

```

root@FARDIN:/usr/local/bin# curl --silent --location "https://github.com/weaveworks/eksctl/releases/latest/download/eksctl_$(uname -s)_amd64.tar.gz" | tar xz -C /tmp
root@FARDIN:/usr/local/bin# cd /tmp/
root@FARDIN:/tmp# ll
total 139156
drwxrwxrwt 6 root root      4096 Feb 27 13:20 ./
drwxr-xr-x 19 root root      4096 Feb 27 10:14 ../
drwxrwxrwx 2 root root       60 Feb 27 10:14 .X11-unix/
-rw----- 1 root root        0 Feb 27 13:18 62291b61.eksctl.lock
-rwxr-xr-x 1 1001 docker 142475264 Feb 23 03:13 eksctl*

```

```

root@FARDIN:~# curl -o kubect1 https://amazon-eks.s3.us-west-2.amazonaws.com/1.21.2/2021-07-05/bin/linux/amd64/kubect1
% Total    % Received % Xferd  Average Speed   Time    Time     Time  Current
           Dload  Upload   Total   Spent    Left   Speed
100 44.2M  100 44.2M    0     0  2181k      0  0:00:20  0:00:20 --:--:-- 6824k
root@FARDIN:~# chmod +x ./kubect1
root@FARDIN:~# mkdir -p $HOME/bin && cp ./kubect1 $HOME/bin/kubect1 && export PATH=$PATH:$HOME/bin
root@FARDIN:~# echo 'export PATH=$PATH:$HOME/bin' >> ~/.bashrc
root@FARDIN:~# kubect1 version --client
Client Version: version.Info{Major:"1", Minor:"21+", GitVersion:"v1.21.2-13+d2965f0db10712", GitCommit:"d2965f0db1071203c6f5bc662c2827c71fc8b20d", GitTreeState:"clean", BuildDate:"2021-06-26T01:02:11Z", GoVersion:"go1.16.5", Compiler:"gc", Platform:"linux/amd64"}
root@FARDIN:~#

```

```

root@FARDIN:/mnt/f/DevOps/k8s# . eks-get.sh
Updated context arn:aws:eks:us-east-1:905418468133:cluster/eks-cube-fardin in /root/.kube/config
root@FARDIN:/mnt/f/DevOps/k8s# k get nodes
NAME                                STATUS    ROLES    AGE     VERSION
ip-192-168-29-83.ec2.internal       Ready    <none>    19m     v1.27.9-eks-5e0fdde
ip-192-168-37-50.ec2.internal       Ready    <none>    19m     v1.27.9-eks-5e0fdde
ip-192-168-49-145.ec2.internal      Ready    <none>    19m     v1.27.9-eks-5e0fdde
ip-192-168-6-164.ec2.internal       Ready    <none>    19m     v1.27.9-eks-5e0fdde
root@FARDIN:/mnt/f/DevOps/k8s#

```

```

root@FARDIN:/mnt/f/DevOps/k8s# eksctl utils associate-iam-oidc-provider --cluster eks-cube-fardin --approve
2024-02-27 13:39:57 [✓] will create IAM Open ID Connect provider for cluster "eks-cube-fardin" in "us-east-1"
2024-02-27 13:39:58 [✓] created IAM Open ID Connect provider for cluster "eks-cube-fardin" in "us-east-1"
root@FARDIN:/mnt/f/DevOps/k8s# aws iam list-open-id-connect-providers | grep $oidc_id | cut -d "/" -f4
3C19A9EA60F031C41903F43BBD250B9E"

```

[Amazon EFS](#) > [File systems](#) > fs-07b32779d5dc612ce

mytestEFS (fs-07b32779d5dc612ce)

Delete

General

Performance mode
General Purpose

Throughput mode
Elastic

Lifecycle management
Transition into Infrequent Access (IA): 30 day(s) since last access
Transition into Archive: 90 day(s) since last access
Transition into Standard: None

Availability zones

Automatic backups
Enabled

Encrypted
f581efb5-b40b-44a6-95ef-246ad66f2e09 (aws/elasticfilesystem)

