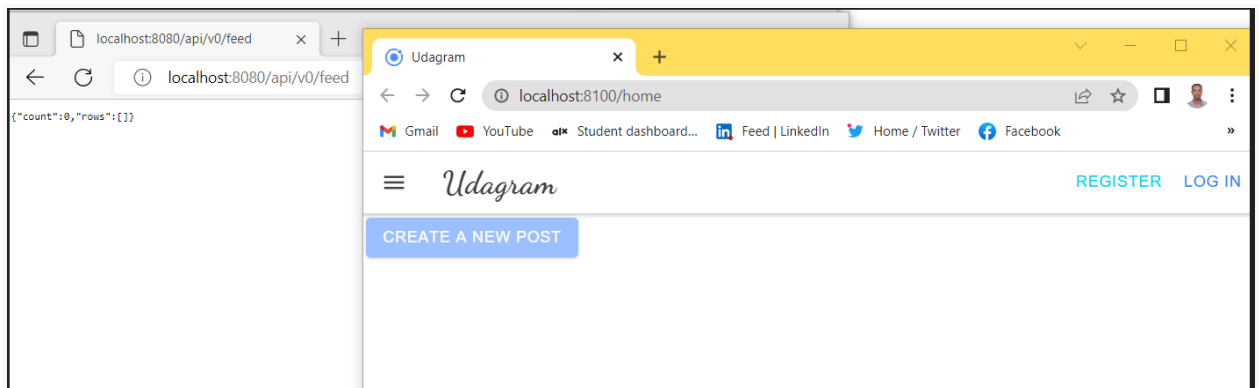
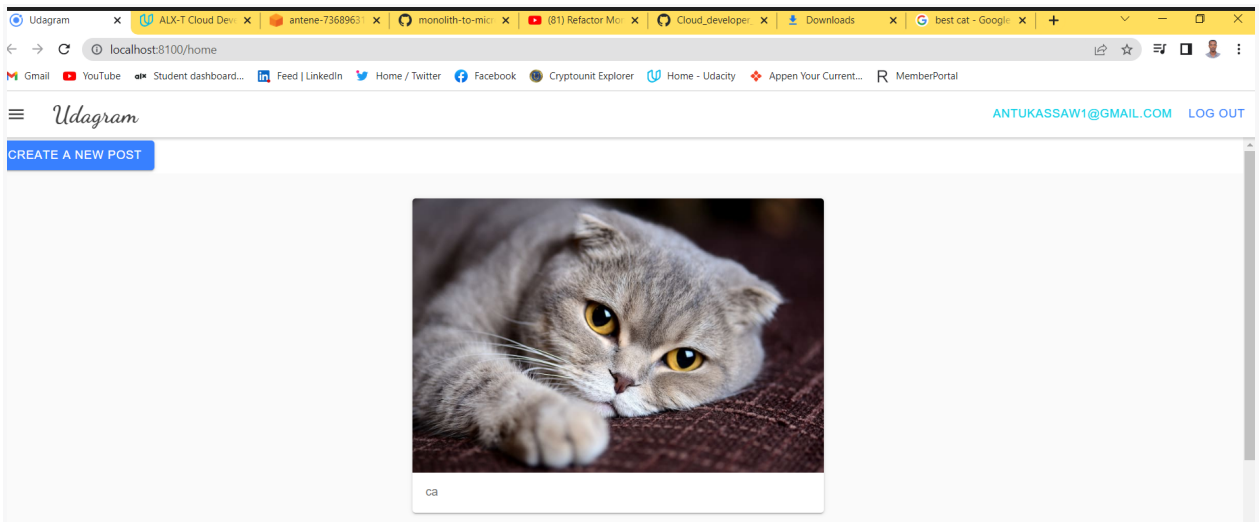


