

# ip-172-31-12-215.us-east-2.compute.internal

### Info Info

Status 

Kernel version

Node Group

shilpansekscluster

Instance i-0559863ce54309386 🔀

Instance type t3.medium

4.14.219-164.354.amzn2.x86\_64

Container runtime

docker://19.3.13

Kubelet version v1.18.9-eks-d1db3c

Created 5 minutes ago

OS (Architecture)

linux (amd64)

OS image

Amazon Linux 2

Resource allocation

Resource allocation		
Name	Capacity	

Allocatable 2

1930m

3977864Ki 3422856Ki

17 17

### Conditions

Name

Ready

CPU

Memory

Pods

Status Message

kubelet has sufficient memory available MemoryPressure False

DiskPressure False kubelet has no disk pressure

**PIDPressure** False kubelet has sufficient PID available

kubelet is posting ready status True

Labels (14)

( 1 2 3 )

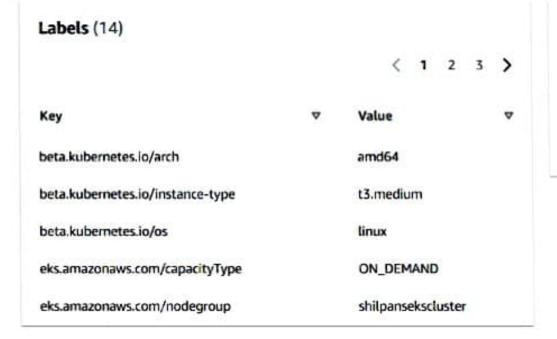
Key

Annotations (2)

Value ♥

### Conditions

Name	Status	Message
MemoryPressure	False	kubelet has sufficient memory available
DiskPressure	False	kubelet has no disk pressure
PIDPressure	False	kubelet has sufficient PID available
Ready	True	kubelet is posting ready status



# Annotations (2) Key Node.alpha.kubernetes.io/ttl volumes.kubernetes.io/controller-managed-attach-detach true

# ip-172-31-47-103.us-east-2.compute.internal

Info Info

Status 

Node Group

shilpansekscluster

Instance i-0acfea2a6e614b760 🗷

Instance type t3.medium

Kernel version 4.14.219-164.354.amzn2.x86\_64

Container runtime docker://19.3.13

Kubelet version v1.18.9-eks-d1db3c

OS (Architecture)

5 minutes ago

Created

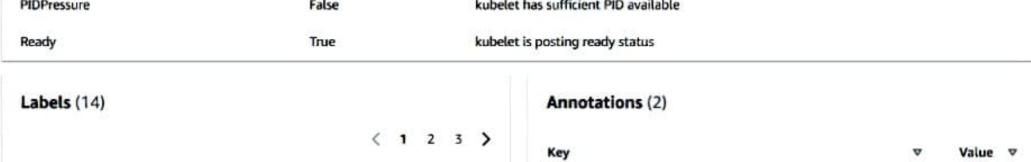
linux (amd64)

OS image

Amazon Linux 2

Resource allocation

Resource allocation			
Name	Capacity	Allocatable	
CPU	2	1930m	
Memory	3977864Ki	3422856Ki	
Pods	17	17	
Conditions			
Name	Status	Message	
MemoryPressure	False	kubelet has sufficient memory available	
DiskPressure	False	kubelet has no disk pressure	
PIDPressure	False	kubelet has sufficient PID available	
2 5	229	1272 2327 22 2 22	