File system state
Available

DNS name
fs-07b32779d5dc612ce.efs.us-east-1.amazonaws.com

To create iam policy

```
root@FARDIN:/mnt/f/EFS_task# curl -o iam_policy.json https://raw.githubusercontent.com/kubernetes-sigs/aws-load-balancer-controller/v2.4.4/docs/install/iam_policy.json
% Total    % Received % Xferd  Average Speed   Time    Time     Time  Current
           Dload  Upload   Total     Spent    Left     Speed
100  7617  100  7617    0     0  15823      0 --:--:-- --:--:-- --:--:-- 15802
```

```
root@FARDIN:/mnt/f/EFS_task# cat iam_policy.json
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Effect": "Allow",
      "Action": [
        "iam:CreateServiceLinkedRole"
      ],
      "Resource": "*",
      "Condition": {
        "StringEquals": {
          "iam:AWSServiceName": "elasticloadbalancing.amazonaws.com"
        }
      }
    },
    {
      "Effect": "Allow",
      "Action": [
        "ec2:DescribeAccountAttributes",
        "ec2:DescribeAddresses",
        "ec2:DescribeAvailabilityZones",
        "ec2:DescribeInternetGateways",
        "ec2:DescribeVpcs",
        "ec2:DescribeVpcPeeringConnections",
        "ec2:DescribeSubnets",
        "ec2:DescribeSecurityGroups",
        "ec2:DescribeInstances",
        "ec2:DescribeNetworkInterfaces",
        "ec2:DescribeTags",
        "ec2:GetCoipPoolUsage",
        "ec2:DescribeCoipPools",
        "elasticloadbalancing:DescribeLoadBalancers",
        "elasticloadbalancing:DescribeLoadBalancerAttributes",
        "elasticloadbalancing:DescribeListeners",
```

```
root@FARDIN:/mnt/f/EFS_task# aws iam create-policy --policy-name EFSCSIControllerIAMPolicy --policy-document file://iam-policy.json
{
  "Policy": {
    "PolicyName": "EFSCSIControllerIAMPolicy",
    "PolicyId": "ANPA5FTZFNMS5ZJPNOPHC",
    "Arn": "arn:aws:iam::905418468133:policy/EFSCSIControllerIAMPolicy",
    "Path": "/",
    "DefaultVersionId": "v1",
    "AttachmentCount": 0,
    "PermissionsBoundaryUsageCount": 0,
    "IsAttachable": true,
    "CreateDate": "2024-02-27T10:20:06Z",
    "UpdateDate": "2024-02-27T10:20:06Z"
  }
}
root@FARDIN:/mnt/f/EFS_task#
```

Then create service from iam policy arn

```
root@FARDIN:/mnt/f/EFS_task# eksctl create iamserviceaccount --cluster=eks-cube-fardin --region=us-east-1 --namespace=kube-system --name=efs-csi-controller-sa --override-existing-serviceaccounts --attach-policy-arn=arn:aws:iam::905418468133:policy/EFSCSIControllerIAMPolicy --approve
2024-02-27 15:54:51 [■] 1 existing iamserviceaccount(s) (kube-system/aws-load-balancer-controller) will be excluded
2024-02-27 15:54:51 [■] 1 iamserviceaccount (kube-system/efs-csi-controller-sa) was included (based on the include/exclude rules)
2024-02-27 15:54:51 [!] metadata of serviceaccounts that exist in Kubernetes will be updated, as --override-existing-serviceaccounts was set
2024-02-27 15:54:51 [■] 1 task: {
  2 sequential sub-tasks: {
    create IAM role for serviceaccount "kube-system/efs-csi-controller-sa",
    create serviceaccount "kube-system/efs-csi-controller-sa",
  } }
2024-02-27 15:54:51 [■] building iamserviceaccount stack "eksctl-eks-cube-fardin-addon-iamserviceaccount-kube-system-efs-csi-controller-sa"
2024-02-27 15:54:52 [■] deploying stack "eksctl-eks-cube-fardin-addon-iamserviceaccount-kube-system-efs-csi-controller-sa"
2024-02-27 15:54:52 [■] waiting for CloudFormation stack "eksctl-eks-cube-fardin-addon-iamserviceaccount-kube-system-efs-csi-controller-sa"
2024-02-27 15:55:23 [■] waiting for CloudFormation stack "eksctl-eks-cube-fardin-addon-iamserviceaccount-kube-system-efs-csi-controller-sa"
2024-02-27 15:55:24 [■] created serviceaccount "kube-system/efs-csi-controller-sa"
root@FARDIN:/mnt/f/EFS_task#
```

```
root@FARDIN:/mnt/f/EFS_task# eksctl get iamserviceaccount --cluster eks-cube-fardin --name efs-csi-controller-sa --namespace kube-system
NAMESPACE   NAME                               ROLE ARN
kube-system efs-csi-controller-sa             arn:aws:iam::905418468133:role/eksctl-eks-cube-fardin-addon-iamserviceaccount-Role1-uhLCgBuxoZMC
root@FARDIN:/mnt/f/EFS_task#
```