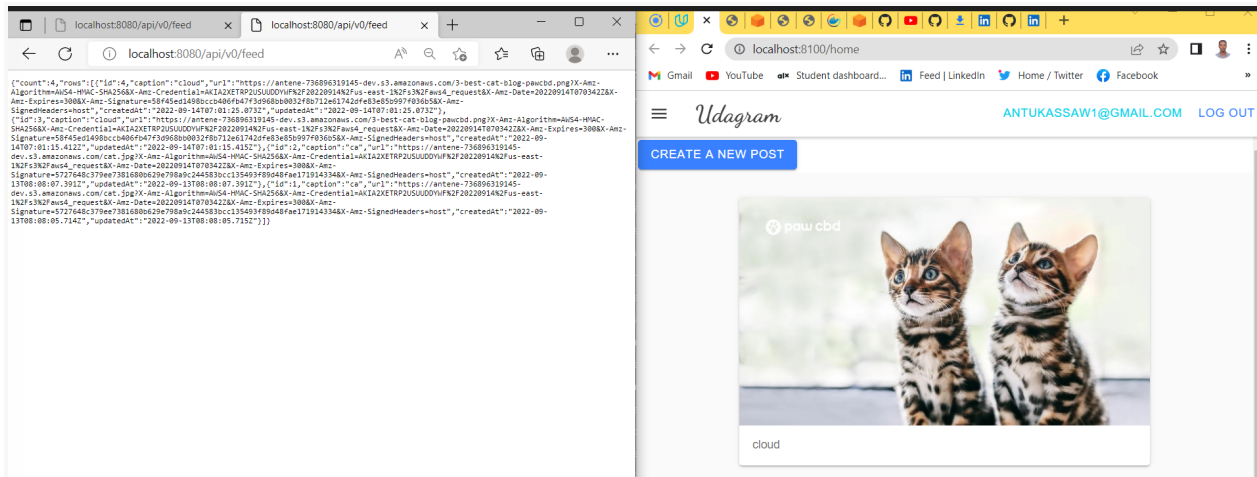
Images



Create post

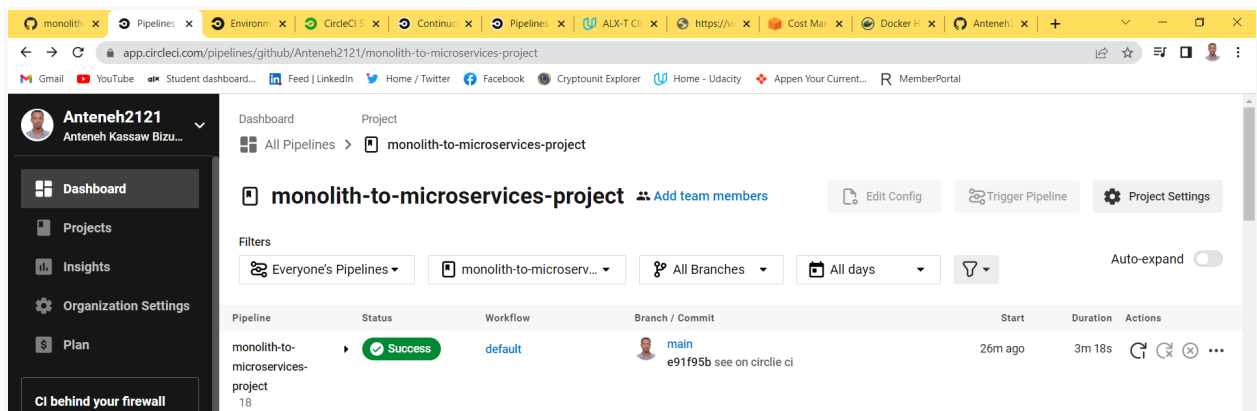


post images to S3



DockerHub showing images that you have pushed

Circle ci



monolith-to-microservices-project

Filters: Everyone's Pipelines, monolith-to-microserv..., All Branches, All days

Pipeline	Status	Workflow	Branch / Commit	Start	Duration	Actions
monolith-to-microservices-project	Success	default	main e91f95b see on circle ci	27m ago	3m 18s	🔄 📄 🗑️ ⋮

Jobs:

- lint-app 42 (16s)
- build-docker 43 (2m 55s)

build-docker

Duration / Finished: 2m 55s / 21m ago

Queued: 0s

Executor / Resource Class: Machine / Linux Large

Branch: main

Commit: e91f95b

Author & Message: see on circle ci

STEPS TESTS TIMING ARTIFACTS RESOURCES

Parallel runs: 0 02:55 Use parallelism to run faster tests

- Spin up environment (0s)
- Preparing environment variables (0s)
- Checkout code (0s)
- Build docker container for each microservices (2m 54s)

Docker images

```
hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project (main)
$ docker images
REPOSITORY          TAG                 IMAGE ID            CREATED             SIZE
udagram-frontend    local              688b73c51a8a       19 minutes ago     41MB
udagram-api-user     latest             652eb60d2436       16 hours ago       1.12GB
udagram-api-feed     latest             3bd1abcff054       16 hours ago       1.12GB
reverseproxy         latest             e6197299bc64       18 hours ago       23.5MB
```

```
hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project (main)
$ docker images
REPOSITORY          TAG          IMAGE ID      CREATED        SIZE
udagram-frontend    local       688b73c51a8a  19 minutes ago 41MB
udagram-api-user     latest     652eb60d2436  16 hours ago  1.12GB
udagram-api-feed     latest     3bd1abcff054  16 hours ago  1.12GB
reverseproxy        latest     e6197299bc64  18 hours ago  23.5MB

