

# Re-submit Final Submission

07 September 2022 20:33

```
> aws cloudformation create-stack --stack-name udaNetwork --region us-east-1 --template-body file://network.yml --parameters file://network.json --capabilities "CAPABILITY_IAM" "CAPABILITY_NAMED_IAM" --profile gannu2

"StackId": "arn:aws:cloudformation:us-east-1:404190891643:stack/udaNetwork/1859be10-2ebb-11ed-86ab-0e49ae328899"

> aws cloudformation create-stack --stack-name udaServer --region us-east-1 --template-body file://servers.yml --parameters file://servers.json --capabilities "CAPABILITY_IAM" "CAPABILITY_NAMED_IAM" --profile gannu2

"StackId": "arn:aws:cloudformation:us-east-1:404190891643:stack/udaServer/c80bec20-2ebb-11ed-8410-0a4553de0ca9"
```

Screen clipping taken: 07-09-2022 20:40

udaNetwork					Delete	Update	Stack actions ▼	Create stack ▼
Stack info	Events	Resources	Outputs	Parameters	Template	Change sets		
Outputs (10)								
<input type="text" value="Search outputs"/>								
Key ▲	Value ▼	Description ▼	Export name ▼					
PrivateSubnet1	subnet-09b5cfb874ffeba99	A reference to the private subnet in the 1st Availability Zone	UdagramProjectKapil-PRIV1-SN					
PrivateSubnet2	subnet-02f039e0f89668825	A reference to the private subnet in the 2nd Availability Zone	UdagramProjectKapil-PRIV2-SN					
PrivateSubnets	subnet-09b5cfb874ffeba99,subnet-02f039e0f89668825	A list of private subnets	UdagramProjectKapil-PRIV-NETS					
PublicSubnet1	subnet-067581b2509e7f4e4	A reference to the public subnet in the 1st Availability Zone	UdagramProjectKapil-PUB1-SN					
PublicSubnet2	subnet-03f068b9fd5cd38e5	A reference to the public subnet in the 2nd Availability Zone	UdagramProjectKapil-PUB2-SN					
PublicSubnets	subnet-067581b2509e7f4e4,subnet-03f068b9fd5cd38e5	A list of public subnets	UdagramProjectKapil-PUB-NETS					

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Outputs (10)					
<input type="text" value="Search outputs"/>					
Key ▲	Value ▼	Description ▼	Export name ▼		
PublicSubnet1	subnet-067581b2509e7f4e4	A reference to the public subnet in the 1st Availability Zone	UdagramProjectKapil-PUB1-SN		
PublicSubnet2	subnet-03f068b9fd5cd38e5	A reference to the public subnet in the 2nd Availability Zone	UdagramProjectKapil-PUB2-SN		
PublicSubnets	subnet-067581b2509e7f4e4,subnet-03f068b9fd5cd38e5	A list of public subnets	UdagramProjectKapil-PUB-NETS		
VPC	vpc-0c7480e52157014c3	A reference to the created VPC	UdagramProjectKapil-VPC-ID		
VPCPrivateRouteTable1	rtb-0283de3887f93238d	Private Routing AZ1	UdagramProjectKapil-PRIV1-RT		
VPCPrivateRouteTable2	rtb-0049e89122501bf6b	Private Routing AZ2	UdagramProjectKapil-PRIV2-RT		
VPCPublicRouteTable	rtb-0a925591dfd8694ed	Public Routing	UdagramProjectKapil-PUB-RT		

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udaServer

Delete

Update

Stack actions ▼

Create stack ▼

Stack info

Events

Resources

Outputs

Parameters

Template

Change sets

Events (35)

Q Search events

Timestamp	Logical ID	Status	Status reason
2022-09-07 20:18:55 UTC+0530	udaServer	✔ CREATE_COMPLETE	-
2022-09-07 20:18:53 UTC+0530	WebAppGroup	✔ CREATE_COMPLETE	-
2022-09-07 20:18:37 UTC+0530	WebAppGroup	ⓘ CREATE_IN_PROGRESS	Resource creation Initiated
2022-09-07 20:18:36 UTC+0530	WebAppGroup	ⓘ CREATE_IN_PROGRESS	-
2022-09-07 20:18:33 UTC+0530	WebAppLaunchConfig	✔ CREATE_COMPLETE	-
2022-09-07 20:18:32 UTC+0530	WebAppLaunchConfig	ⓘ CREATE_IN_PROGRESS	Resource creation Initiated
2022-09-07 20:18:30 UTC+0530	WebAppLaunchConfig	ⓘ CREATE_IN_PROGRESS	-
2022-09-07 20:18:28 UTC+0530	RootInstanceProfile	✔ CREATE_COMPLETE	-
2022-09-07 20:18:23 UTC+0530	ALBListenerRule	✔ CREATE_COMPLETE	-
2022-09-07 20:18:22 UTC+0530	ALBListenerRule	ⓘ CREATE_IN_PROGRESS	Resource creation Initiated

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udaServer

Delete

Update

Stack actions ▼

Create stack ▼

Stack info

Events

Resources

Outputs

Parameters

Template

Change sets

Outputs (1)

Q Search outputs

Key	Value	Description	Export name
WebAppLBURL	<a href="http://udaSe-WebAp-1DYPZAJHN7S3M-770581997.us-east-1.elb.amazonaws.com">http://udaSe-WebAp-1DYPZAJHN7S3M-770581997.us-east-1.elb.amazonaws.com</a>	The URL of the web application load balancer	-

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← → ↺

⚠ Not secure

udase-webap-1dypzajhn7s3m-770581997.us-east-1.elb.amazonaws.com

# It Works!Udagram, Udacity

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udacity-404190891643 [Info](#)[Objects](#) | [Properties](#) | [Permissions](#) | [Metrics](#) | [Management](#) | [Access Points](#)

## Objects (1)

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

[Refresh](#) [Copy S3 URI](#) [Copy URL](#) [Download](#) [Open](#) [Delete](#) [Actions](#)[Create folder](#) [Upload](#)< 1 > [Settings](#)

<input type="checkbox"/>	Name ▲	Type ▼	Last modified ▼	Size ▼	Storage class ▼
<input type="checkbox"/>	 <a href="#">udacity.zip</a>	zip	September 7, 2022, 16:35:55 (UTC+05:30)	323.0 B	Standard