Installing helm

```
root@FARDIN:/mnt/f/EFS_task# curl https://baltocdn.com/helm/signing.asc | gpg --dearmor | sudo tee /usr/share/keyrings/helm.gpg > /dev/null
% Total    % Received % Xferd  Average Speed   Time    Time     Time  Current
           Dload  Upload   Total   Spent    Left   Speed
100 1699 100 1699    0     0  4239      0 --:--:-- --:--:-- --:--:-- 4247
root@FARDIN:/mnt/f/EFS_task#
root@FARDIN:/mnt/f/EFS_task# sudo apt-get install apt-transport-https --yes
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following NEW packages will be installed:
  apt-transport-https
0 upgraded, 1 newly installed, 0 to remove and 8 not upgraded.
Need to get 1510 B of archives.
After this operation, 170 kB of additional disk space will be used.
Get:1 http://archive.ubuntu.com/ubuntu jammy-updates/universe amd64 apt-transport-https all 2.4.11 [1510 B]
Fetched 1510 B in 1s (1019 B/s)
Selecting previously unselected package apt-transport-https.
(Reading database ... 39508 files and directories currently installed.)
Preparing to unpack .../apt-transport-https_2.4.11_all.deb ...
Unpacking apt-transport-https (2.4.11) ...
Setting up apt-transport-https (2.4.11) ...
```

```

root@FARDIN:/mnt/f/EFS_task# echo "deb [arch=$(dpkg --print-architecture) signed-by=/usr/share/keyrings/helm.gpg] https://baltocdn.com/helm/stable/debian/ all main" | sudo tee /etc/apt/sources.list.d/helm-stable-debian.list
deb [arch=amd64 signed-by=/usr/share/keyrings/helm.gpg] https://baltocdn.com/helm/stable/debian/ all main
root@FARDIN:/mnt/f/EFS_task#
root@FARDIN:/mnt/f/EFS_task# sudo apt-get update
Get:1 https://baltocdn.com/helm/stable/debian all InRelease [7652 B]
Get:2 https://apt.releases.hashicorp.com jammy InRelease [12.9 kB]
Get:3 http://security.ubuntu.com/ubuntu jammy-security InRelease [110 kB]
Hit:4 http://archive.ubuntu.com/ubuntu jammy InRelease
Get:5 https://baltocdn.com/helm/stable/debian all/main amd64 Packages [4044 B]
Get:6 http://archive.ubuntu.com/ubuntu jammy-updates InRelease [119 kB]
Get:7 https://apt.releases.hashicorp.com jammy/main amd64 Packages [120 kB]
Get:8 https://download.docker.com/linux/ubuntu jammy InRelease [48.8 kB]
Get:9 http://security.ubuntu.com/ubuntu jammy-security/main amd64 Packages [1194 kB]
Hit:10 http://archive.ubuntu.com/ubuntu jammy-backports InRelease
Get:11 http://archive.ubuntu.com/ubuntu jammy-updates/main amd64 Packages [1412 kB]
Get:12 http://archive.ubuntu.com/ubuntu jammy-updates/restricted amd64 Packages [1490 kB]
Get:13 http://archive.ubuntu.com/ubuntu jammy-updates/universe amd64 Packages [1050 kB]
Get:14 http://archive.ubuntu.com/ubuntu jammy-updates/universe Translation-en [237 kB]
Get:15 http://security.ubuntu.com/ubuntu jammy-security/main Translation-en [217 kB]
Get:16 http://security.ubuntu.com/ubuntu jammy-security/restricted amd64 Packages [1456 kB]
Get:17 http://security.ubuntu.com/ubuntu jammy-security/restricted Translation-en [239 kB]
Get:18 http://security.ubuntu.com/ubuntu jammy-security/universe amd64 Packages [845 kB]
Get:19 http://security.ubuntu.com/ubuntu jammy-security/universe Translation-en [161 kB]
Fetched 8724 kB in 19s (460 kB/s)
Reading package lists... Done
root@FARDIN:/mnt/f/EFS_task#
root@FARDIN:/mnt/f/EFS_task#
root@FARDIN:/mnt/f/EFS_task# sudo apt-get install helm
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following NEW packages will be installed:
  helm
0 upgraded, 1 newly installed, 0 to remove and 10 not upgraded.
Need to get 16.1 MB of archives.
After this operation, 50.7 MB of additional disk space will be used.