```

kubectl get nodes

```
MINGW64/c/Users/hp/Desktop/project3/monolith-to-microservices-project

hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project (main)
$ kubectl get nodes
NAME                                STATUS    ROLES    AGE   VERSION
ip-192-168-2-27.us-east-2.compute.internal Ready    <none>   155m  v1.22.12-eks-ba74326
ip-192-168-46-216.us-east-2.compute.internal Ready    <none>   152m  v1.22.12-eks-ba74326

hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project (main)
$ |

```

Apply env variables and secrets

```
hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project (main)
$ cd deployment

hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ kubectl apply -f aws-secret.yaml
secret/mysecret created

hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ kubectl apply -f env-secret.yaml
secret/env-secret created

hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ kubectl apply -f env-configmap.yaml
configmap/env-config created

hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ |

```

DockerHub repository

Docker Hub
hub.docker.com
Gmail
YouTube
Student dashboard...
Feed | LinkedIn
Home / Twitter
Facebook
Cryptounit Explorer
Home - Udacity
Appen Your Current...
MemberPortal

dockerhub
Search for great content (e.g., mysql)
Explore
Repositories
Organizations
Help
Upgrade
antenehse

antenehse
Search by repository name
Create repository

antenehse / reverseproxy
Not Scanned
0
0
Public
Last pushed: 15 minutes ago

antenehse / udiagram-frontent
Not Scanned
0
0
Public
Last pushed: 16 minutes ago

antenehse / udiagram-api-user
Not Scanned
0
0
Public
Last pushed: 16 minutes ago

antenehse / udiagram-api-feed
Not Scanned
0
0
Public
Last pushed: 16 minutes ago

Create an Organization
Manage Docker Hub repositories with your team

community

Udiagram
Docker Hub
hub.docker.com/repository/docker/antenehse/udiagram-api-user
Gmail
YouTube
Student dashboard...
Feed | LinkedIn
Home / Twitter
Facebook
Cryptounit Explorer
Home - Udacity
Appen Your Current...
MemberPortal

Add a short description for this repository
The short description is used to index your content on Docker Hub and in search engines. It's visible to users in search results.
Update

antenehse / udiagram-api-user
Description
This repository does not have a description
Last pushed: 28 minutes ago

Docker commands
Public View
To push a new tag to this repository.
docker push antenehse/udiagram-api-user:tagname

Tags and scans
VULNERABILITY SCANNING - DISABLED
Enable
This repository contains 1 tag(s).

TAG	OS	PULLED	PUSHED
latest		---	28 minutes ago

See all
Go to Advanced Image Management

Automated Builds
Manually pushing images to Hub? Connect your account to GitHub or Bitbucket to automatically build and tag new images whenever your code is updated, so you can focus your time on creating.
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Docker Hub

hub.docker.com/repository/docker/antenehse/reverseproxy

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The short description is used to index your content on Docker Hub and in search engines. It's visible to users in search results.

antenehse / reverseproxy

Description

This repository does not have a description

Last pushed: 25 minutes ago

Docker commands

To push a new tag to this repository,

docker push antenehse/reverseproxy:tagname

Public View

Tags and scans

VULNERABILITY SCANNING - DISABLED

Enable

This repository contains 1 tag(s).

TAG	OS	PULLED	PUSHED
latest		---	25 minutes ago

[See all](#)[Go to Advanced Image Management](#)

Automated Builds

Manually pushing images to Hub? Connect your account to GitHub or Bitbucket to automatically build and tag new images whenever your code is updated, so you can focus your time on creating.

Available with Pro, Team and Business subscriptions.

UpgradeLearn more

Udagram

Docker Hub

hub.docker.com/repository/docker/antenehse/reverseproxy

GmailYouTubeStudent dashboard...Feed | LinkedInHome / TwitterFacebookCryptounit ExplorerHome - UdacityAppen Your Current...MemberPortal

The short description is used to index your content on Docker Hub and in search engines. It's visible to users in search results.

antenehse / reverseproxy

Description

This repository does not have a description

Last pushed: 25 minutes ago

Docker commands

To push a new tag to this repository,

docker push antenehse/reverseproxy:tagname

Public View

Tags and scans

VULNERABILITY SCANNING - DISABLED

Enable

This repository contains 1 tag(s).

