

```
1 apiVersion: apps/v1
2 kind: Deployment
3 metadata:
4   name: myapp-deployment
5 spec:
6   replicas: 3
7   selector:
8     matchLabels:
9       app: myapp
10  template:
11    metadata:
12      labels:
13        app: myapp
14    spec:
15      containers:
16        - name: myapp-container
17          image: myprojectacrregistry.azurecr.io/myapp:latest
18          ports:
19            - containerPort: 8080
20
```

7. Commit and Push the changes



The screenshot shows a terminal window with the following commands and output:

```
Ujjwal@BLACKHAT MINGW64 /d/MyEcommerceProject (main)
$ git status
On branch main

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    Dockerfile
    deployment.yaml

nothing added to commit but untracked files present (use "git add" to track)

Ujjwal@BLACKHAT MINGW64 /d/MyEcommerceProject (main)
$ git add .

Ujjwal@BLACKHAT MINGW64 /d/MyEcommerceProject (main)
$ git status
On branch main

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
    new file:   Dockerfile
    new file:   deployment.yaml
```

```

MINGW64/d/MyEcommerceProject

Ujjwal@BLACKHAT MINGW64 /d/MyEcommerceProject (main)
$ git commit -m "Initial commit with Dockerfile and deployment.yaml"
[main (root-commit) 9aa60ff] Initial commit with Dockerfile and deployment.yaml
 2 files changed, 37 insertions(+)
 create mode 100644 Dockerfile
 create mode 100644 deployment.yaml

Ujjwal@BLACKHAT MINGW64 /d/MyEcommerceProject (main)
$ git push origin main
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 8 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 731 bytes | 731.00 KiB/s, done.
Total 4 (delta 0), reused 0 (delta 0), pack-reused 0
remote: Analyzing objects... (4/4) (4 ms)
remote: Validating commits... (1/1) done (0 ms)
remote: Storing packfile... done (46 ms)
remote: Storing index... done (32 ms)
To https://dev.azure.com/500091584/MyEcommerceProject/_git/MyEcommerceProject
 * [new branch]      main -> main

Ujjwal@BLACKHAT MINGW64 /d/MyEcommerceProject (main)
$ |

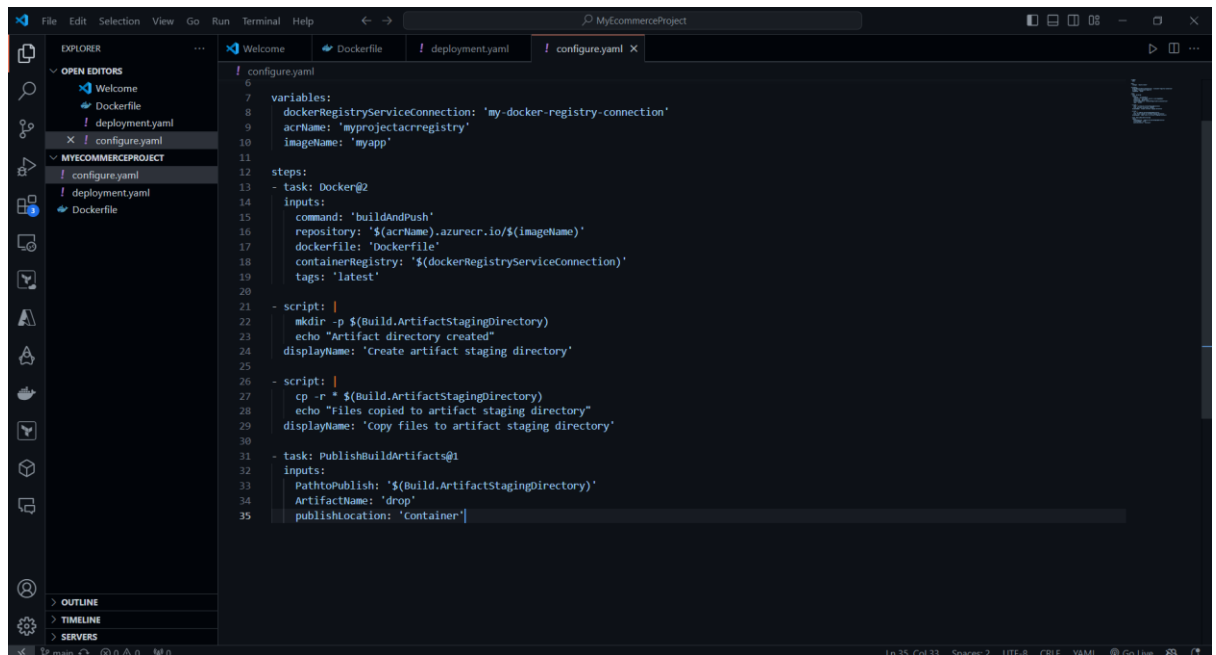
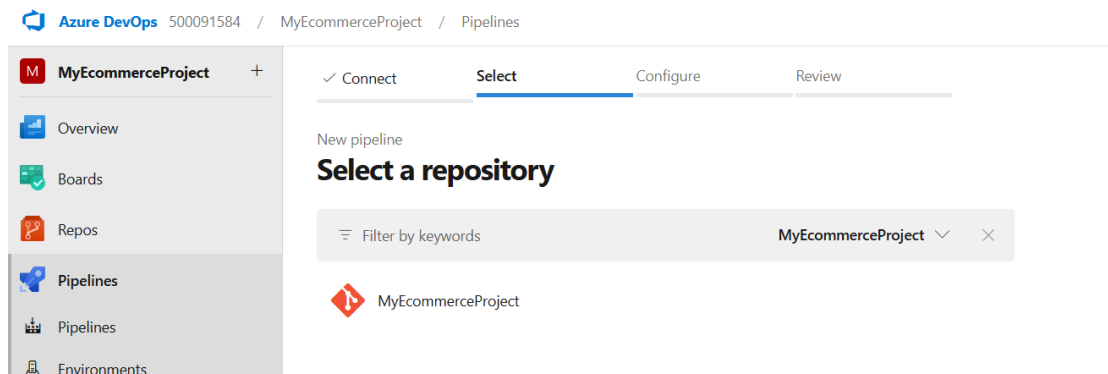
```