```

```

root@FARDIN:/mnt/f/EFS_task# curl -fsSL -o get_helm.sh https://raw.githubusercontent.com/helm/helm/main/scripts/get-helm-3
root@FARDIN:/mnt/f/EFS_task# chmod 700 get_helm.sh
root@FARDIN:/mnt/f/EFS_task# ./get_helm.sh
Downloading https://get.helm.sh/helm-v3.14.2-linux-amd64.tar.gz
Verifying checksum... Done.
Preparing to install helm into /usr/local/bin
helm installed into /usr/local/bin/helm
root@FARDIN:/mnt/f/EFS_task#
root@FARDIN:/mnt/f/EFS_task#
root@FARDIN:/mnt/f/EFS_task# helm version
version.BuildInfo{Version:"v3.14.2", GitCommit:"c309b6f0ff63856811846ce18f3bdc93d2b4d54b", GitTreeState:"clean", GoVersion:"go1.21.7"}
root@FARDIN:/mnt/f/EFS_task#

```

```

root@FARDIN:/mnt/f/nfs_task# helm repo list
NAME                                URL
aws-efs-csi-driver                 https://kubernetes-sigs.github.io/aws-efs-csi-driver
eks                                https://aws.github.io/eks-charts
root@FARDIN:/mnt/f/nfs_task#

```

```
root@FARDIN:/mnt/f/nfs_task# helm upgrade -i aws-efs-csi-driver aws-efs-csi-driver/aws-efs-csi-driver \
--namespace kube-system \
--set image.repository=602401143452.dkr.ecr.us-west-2.amazonaws.com/eks/aws-efs-csi-driver \
--set controller.serviceAccount.create=false \
--set controller.serviceAccount.name=efs-csi-controller-sa
Release "aws-efs-csi-driver" does not exist. Installing it now.
NAME: aws-efs-csi-driver
LAST DEPLOYED: Tue Feb 27 18:51:40 2024
NAMESPACE: kube-system
STATUS: deployed
REVISION: 1
TEST SUITE: None
NOTES:
To verify that aws-efs-csi-driver has started, run:

kubectl get pod -n kube-system -l "app.kubernetes.io/name=aws-efs-csi-driver,app.kubernetes.io/instance=aws-efs-csi-driver"
```

VPC > Security Groups > sg-09eca53af78c1dbe0 - default > Edit inbound rules

Edit inbound rules [Info](#)

Inbound rules control the incoming traffic that's allowed to reach the instance.

Inbound rules [Info](#)

Security group rule ID	Type Info	Protocol Info	Port range Info	Source Info	Description - optional Info	
sg-01375e4c01771dc73	All traffic	All	All	Custom	<input type="text" value="Q"/>	<input type="text" value="Delete"/>
					sg-09eca53af78c1dbe0 <input type="text" value="X"/>	
-	All traffic	All	All	Anyw...	<input type="text" value="Q 192.168.0.0/16"/>	<input type="text" value="Delete"/>
					0.0.0.0/0 <input type="text" value="X"/>	