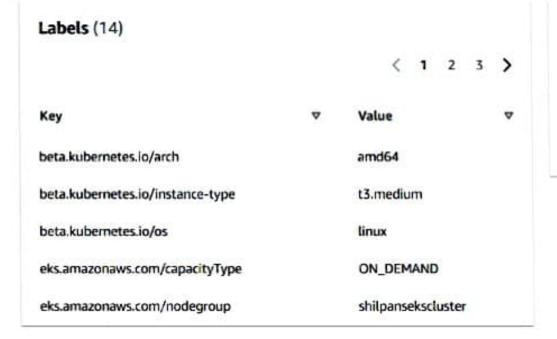


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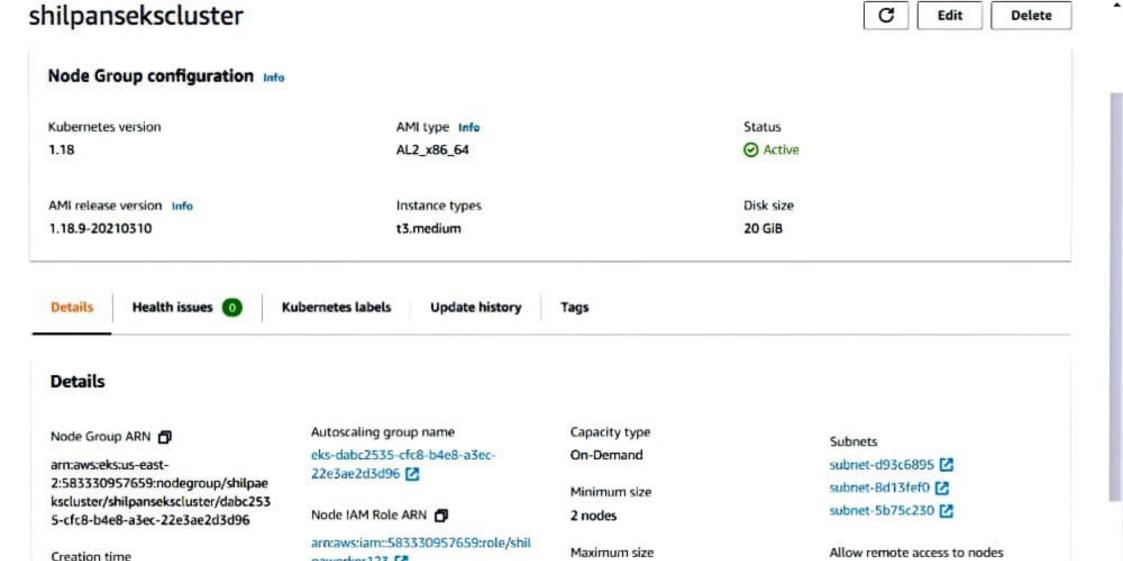
Value

### Conditions

Name	Status	Message
MemoryPressure	False	kubelet has sufficient memory available
DiskPressure	False	kubelet has no disk pressure
PIDPressure	False	kubelet has sufficient PID available
Ready	True	kubelet is posting ready status



# Annotations (2) Key Node.alpha.kubernetes.io/ttl volumes.kubernetes.io/controller-managed-attach-detach true



paworker123 [2] 2 nodes Mar 19th 2021 at 5:47 PM Desired size Enabled

SSH key pair

## shilpansekscluster

Edit

Delete

## Node Group configuration Info

**Kubernetes version** AMI type Info AL2 x86 64

**Kubernetes labels** 

**Update history** 

Status

Active

AMI release version Info

Instance types t3.medium

Disk size

20 GiB

Details

1.18

Details

1.18.9-20210310

Node Group ARN

arn:aws:eks:us-east-2:583330957659:nodegroup/shilpae

Health issues 0

Autoscaling group name eks-dabc2535-cfc8-b4e8-a3ec-

22e3ae2d3d96 [2]

Capacity type On-Demand

Minimum size

Tags

Subnets subnet-d93c6895 [2]

subnet-8d13fef0 [2]

Details

Health issues 0

0

Kubernetes labels

**Update history** 

Tags

### Details

Node Group ARN

arn:aws:eks:us-east-2:583330957659:nodegroup/shilpae

kscluster/shilpansekscluster/dabc253 5-cfc8-b4e8-a3ec-22e3ae2d3d96

Creation time

Mar 19th 2021 at 5:47 PM

Autoscaling group name

eks-dabc2535-cfc8-b4e8-a3ec-

22e3ae2d3d96 🛂

Node IAM Role ARN

arn:aws:iam::583330957659:role/shill

paworker123 🛂

Capacity type

On-Demand

Minimum size

2 nodes

Maximum size

2 nodes

Desired size

2 nodes

Subnets

subnet-d93c6895 🖸

subnet-8d13fef0 ☑ subnet-5b75c230 ☑

Allow remote access to nodes

Enabled

SSH key pair

shilpaworkerhey

Allow remote access from

All