8. Set Up Service Connection

The first screenshot shows the 'New service connection' dialog in the Azure DevOps interface. The dialog is titled 'New service connection' and has a search bar for 'Search connection types'. Below the search bar, there is a list of service connection types with radio buttons next to them. The types listed are: Azure Classic, Azure Repos/Team Foundation Server, Azure Resource Manager (selected), Azure Service Bus, Bitbucket Cloud, Cargo, Chef, Docker Host, Docker Registry, and Generic. At the bottom of the dialog, there are links for 'Learn more' and a 'Next' button.

The second screenshot shows the 'New Azure service connection' configuration screen. The screen is titled 'New Azure service connection' and has a subtitle 'Azure Resource Manager using Workload Identity federation with OpenID Connect (automatic)'. Below the subtitle, there are several sections for configuration: 'Scope level' with radio buttons for 'Subscription' (selected), 'Management Group', and 'Machine Learning Workspace'; 'Subscription' with a dropdown menu showing 'Azure for Students (b21644a6-aa6f-4f6e-baa8-cc4d4a166683)'; 'Resource group' with a dropdown menu showing 'my-resource-group'; 'Details' with a text input field for 'Service connection name' containing 'my-azure-service-connection'; and 'Description (optional)' with a text input field. At the bottom, there is a 'Security' section with a checkbox for 'Grant access permission to all pipelines' which is unchecked. There are also links for 'Learn more' and 'Troubleshoot', and buttons for 'Back' and 'Save'.

9. Create CI Pipeline



MyEcommerceProject

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Jobs in run #20240731.1

MyEcommerceProject (11)

Build and push stage

Build

42s

Initialize job

1s

Checkout MyEcommerce...

1s

Build and push an ima...

39s

Post-job: Checkout MyE...

