

Gradioux - LMS | CreateVpcEndpoint | VPC Console

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#CreateVpcEndpoint:

Services (1/156)

Search: s3

Service Name	Owner	Type
com.amazonaws.ap-south-1.s3	amazon	Gateway
com.amazonaws.ap-south-1.s3	amazon	Interface
com.amazonaws.ap-south-1.s3-outposts	amazon	Interface
com.amazonaws.ap-south-1.sagemaker...	amazon	Interface
com.amazonaws.ap-south-1.sagemaker...	amazon	Interface
com.amazonaws.ap-south-1.sagemaker...	amazon	Interface
com.amazonaws.ap-south-1.sagemaker...	amazon	Interface
com.amazonaws.ap-south-1.secretsman...	amazon	Interface
com.amazonaws.ap-south-1.securityhub	amazon	Interface
com.amazonaws.ap-south-1.servicecata...	amazon	Interface

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21°C Clear

Search

ENG IN 00:08 02-12-2023

Gradioux - LMS | Endpoints | VPC Management

ap-south-1.console.aws.amazon.com/vpcconsole/home?region=ap-south-1#Endpoints:vpcEndpointId=vpce-03324b8d0250c56f9

Successfully created VPC endpoint
vpce-03324b8d0250c56f9

Endpoints (1/1) Info

Search

Name	VPC endpoint ID	VPC ID	Service name
endpoint_01	vpce-03324b8d0250c56f9	vpce-0fbfd704c03e10ebb	com.amazonaws.ap-south

vpce-03324b8d0250c56f9 / endpoint_01

Details Route tables Policy Tags

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Search

ENG IN 00:09 02-12-2023

Gradius - LMS x Instances | EC2 | ap-south-1 x

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:v=3;\$case=tags:true%5C,client:false;\$regex=tags:false%5C,client:fa...

Services Search [Alt+S]

EC2 Dashboard x

EC2 Global View

Events

▼ Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

New

▼ Images

AMIs

Instances (1/5) Info

Find Instance by attribute or tag (case-sensitive)

Connect Instance state Actions Launch instances

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status
<input type="checkbox"/>	Openvpn	i-0f91937db4df466c7	Running	t2.micro	2/2 checks passed	No alarms
<input checked="" type="checkbox"/>	private	i-04a7e067ecc12089f	Running	t2.small	Initializing	No alarms

Instance: i-04a7e067ecc12089f (private)

Details Security Networking Storage Status checks Monitoring Tags

▼ Instance summary Info

Instance ID	Public IPv4 address	Private IPv4 addresses
i-04a7e067ecc12089f (private)	13.126.216.247 open address	172.31.35.251
IPv6 address	Instance state	Public IPv4 DNS

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14:18 01-01-2024

Gradius - LMS x Connect to instance | EC2 | ap-south-1 x

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#ConnectToInstance:instanceId=i-04a7e067ecc12089f

Services Search [Alt+S]

Instance ID

i-04a7e067ecc12089f (private)

1. Open an SSH client.
2. Locate your private key file. The key used to launch this instance is test.pem
3. Run this command, if necessary, to ensure your key is not publicly viewable.
chmod 400 "test.pem"
4. Connect to your instance using its Public DNS:
ec2-13-126-216-247.ap-south-1.compute.amazonaws.com

✓ Command copied

ssh -i "test.pem" ec2-user@ec2-13-126-216-247.ap-south-1.compute.amazonaws.com

Note: In most cases, the guessed username is correct. However, read your AMI usage instructions to check if the AMI owner has changed the default AMI username.

Cancel

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14:18 01-01-2024


```
ec2-user@ip-172-31-35-251:~$ sudo yum install docker
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
Resolving Dependencies
--> Running transaction check
--> Package docker.x86_64 0:20.10.25-1.amzn2.0.3 will be installed
--> Processing Dependency: containerd >= 1.3.2 for package: docker-20.10.25-1.amzn2.0.3.x86_64
--> Processing Dependency: libcgroupp >= 0.40.rc1-5.15 for package: docker-20.10.25-1.amzn2.0.3.x86_64
--> Processing Dependency: runc >= 1.0.0 for package: docker-20.10.25-1.amzn2.0.3.x86_64
--> Processing Dependency: pigz for package: docker-20.10.25-1.amzn2.0.3.x86_64
--> Running transaction check
--> Package containerd.x86_64 0:1.7.2-1.amzn2.0.1 will be installed
--> Package libcgroupp.x86_64 0:0.41-21.amzn2 will be installed
--> Package pigz.x86_64 0:2.3.4-1.amzn2.0.1 will be installed
--> Package runc.x86_64 0:1.1.7-4.amzn2 will be installed
--> Finished Dependency Resolution

Dependencies Resolved

=====
Package Arch Version Repository Size
=====
Installing:
docker x86_64 20.10.25-1.amzn2.0.3 amzn2extra-docker 43 M
Installing for dependencies:
containerd x86_64 1.7.2-1.amzn2.0.1 amzn2extra-docker 30 M
libcgroupp x86_64 0.41-21.amzn2 amzn2-core 66 k
pigz x86_64 2.3.4-1.amzn2.0.1 amzn2-core 81 k
runc x86_64 1.1.7-4.amzn2 amzn2extra-docker 3.0 M
=====

Transaction Summary

```

```
ec2-user@ip-172-31-35-251:~$ sudo yum install docker
Is this ok [y/d/N]: y
Downloading packages:
(1/5): libcgroupp-0.41-21.amzn2.x86_64.rpm | 66 kB 00:00:00
(2/5): pigz-2.3.4-1.amzn2.0.1.x86_64.rpm | 81 kB 00:00:00
(3/5): containerd-1.7.2-1.amzn2.0.1.x86_64.rpm | 30 MB 00:00:00
(4/5): docker-20.10.25-1.amzn2.0.3.x86_64.rpm | 43 MB 00:00:00
(5/5): runc-1.1.7-4.amzn2.x86_64.rpm | 3.0 MB 00:00:00
-----
Total | 80 MB/s | 76 MB 00:00:00
Running transaction check
Running transaction test
Transaction test succeeded
Running transaction
Installing : runc-1.1.7-4.amzn2.x86_64 1/5
Installing : containerd-1.7.2-1.amzn2.0.1.x86_64 2/5
Installing : libcgroupp-0.41-21.amzn2.x86_64 3/5
Installing : pigz-2.3.4-1.amzn2.0.1.x86_64 4/5
Installing : docker-20.10.25-1.amzn2.0.3.x86_64 5/5
Verifying : docker-20.10.25-1.amzn2.0.3.x86_64 1/5
Verifying : containerd-1.7.2-1.amzn2.0.1.x86_64 2/5
Verifying : pigz-2.3.4-1.amzn2.0.1.x86_64 3/5
Verifying : runc-1.1.7-4.amzn2.x86_64 4/5
Verifying : libcgroupp-0.41-21.amzn2.x86_64 5/5

Installed:
docker.x86_64 0:20.10.25-1.amzn2.0.3

Dependency Installed:
containerd.x86_64 0:1.7.2-1.amzn2.0.1 libcgroupp.x86_64 0:0.41-21.amzn2 pigz.x86_64 0:2.3.4-1.amzn2.0.1 runc.x86_64 0:1.1.7-4.amzn2

Complete!
[ec2-user@ip-172-31-35-251 ~]$
```