TAG	OS	PULLED	PUSHED
latest		---	25 minutes ago

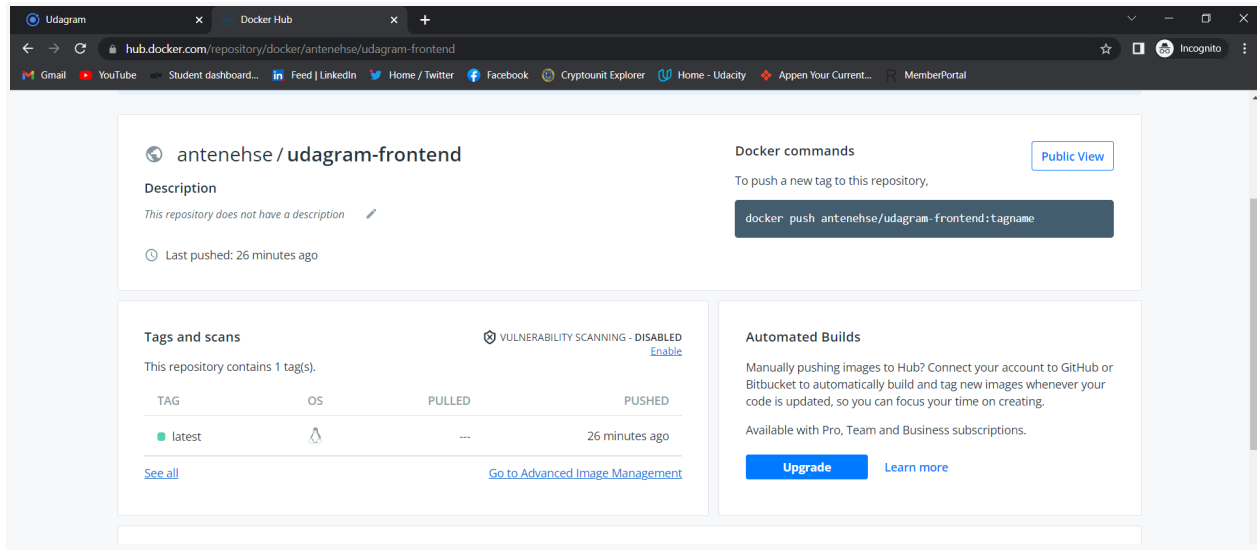
[See all](#)[Go to Advanced Image Management](#)

Automated Builds

Manually pushing images to Hub? Connect your account to GitHub or Bitbucket to automatically build and tag new images whenever your code is updated, so you can focus your time on creating.

Available with Pro, Team and Business subscriptions.