Build and push an image to container registry

```
1 Starting: Build and push an image to container registry
2 =====
3 Task      : Docker
4 Description: Build or push Docker images, login or logout, start or stop containers, or run a Docker command
5 Version   : 2.243.0
6 Author    : Microsoft Corporation
7 Help      : https://aka.ms/azopipes-docker-tsg
8 =====
9 /usr/bin/docker pull node:14
10 14: Pulling from library/node
11 2ff1d7c41c74: Pulling fs layer
12 b253aaceaa7: Pulling fs layer
13 3d201bd995c: Pulling fs layer
14 1de76e268b10: Pulling fs layer
15 d9a8df589451: Pulling fs layer
16 6f51ee0b5dea: Pulling fs layer
17 5f32ed3c3f27: Pulling fs layer
18 0c8cc2f24ad: Pulling fs layer
19 0d27a8e86132: Pulling fs layer
20 6f51ee0b5dea: Waiting
21 5f32ed3c3f27: Waiting
22 1de76e268b10: Waiting
23 0c8cc2f24ad: Waiting
24 0d27a8e86132: Waiting
25 d9a8df589451: Waiting
26 b253aaceaa7: Verifying Checksum
27 b253aaceaa7: Download complete
28 3d201bd995c: Verifying Checksum
29 3d201bd995c: Download complete
30 Save image and push to container registry
```

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Jobs in run #20240731.1

MyEcommerceProject (11)

Build and push stage

Build

50s

Initialize job

1s

Checkout MyEcommerce...

1s

Build and push an ima...

47s

Post-job: Checkout MyE...

Build and push an image to container registry

```
130 #0 building with "default" instance using docker driver
131
132 #1 [internal] load build definition from Dockerfile
133 #1 transferring dockerfile: 389B done
134 #1 DONE 0.0s
135
136 #2 [internal] load metadata for docker.io/library/node:14
137 #2 DONE 0.0s
138
139 #3 [internal] load .dockerignore
140 #3 transferring context: 2B done
141 #3 DONE 0.0s
142
143 #4 [internal] load build context
144 #4 transferring context: 35.09kB done
145 #4 DONE 0.0s
146
147 #5 [1/5] FROM docker.io/library/node:14
148 #5 DONE 0.0s
149
150 #6 [2/5] WORKDIR /usr/src/app
151 #6 DONE 0.0s
152
153 #7 [3/5] COPY package*.json ./
154 #7 DONE 0.0s
155
156 #8 [4/5] RUN npm install
157 #8 0.644 npm WARN saveError ENOENT: no such file or directory, open '/usr/src/app/package.json'
```

MyEcommerceProject

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Jobs in run #20240731.1

MyEcommerceProject (11)

Build and push stage

Build

1m 3s

Initialize job

1s

Checkout MyEcommerce...

1s

Build and push an ima...

59s

Post-job: Checkout M...

<1s

Finalize Job

<1s

Report build status

<1s

Build

```
1 Pool: Azure Pipelines
2 Image: ubuntu-latest
3 Agent: Hosted Agent
4 Started: Just now
5 Duration: 1m 3s
6
7 Job preparation parameters
8 Job live console data:
9 Finishing: Build
```

View raw log

Microsoft Azure

Search resources, services, and docs (5+)

Copilot

500091584@stu.upes.ac... UPES (STUUPES.AC.IN)

Home > Resource groups > my-resource-group > myprojectacregistry | Repositories >

myprojectacregistry | Repositories

Container registry

Search

Refresh

New to ACR, Artifact streaming helps pull images faster from AKS clusters. The 'Artifact streaming status' column shows which repositories are using this feature. [Learn more](#)

Search to filter repositories ...

Repositories ↑↓

Repository	Tag count	Manifest count
mycommerceproject	1	1
myprojectacregistry.azurecr.io/myapp		

mycommerceproject

Repository

Refresh Start artifact streaming Manage deleted artifacts Delete repository

Essentials

Repository mycommerceproject Tag count 1

Last updated date 7/31/2024, 8:00 PM GMT+5:30 Manifest count 1

Search to filter tags ...

Tags ↑↓	Digest ↑↓	Last modified
45	sha256:d76d9682396be2b026c8e0b6db681972...	7/31/2024, 8:00 PM GMT+5:30

10. Create CD Pipeline

Azure DevOps 500091584 / MyEcommerceProject / Pipelines / Releases

MyEcommerceProject

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

Stages | + Add

Add an artifact

Schedule not set

+ Add a stage

Add an artifact

Source type

Build Azure Repos ... GitHub TFVC

5 more artifact types

Project * MyEcommerceProject

Source (build pipeline) * MyEcommerceProject (11)

Default version * Latest

Source alias * _MyEcommerceProject (11)

No version is available for MyEcommerceProject (11) or the latest version has no artifacts to publish. Please check the source pipeline.