Add rule

```
root@FARDIN:/mnt/f/EFS_task# k get po,pv,pvc
NAME      READY   STATUS    RESTARTS   AGE
pod/efs-app  1/1     Running   0           27s

NAME                CAPACITY   ACCESS MODES   RECLAIM POLICY   STATUS   CLAIM                STORAGECLASS   REASON   AGE
persistentvolume/efs-pv  5Gi        RWO            Retain           Bound    default/efs-claim    efs          42s

NAME                STATUS   VOLUME   CAPACITY   ACCESS MODES   STORAGECLASS   AGE
persistentvolumeclaim/efs-claim  Bound    efs-pv   5Gi        RWO            efs             36s
root@FARDIN:/mnt/f/EFS_task#
```

```
root@FARDIN:/mnt/f/EFS_task# kubectl exec -ti efs-app -- tail -f /data/out.txt
Tue Feb 27 13:43:25 UTC 2024
Tue Feb 27 13:43:27 UTC 2024
Tue Feb 27 13:43:29 UTC 2024
Tue Feb 27 13:43:31 UTC 2024
Tue Feb 27 13:43:33 UTC 2024
Tue Feb 27 13:43:35 UTC 2024
Tue Feb 27 13:43:37 UTC 2024
Tue Feb 27 13:43:39 UTC 2024
Tue Feb 27 13:43:41 UTC 2024
Tue Feb 27 13:43:43 UTC 2024
Tue Feb 27 13:43:45 UTC 2024
Tue Feb 27 13:43:47 UTC 2024
```

```

root@FARDIN:/mnt/f/EFS_task# k delete -f .
pod "efs-app" deleted
persistentvolume "efs-pv" deleted
persistentvolumeclaim "efs-claim" deleted
root@FARDIN:/mnt/f/EFS_task#
root@FARDIN:/mnt/f/EFS_task#
root@FARDIN:/mnt/f/EFS_task# ll
total 12
drwxrwxrwx 1 root root 512 Feb 27 17:59 ./
drwxrwxrwx 1 root root 512 Feb 27 18:45 ../
-rwxrwxrwx 1 root root 11679 Feb 27 15:39 get_helm.sh*
-rwxrwxrwx 1 root root 392 Feb 27 17:56 pod.yaml*
-rwxrwxrwx 1 root root 308 Feb 27 19:11 pv.yaml*
-rwxrwxrwx 1 root root 190 Feb 27 17:55 pvc.yaml*
root@FARDIN:/mnt/f/EFS_task# kaf pv.yaml
persistentvolume/efs-pv created
root@FARDIN:/mnt/f/EFS_task# kaf pvc.yaml
persistentvolumeclaim/efs-claim created
root@FARDIN:/mnt/f/EFS_task# kaf pod.yaml
pod/efs-app created

```

```

root@FARDIN:/mnt/f/EFS_task# k get po,pv,pvc
NAME      READY   STATUS    RESTARTS   AGE
pod/efs-app 1/1     Running   0           10s

NAME                CAPACITY   ACCESS MODES   RECLAIM POLICY   STATUS   CLAIM                STORAGECLASS   REASON   AGE
persistentvolume/efs-pv 5Gi        RWO            Retain           Bound    default/efs-claim    efs          24s

NAME                STATUS   VOLUME   CAPACITY   ACCESS MODES   STORAGECLASS   AGE
persistentvolumeclaim/efs-claim Bound    efs-pv    5Gi        RWO            efs             18s

```

```
root@FARDIN:/mnt/f/EFS_task# kubectl exec -ti efs-app -- cat /data/out.txt
Tue Feb 27 13:41:48 UTC 2024
Tue Feb 27 13:41:50 UTC 2024
Tue Feb 27 13:41:52 UTC 2024
Tue Feb 27 13:41:54 UTC 2024
Tue Feb 27 13:41:56 UTC 2024
Tue Feb 27 13:41:58 UTC 2024
Tue Feb 27 13:42:00 UTC 2024
Tue Feb 27 13:42:02 UTC 2024
Tue Feb 27 13:42:04 UTC 2024
Tue Feb 27 13:42:06 UTC 2024
Tue Feb 27 13:42:08 UTC 2024
Tue Feb 27 13:42:10 UTC 2024
Tue Feb 27 13:42:12 UTC 2024
Tue Feb 27 13:42:14 UTC 2024
Tue Feb 27 13:42:16 UTC 2024
Tue Feb 27 13:42:18 UTC 2024
Tue Feb 27 13:42:20 UTC 2024
Tue Feb 27 13:42:22 UTC 2024
Tue Feb 27 13:42:24 UTC 2024
Tue Feb 27 13:42:26 UTC 2024
Tue Feb 27 13:42:28 UTC 2024
Tue Feb 27 13:42:30 UTC 2024
Tue Feb 27 13:42:32 UTC 2024
Tue Feb 27 13:42:34 UTC 2024
Tue Feb 27 13:42:36 UTC 2024
Tue Feb 27 13:42:38 UTC 2024
Tue Feb 27 13:42:40 UTC 2024
Tue Feb 27 13:42:42 UTC 2024
Tue Feb 27 13:42:44 UTC 2024
Tue Feb 27 13:42:46 UTC 2024
Tue Feb 27 13:42:48 UTC 2024
```