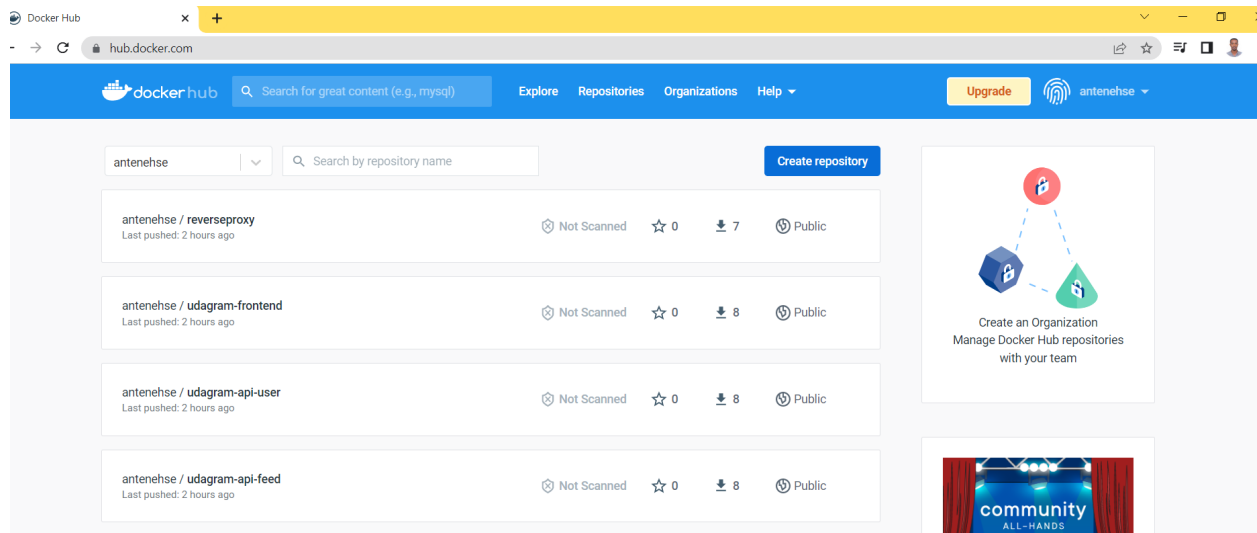
UpgradeLearn more



The screenshot shows the Docker Hub repository page for `antenehse/udagram-frontend`. The page includes a description section stating "This repository does not have a description" and "Last pushed: 26 minutes ago". A "Docker commands" section provides the command `docker push antenehse/udagram-frontend:tagname`. A "Tags and scans" section shows a table with one tag, `latest`, pushed 26 minutes ago. An "Automated Builds" section explains how to connect GitHub or Bitbucket for automatic builds. The page also features a "Public View" button and a "Vulnerability Scanning - DISABLED" status with an "Enable" link.

TAG	OS	PULLED	PUSHED
latest	linux	---	26 minutes ago

Deployments - Double check the Dockerhub image



The screenshot shows the Docker Hub search results for the user `antenehse`. The results list four repositories: `antenehse/reverseproxy`, `antenehse/udagram-frontend`, `antenehse/udagram-api-user`, and `antenehse/udagram-api-feed`. Each repository entry shows its last push time (2 hours ago), scan status (Not Scanned), star count (0), download count (7 or 8), and visibility (Public). A "Create repository" button is visible at the top right. The page also features a "community ALL-HANDS" banner at the bottom right.

Repository	Last pushed	Not Scanned	Stars	Downloads	Visibility
antenehse/reverseproxy	2 hours ago	Not Scanned	0	7	Public
antenehse/udagram-frontend	2 hours ago	Not Scanned	0	8	Public
antenehse/udagram-api-user	2 hours ago	Not Scanned	0	8	Public
antenehse/udagram-api-feed	2 hours ago	Not Scanned	0	8	Public

Kubernetes pods are deployed properly

kubectl get pods

```
hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ kubectl get pods
NAME                                READY   STATUS    RESTARTS   AGE
backend-feed-5489db5cff-2r8rs       1/1     Running   0           37s
backend-feed-5489db5cff-p4v78       1/1     Running   0           37s
backend-user-c5cfb57cb-rgsps        1/1     Running   0           26s
backend-user-c5cfb57cb-znqf4        1/1     Running   0           26s
frontend-69cdb8c4b5-r4pdr           1/1     Running   0           3h43m
frontend-69cdb8c4b5-wn8pn           1/1     Running   0           3h43m
reverseproxy-7877b8bcfc-b9rp7       1/1     Running   0           3h57m
reverseproxy-7877b8bcfc-qghm7       1/1     Running   0           3h57m

hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$
```

kubectl describe

```
hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ kubectl get deployments
NAME      READY   UP-TO-DATE   AVAILABLE   AGE
backend-feed  2/2     2             2           22s
backend-user  2/2     2             2           11s
frontend     2/2     2             2           3h42m
reverseproxy  2/2     2             2           3h57m

hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ kubectl get services
NAME            TYPE        CLUSTER-IP      EXTERNAL-IP      PORT(S)          AGE
backend-feed    ClusterIP   10.100.84.131   <none>           8080/TCP         5h18m
backend-user    ClusterIP   10.100.96.130   <none>           8080/TCP         5h17m
frontend        ClusterIP   10.100.47.58    <none>           80/TCP           5h16m
kubernetes      ClusterIP   10.100.0.1      <none>           443/TCP          10h
publicfrontend  LoadBalancer 10.100.30.144   aeb3a2944348441ef987ea6db9a56279-806172751.us-east-2.elb.amazonaws.com 80:31891/TCP    145m
publicreverseproxy LoadBalancer 10.100.54.6     a86ffb135af064d0481fb6c1619589a5-151079703.us-east-2.elb.amazonaws.com 80:31783/TCP    143m
reverseproxy    ClusterIP   10.100.96.160   <none>           8080/TCP         5h15m

hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ kubectl get pods
NAME                                READY   STATUS    RESTARTS   AGE
backend-feed-5489db5cff-2r8rs       1/1     Running   0           37s
backend-feed-5489db5cff-p4v78       1/1     Running   0           37s
backend-user-c5cfb57cb-rgsps        1/1     Running   0           26s
backend-user-c5cfb57cb-znqf4        1/1     Running   0           26s
frontend-69cdb8c4b5-r4pdr           1/1     Running   0           3h43m
frontend-69cdb8c4b5-wn8pn           1/1     Running   0           3h43m
reverseproxy-7877b8bcfc-b9rp7       1/1     Running   0           3h57m
reverseproxy-7877b8bcfc-qghm7       1/1     Running   0           3h57m

hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$
```

```
hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ kubectl get pods
NAME                                READY   STATUS    RESTARTS   AGE
backend-feed-794498579b-ghgn9       1/1     Running   0           14s
backend-feed-794498579b-ng4jf       1/1     Running   0           14s
backend-feed-794498579b-p4xhk       1/1     Running   0           7s
backend-user-667bc765f-4fqc4        1/1     Running   0           37s
backend-user-667bc765f-fpvbr        1/1     Running   1 (9s ago)   52s
backend-user-667bc765f-hrr7l        1/1     Running   1 (8s ago)   52s
frontend-679bcff998-k9j9j           1/1     Running   0           150m
frontend-679bcff998-m5l1dn          1/1     Running   0           150m
reverseproxy-7877b8bcfc-9rvp1       1/1     Running   0           3h50m
reverseproxy-7877b8bcfc-pg7d1       1/1     Running   0           3h50m
```



```
kubectl describe services
```

hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)

```
$ kubectl describe services
```

```
Name:                backend-feed
Namespace:           default
Labels:              service=backend-feed
Annotations:         <none>
Selector:            service=backend-feed
Type:                ClusterIP
IP Family Policy:    SingleStack
IP Families:         IPv4
IP:                  10.100.84.131
IPs:                  10.100.84.131
Port:                8080 8080/TCP
TargetPort:          8080/TCP
Endpoints:           <none>
Session Affinity:    None
Events:              <none>
```

```
Name:                backend-user
Namespace:           default
Labels:              service=backend-user
Annotations:         <none>
Selector:            service=backend-user
Type:                ClusterIP
IP Family Policy:    SingleStack
IP Families:         IPv4
IP:                  10.100.96.130
IPs:                  10.100.96.130
Port:                8080 8080/TCP
TargetPort:          8080/TCP
Endpoints:           <none>
Session Affinity:    None
Events:              <none>
```

```
Name:                frontend
Namespace:           default
Labels:              run=frontend
Annotations:         <none>
Selector:            run=frontend
Type:                ClusterIP
IP Family Policy:    SingleStack
IP Families:         IPv4
IP:                  10.100.47.58
IPs:                  10.100.47.58
Port:                <unset> 80/TCP
TargetPort:          80/TCP
Endpoints:           192.168.12.234:80,192.168.90.214:80
Session Affinity:    None
Events:              <none>
```

```
Name:                kubernetes
Namespace:           default
```

Name: kubernetes
Namespace: default
Labels: component=apiserver
provider=kubernetes
Annotations: <none>
Selector: <none>
Type: ClusterIP
IP Family Policy: SingleStack
IP Families: IPv4
IP: 10.100.0.1
IPs: 10.100.0.1
Port: https 443/TCP
TargetPort: 443/TCP
Endpoints: 192.168.191.191:443,192.168.99.29:443
Session Affinity: None
Events: <none>

Name: publicfrontend
Namespace: default
Labels: <none>
Annotations: <none>
Selector: run=frontend
Type: LoadBalancer
IP Family Policy: SingleStack
IP Families: IPv4
IP: 10.100.30.144
IPs: 10.100.30.144
LoadBalancer Ingress: aeb3a2944348441ef987ea6db9a56279-806172751.us-east-2.elb.amazonaws.com
Port: <unset> 80/TCP
TargetPort: 80/TCP
NodePort: <unset> 31891/TCP
Endpoints: 192.168.12.234:80,192.168.90.214:80
Session Affinity: None
External Traffic Policy: Cluster
Events: <none>