Add

Azure DevOps 500091584 / MyEcommerceProject / Pipelines / Releases

Search

MyEcommerceProject +

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- Test Plans
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All pipelines > New release pipeline

Pipeline Tasks Variables Retention Options History

Deployment on AKS
Deployment process

Agent job
Run on agent

Azure CLI
Azure CLI

Azure CLI ⓘ View YAML Remove

Task version 2.*

Display name *
Azure CLI

Azure Resource Manager connection * ⓘ Manage ⓘ
my-azure-service-connection ⓘ

Script Type * ⓘ
Batch

Script Location * ⓘ
Inline script

Inline Script * ⓘ

```
# Set the AKS credentials
az aks get-credentials --resource-group my-resource-group --name myakscluster

# Apply the Kubernetes manifests
```

Azure DevOps 500091584 / MyEcommerceProject / Pipelines / Releases

Search

MyEcommerceProject +

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All pipelines > New release pipeline

Pipeline Tasks Variables Retention Options History

Deployment on AKS
Deployment process

Agent job
Run on agent

Azure CLI
Azure CLI

Batch

Script Location * ⓘ
Inline script

Inline Script * ⓘ

```
# Set the AKS credentials
az aks get-credentials --resource-group my-resource-group --name myakscluster

# Apply the Kubernetes manifests
kubectl apply -f $(System.DefaultWorkingDirectory)/MyEcommerceProject(11)/deployment.yaml
kubectl apply -f $(System.DefaultWorkingDirectory)/MyEcommerceProject(11)/service.yaml
```

Script Arguments ⓘ

Advanced ^

☐ Access service principal details in script ⓘ

☐ Use global Azure CLI configuration ⓘ

Working Directory ⓘ

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Azure CLI

Access service principal details in script

Use global Azure CLI configuration

Working Directory

Fail on Standard Error

az login output visibility

[Experimental] Keep Azure CLI session active

Control Options

Environment Variables

Name	Value
KUBECONFIG	\$(System.Defa...

+ Add

Output Variables

File Edit Selection View Go Run Terminal Help

MyEcommerceProject

EXPLORER

OPEN EDITORS

MYECCOMMERCEPROJECT

OUTLINE

TIMELINE

SERVERS

Welcome

Dockerfile

deployment.yaml

configure.yaml

service.yaml

```
1 apiVersion: v1
2 kind: Service
3 metadata:
4   name: myapp-service
5 spec:
6   type: LoadBalancer
7   ports:
8     - port: 80
9     targetPort: 80
10  selector:
11    app: myapp
12
```

Ln 1, Col 1 (165 selected) Spaces: 2 UTF-8 CRLF YAML Go Live

Azure DevOps 500091584 / MyEcommerceProject / Pipelines / Releases / New release pipeline / Release-1

MyEcommerceProject Overview Boards Repos Pipelines Pipelines Environments Releases Library Task groups Deployment groups Test Plans Artifacts Project settings

New release pipeline > Release-1

Pipeline Variables History + Deploy Cancel Refresh Edit ...

Release

Manually triggered
by Ujwal Kumar Gupta
1/8/2024, 10:45 pm

Artifacts

MyEcommerceProject ...
20240801.1
main

Stages

Deployment on AKS
In progress

Initialize job
0001

Azure DevOps 500091584 / MyEcommerceProject / Pipelines / Releases / New release pipeline / Release-2

MyEcommerceProject Overview Boards Repos Pipelines Pipelines Environments Releases Library Task groups Deployment groups Test Plans Artifacts Project settings

New release pipeline > Release-2

Pipeline Variables History + Deploy Cancel Refresh Edit ...

Stages

Deployment on AKS
Succeeded

Deployment on AKS
Succeeded
on 1/8/2024, 11:12 pm

Deployment on AKS
Succeeded

Summary Commits Work Items View logs

Now at Release-2
View all deployments

Deployment succeeded
on 1/8/2024, 11:12 pm • Ran for 1m 22s

Agent job - Succeeded
3/3 task(s) succeeded

Automatic trigger
Deployment triggered on 1/8/2024, 11:11 pm

Associated changes
View commits and work items

MyEcommerceProject (11) / 20240801.1
main

Azure DevOps 500091584 / MyEcommerceProject / Pipelines / Releases / New release pipeline / Release-2

MyEcommerceProject Overview Boards Repos Pipelines Pipelines Environments Releases Library Task groups Deployment groups Test Plans Artifacts Project settings

New release pipeline > Release-2 > Deployment on AKS Succeeded

Pipeline Tasks Variables Logs Tests Deploy Cancel Refresh Download all logs Edit ...