With storage class

Pod .yaml

```
apiVersion: v1
kind: Pod
metadata:
  name: efs-app-1
spec:
  containers:
    - name: app
      image: centos
      command: ["/bin/sh"]
      args: ["-c", "while true; do echo $(date -u) >> /data/out; sleep 5; done"]
      volumeMounts:
        - name: persistent-storage
          mountPath: /data
  volumes:
    - name: persistent-storage
      persistentVolumeClaim:
        claimName: efs-claim-1
pod.yaml (END)
```

Sc.yaml


```

kind: StorageClass
apiVersion: storage.k8s.io/v1
metadata:
  name: efs-sc
provisioner: efs.csi.aws.com
parameters:
  provisioningMode: efs-ap
  filesystemId: fs-0f2c7712f786ca1c6
  directoryPerms: "700"
sc.yaml (END)

```

Pvc.yaml

```

apiVersion: v1
kind: PersistentVolumeClaim
metadata:
  name: efs-claim-1
spec:
  accessModes:
    - ReadWriteMany
  storageClassName: efs-sc
resources:
  requests:
    storage: 5Gi
pvc.yaml (END)

```

```

root@FARDIN:/mnt/f/EFS_task/sc# kaf sc.yaml
storageclass.storage.k8s.io/efs-sc created
root@FARDIN:/mnt/f/EFS_task/sc# kaf pvc.yaml
persistentvolumeclaim/efs-claim-1 created
root@FARDIN:/mnt/f/EFS_task/sc# kaf pod.yaml
pod/efs-app-1 created
root@FARDIN:/mnt/f/EFS_task/sc# kcp
NAME          READY   STATUS             RESTARTS   AGE
efs-app-1     0/1     ContainerCreating   0           7s
root@FARDIN:/mnt/f/EFS_task/sc# kcp
NAME          READY   STATUS             RESTARTS   AGE
efs-app-1     0/1     ContainerCreating   0           12s
root@FARDIN:/mnt/f/EFS_task/sc# k get pvc
NAME          STATUS   VOLUME                                     CAPACITY   ACCESS MODES   STORAGECLASS   AGE
efs-claim-1   Bound    pvc-f82815b8-066c-4ed7-af8d-f6378c89895f   5Gi        RWX             efs-sc         42s
root@FARDIN:/mnt/f/EFS_task/sc# k get sc
NAME          PROVISIONER           RECLAIMPOLICY   VOLUMEBINDINGMODE   ALLOWVOLUMEEXPANSION   AGE
efs-sc        efs.csi.aws.com        Delete          Immediate            false                   88s
gp2 (default) kubernetes.io/aws-ebs Delete           WaitForFirstConsumer false                   76m
root@FARDIN:/mnt/f/EFS_task/sc# kcp
NAME          READY   STATUS    RESTARTS   AGE
efs-app-1     1/1     Running   0           45s
root@FARDIN:/mnt/f/EFS_task/sc#
root@FARDIN:/mnt/f/EFS_task/sc#
root@FARDIN:/mnt/f/EFS_task/sc#

```



```
root@FARDIN:/mnt/f/EFS_task/sc# kubectl exec -ti efs-app-1 -- tail -f /data/out
Wed Feb 28 06:41:20 UTC 2024
Wed Feb 28 06:41:25 UTC 2024
Wed Feb 28 06:41:30 UTC 2024
Wed Feb 28 06:41:35 UTC 2024
Wed Feb 28 06:41:40 UTC 2024
Wed Feb 28 06:41:45 UTC 2024
Wed Feb 28 06:41:50 UTC 2024
Wed Feb 28 06:41:55 UTC 2024
Wed Feb 28 06:42:00 UTC 2024
Wed Feb 28 06:42:05 UTC 2024
Wed Feb 28 06:42:10 UTC 2024
Wed Feb 28 06:42:15 UTC 2024
Wed Feb 28 06:42:20 UTC 2024
Wed Feb 28 06:42:25 UTC 2024
Wed Feb 28 06:42:30 UTC 2024
```

```
root@FARDIN:/mnt/f/EFS_task/sc# kubectl exec -ti efs-app-1 -- date
Wed Feb 28 06:45:03 UTC 2024
```