Name: publicreverseproxy
Namespace: default
Labels: <none>
Annotations: <none>
Selector: run=reverseproxy
Type: LoadBalancer
IP Family Policy: SingleStack
IP Families: IPv4
IP: 10.100.54.6
IPs: 10.100.54.6
LoadBalancer Ingress: a86ffb135af064d0481fb6c1619589a5-151079703.us-east-2.elb.amazonaws.com
Port: <unset> 80/TCP
TargetPort: 80/TCP
NodePort: <unset> 31783/TCP
Endpoints: 192.168.18.212:80,192.168.8.68:80
Session Affinity: None
External Traffic Policy: Cluster
Events: <none>

```

Name:          reverseproxy
Namespace:     default
Labels:        service=reverseproxy
Annotations:   <none>
Selector:      service=reverseproxy
Type:          ClusterIP
IP Family Policy: SingleStack
IP Families:   IPv4
IP:            10.100.96.160
IPs:           10.100.96.160
Port:          8080 8080/TCP
TargetPort:    8080/TCP
Endpoints:     <none>
Session Affinity: None
Events:        <none>

```

```

hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$

```

kubectl describe hpa

```

hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ kubectl get hpa

```

NAME	REFERENCE	TARGETS	MINPODS	MAXPODS	REPLICAS	AGE
backend-feed	Deployment/backend-feed	388%/70%	3	5	5	74m
backend-user	Deployment/backend-user	351%/70%	3	5	5	74m

kubectl describe hpa

```

hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ kubectl describe hpa

```

Name:	backend-feed
Namespace:	default
Labels:	<none>
Annotations:	<none>
CreationTimestamp:	Fri, 16 Sep 2022 14:23:44 -0700
Reference:	Deployment/backend-feed
Metrics:	(current / target)
resource cpu on pods (as a percentage of request):	476% (953m) / 70%
Min replicas:	3
Max replicas:	5
Deployment pods:	5 current / 5 desired
Conditions:	
Type	Status Reason Message
ableToScale	True SucceededGetScale the HPA controller was able to get the target's current scale
ScalingActive	False FailedGetResourceMetric the HPA was unable to compute the replica count: failed to get cpu utilization: unable to get metrics for resource cpu: no metrics returned from resource metrics API
ScalingLimited	True TooManyReplicas the desired replica count is more than the maximum replica count
Events:	
Type Reason Age From Message	
Warning FailedGetResourceMetric 3m22s (x543 over 3h17m) horizontal-pod-autoscaler	failed to get cpu utilization: unable to get metrics for resource cpu: no metrics returned from resource metrics API

```

Name:          backend-user
Namespace:     default
Labels:        <none>
Annotations:   <none>
CreationTimestamp: Fri, 16 Sep 2022 14:24:25 -0700
Reference:      Deployment/backend-user
Metrics:        ( current / target )
resource cpu on pods (as a percentage of request): 496% (993m) / 70%
Min replicas:   3
Max replicas:   5
Deployment pods: 5 current / 5 desired
Conditions:
Type           Status Reason Message
----
ableToScale    True SucceededGetScale the HPA controller was able to get the target's current scale
ScalingActive  False FailedGetResourceMetric the HPA was unable to compute the replica count: failed to get cpu utilization: unable to get metrics for resource cpu: no metrics returned from resource metrics API
ScalingLimited True TooManyReplicas the desired replica count is more than the maximum replica count
Events:
Type Reason Age From Message
----
Warning FailedGetResourceMetric 2m38s (x566 over 3h17m) horizontal-pod-autoscaler failed to get cpu utilization: unable to get metrics for resource cpu: no metrics returned from resource metrics API

```

```

Name:          frontend
Namespace:     default
Labels:        <none>
Annotations:   <none>
CreationTimestamp: Fri, 16 Sep 2022 17:41:15 -0700
Reference:      Deployment/frontend

```

```

Name: frontend
Namespace: default
Labels:
Annotations:
CreationTimestamp: Fri, 16 Sep 2022 17:41:15 -0700
Reference: Deployment/frontend
Metrics:
  resource cpu on pods (as a percentage of request): 0% (1m) / 70%
Min replicas: 3
Max replicas: 5
Deployment pods: 3 current / 3 desired
Conditions:
  Type           Status Reason Message
  ----           -
  AbleToScale    True  ScaleDownStabilized recent recommendations were higher than current one, applying the highest recent recommendation
  ScalingActive  True  ValidMetricFound the HPA was able to successfully calculate a replica count from cpu resource utilization (percentage of request)
  ScalingLimited True  TooFewReplicas the desired replica count is less than the minimum replica count
Events:
  Type Reason Age From Message
  ---- -
  Normal SuccessfulRescale 56s horizontal-pod-autoscaler New size: 3; reason: Current number of replicas below Spec.MinReplicas

Name: reverseproxy
Namespace: default
Labels:
Annotations:
CreationTimestamp: Fri, 16 Sep 2022 17:41:45 -0700
Reference: Deployment/reverseproxy
Metrics:
  resource cpu on pods (as a percentage of request): 0% (0) / 70%
Min replicas: 3
Max replicas: 5
Deployment pods: 3 current / 3 desired
Conditions:
  Type           Status Reason Message
  ----           -
  AbleToScale    True  ScaleDownStabilized recent recommendations were higher than current one, applying the highest recent recommendation
  ScalingActive  True  ValidMetricFound the HPA was able to successfully calculate a replica count from cpu resource utilization (percentage of request)
  ScalingLimited True  TooFewReplicas the desired replica count is less than the minimum replica count
Events:
  Type Reason Age From Message
  ---- -
  Normal SuccessfulRescale 27s horizontal-pod-autoscaler New size: 3; reason: Current number of replicas below Spec.MinReplicas