Deployment process
Succeeded

Agent job
Succeeded

Agent job
Pool: Hosted Windows 2019 with ... Agent: Hosted Agent
Started: 1/8/2024, 11:11:32 pm
1m 22s

Initialize job	succeeded	2s
Azure CLI	succeeded	1m 19s
Finalize Job	succeeded	<1s

MyEcommerceProject

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Azure CLI

Previous task

Next task

X

2024-08-01T17:41:35.044153Z #[section]Starting: Azure CLI

2024-08-01T17:41:35.070303Z -----

2024-08-01T17:41:35.070364Z Task : Azure CLI

2024-08-01T17:41:35.070395Z Description : Run Azure CLI commands against an Azure subscription in a PowerShell Core/Shell script when running on Linux agent or

2024-08-01T17:41:35.070423Z Version : 2.242.1

2024-08-01T17:41:35.070451Z Author : Microsoft Corporation

2024-08-01T17:41:35.070480Z Help : https://docs.microsoft.com/azure/devops/pipelines/tasks/deploy/azure-cli

2024-08-01T17:41:35.070498Z -----

2024-08-01T17:41:37.992964Z [command]C:\Windows\system32\cmd.exe /D /S /C ""C:\Program Files\Microsoft SDKs\Azure\CLI2\bin\az.cmd" --version

2024-08-01T17:42:00.826918Z azure-cli 2.62.0

2024-08-01T17:42:00.826959Z

2024-08-01T17:42:00.827019Z core 2.62.0

2024-08-01T17:42:00.827062Z telemetry 1.1.0

2024-08-01T17:42:00.827080Z

2024-08-01T17:42:00.827107Z Extensions:

2024-08-01T17:42:00.827134Z azure-devops 1.0.1

2024-08-01T17:42:00.827156Z

2024-08-01T17:42:00.827178Z Dependencies:

2024-08-01T17:42:00.827206Z aws 1.28.1

2024-08-01T17:42:00.827232Z azure-ngat-resource 23.1.1

2024-08-01T17:42:00.827253Z

2024-08-01T17:42:00.827283Z Python location 'C:\Program Files\Microsoft SDKs\Azure\CLI2\python.exe'

2024-08-01T17:42:00.827317Z Extensions directory 'C:\Program Files\Common Files\AzureCLIExtensionDirectory'

2024-08-01T17:42:00.827340Z

2024-08-01T17:42:00.827374Z Python (Windows) 3.11.8 (tags/v3.11.8:db85d51, Feb 6 2024, 22:01:32) [MSC v.1937 64 bit (AMD64)]

2024-08-01T17:42:00.827403Z

2024-08-01T17:42:00.827426Z legal docs and information: aka.ms/AzureCLILegal

2024-08-01T17:42:00.827446Z

2024-08-01T17:42:00.827462Z

2024-08-01T17:42:00.827508Z Your CLI is up-to-date.

2024-08-01T17:42:00.830004Z Setting AZURE_CONFIG_DIR env variable to: D:\a_temp\azclitask

2024-08-01T17:42:00.849003Z Setting active cloud to: AzureCloud

2024-08-01T17:42:00.854239Z [command]C:\Windows\system32\cmd.exe /D /S /C ""C:\Program Files\Microsoft SDKs\Azure\CLI2\bin\az.cmd" cloud set -n AzureCloud"

2024-08-01T17:42:44.902807Z [command]C:\Windows\system32\cmd.exe /D /S /C ""C:\Program Files\Microsoft SDKs\Azure\CLI2\bin\az.cmd" login --service-principal -i

2024-08-01T17:42:46.729390Z {

2024-08-01T17:42:46.739979Z "cloudName": "AzureCloud".

MyEcommerceProject

Overview

Boards

Repos

Pipelines

Pipelines

Environments

Releases

Library

Task groups

Deployment groups

Test Plans

Artifacts

Project settings

New release pipeline > Release-2

Pipeline Variables History

+ Deploy

Cancel

Refresh

Edit

...

Release

Stages

Manually triggered

by Ujwal Kumar Gupta

1/8/2024, 11:11 pm

Artifacts

_MyEcommerceProject ...

20240801.1

main

Deployment on AKS

Succeeded

on 1/8/2024, 11:12 pm