```

```
kubectl get hpa
```

```

hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ kubectl get hpa
NAME          REFERENCE          TARGETS  MINPODS  MAXPODS  REPLICAS  AGE
backend-feed  Deployment/backend-feed  421%/70%    3         5         5         3h33m
backend-user  Deployment/backend-user  414%/70%    3         5         5         3h32m
frontend      Deployment/frontend      0%/70%      3         5         3         16m
reverseproxy  Deployment/reverseproxy  0%/70%      3         5         3         15m

hp@ET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ |

```

```
kubectl logs <your pod name>
```

```

ms@BET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ kubectl get pods
NAME                                READY   STATUS    RESTARTS   AGE
backend-feed-5489db5cff-pm4gs        1/1     Running   0           7s
backend-feed-5489db5cff-x7v58        1/1     Running   0           7s
backend-user-c5cfb57cb-qjwx4         1/1     Running   0          19s
backend-user-c5cfb57cb-tog19         1/1     Running   0          11s
backend-user-c5cfb57cb-z4xvs         1/1     Running   0          19s
frontend-679bcff998-75c4g           1/1     Running   0          6h57m
frontend-679bcff998-9f2tg           1/1     Running   0          6h55m
frontend-679bcff998-wxxmw           1/1     Running   0           9h
reverseproxy-7877b8bcfc-8f9d8        0/1     Pending   0          6h57m
reverseproxy-7877b8bcfc-hm4tb        1/1     Running   0          6h55m
reverseproxy-7877b8bcfc-tmc2k        1/1     Running   0          6h55m

ms@BET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ kubectl logs backend-feed-5489db5cff-x7v58
> udagram-api@02.0.0 prod /usr/src/app
> tsc && node ./www/server.js

ms@BET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ kubectl logs backend-user-c5cfb57cb-qjwx4
> udagram-api@02.0.0 prod /usr/src/app
> tsc && node ./www/server.js

ms@BET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ kubectl logs backend-user-c5cfb57cb-z4xvs
> udagram-api@02.0.0 prod /usr/src/app
> tsc && node ./www/server.js

Initialize database connection...
(node:25) UnhandledPromiseRejectionWarning: SequelizeConnectionRefusedError: connect ECONNREFUSED 127.0.0.1:5432
    at Client._connectionCallback (/usr/src/app/node_modules/sequelize/lib/dialects/postgres/connection-manager.js:170:24)
    at Client._handleErrorWhileConnecting (/usr/src/app/node_modules/pg/lib/client.js:305:19)
    at Client._handleErrorEvent (/usr/src/app/node_modules/pg/lib/client.js:315:19)
    at Connection.emit (events.js:314:20)
    at Socket.reportStreamError (/usr/src/app/node_modules/pg/lib/connection.js:52:12)
    at Socket.emit (events.js:314:20)
    at emitErrorNT (internal/streams/destroy.js:92:8)
    at emitErrorAndCloseNT (internal/streams/destroy.js:60:3)
    at processTicksAndRejections (internal/process/task_queues.js:84:21)
(node:25) UnhandledPromiseRejectionWarning: Unhandled promise rejection. This error originated either by throwing inside of an async function without a catch block, or by rejecting a promise which was not handled with .catch(). To terminate the node process on unhandled promise rejection, use the CLI flag --unhandled-rejections=strict (see https://nodejs.org/api/cli.html#cli_unhandled_rejections_mode). (rejection id: 1)
(node:25) [DEP0018] DeprecationWarning: Unhandled promise rejections are deprecated. In the future, promise rejections that are not handled will terminate the Node.js process with a non-zero exit code.

ms@BET-27608 MINGW64 ~/Desktop/project3/monolith-to-microservices-project/deployment (main)
$ |

```