

2 Plan

Practice Lab Goals

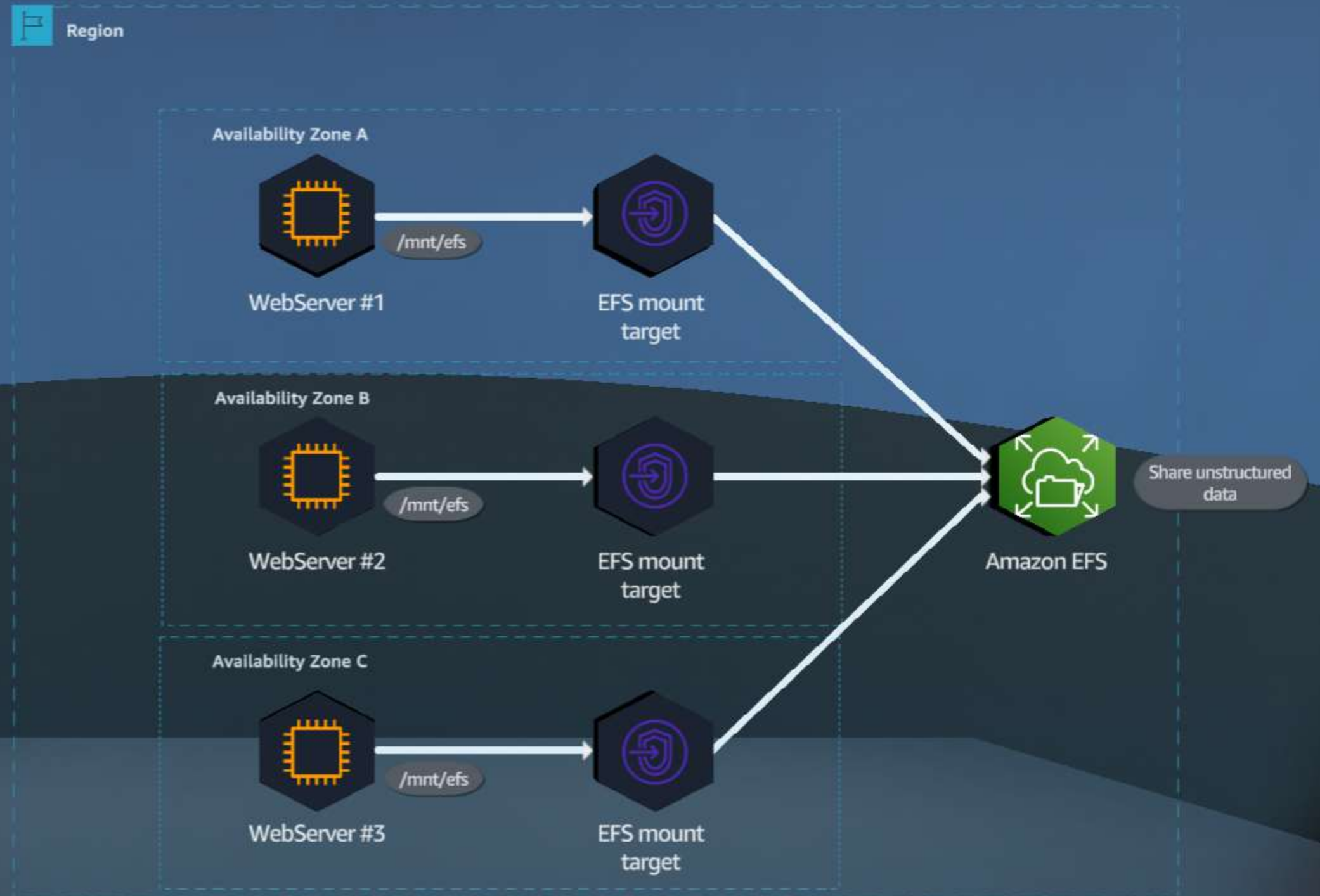
Step-by-step guided learning

- Launch and configure an Amazon EFS file system.
- Mount the file system to an Amazon EC2 instance.
- Connect a second EC2 instance to the same file system.
- Share files between the two EC2 instances.

DIY

Build on what you have learned.

- Mount an Amazon EFS endpoint to a third EC2 instance.
- Test that the files are accessible from the EC2 instance.



3

Practice

In the Cloud Practitioner Edition, launching a lab for an assignment that has already been validated is disabled.

Lab Files

Steps

File Systems in the Cloud

Step 2

1. In the top navigation bar search box, type:

ec2

2. In the search results, under Services, click EC2.

3. Go to the next step.

Concept

Amazon Elastic File System (Amazon EFS) provides a serverless, set-and-forget elastic file system that you can use to share file data without provisioning or managing storage.



Step 2/43



The screenshot shows the AWS Management Console search results for the query 'ec2'. The top navigation bar includes the AWS logo, 'Services' link, a search bar containing 'ec2', and a dropdown menu with '1. Type'. The search results are displayed in a dark-themed sidebar on the right. The 'Services' section is highlighted, showing 'EC2' as the first result with the description 'Virtual Servers in the Cloud'. An orange arrow points to the 'EC2' link, and a black box with '2. Click' is overlaid on the arrow. Other services listed include 'EC2 Image Builder', 'Recycle Bin', and 'Amazon Inspector'. The 'Features' section shows 'Dashboard' as the first result. The bottom of the console shows a 'Getting started' link and an 'Access denied' error message.

Search results for 'ec2'

Try searching with longer queries for more relevant results

Services [See all 13 results ▶](#)

- EC2** [← 2. Click](#)
Virtual Servers in the Cloud
- EC2 Image Builder** ☆
A managed service to automate build, customize and deploy OS images
- Recycle Bin**
Protect resources from accidental deletion
- Amazon Inspector** ☆
Continual vulnerability management at scale

Features [See all 54 results ▶](#)

- Dashboard**
EC2 feature

Getting started

Access denied

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Plan

DIY

Exit

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Lab Files

Steps

File Systems in the Cloud

Step 3

1. In the left navigation pane, click Instances.
2. Go to the next step.

Concept

Using Amazon EFS, you can grow and shrink your file systems automatically as you add and remove files, removing the need to provision and manage capacity to accommodate growth.

Navigate steps:
(click or use arrow keys)



Step 3/43



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EC2 Dashboard



EC2 Global View

Events

Console-to-Code [New](#)

▼ Instances

Instances  1. Click

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations [New](#)

▼ Images

AMIs

AMI Catalog

▼ Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

Resources

EC2 Global view



You are using the following Amazon EC2 resources in the US East (N. Virginia) Region:

Instances (running)

3

Auto Scaling Groups

3

Dedicated Hosts

0

Elastic IPs

0

Instances

3

Key pairs

0

Load balancers

0

Placement groups

0

Security groups

3

[Snapshots](#)

0

Volumes

3

Launch instance

To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.

Launch Instance [Migrate a server](#)

Note: Your instances will launch in the US East (N. Virginia) Region

Service health

[AWS Health Dashboard](#) 

Region

US East (N. Virginia)

Zones

Zone name

Zone ID

us-east-1a

use1-az4

Scheduled events



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Lab Files

Steps

File Systems in the Cloud

Step 4

1. In the Instances section, review the names of the three existing instances.

- You can safely ignore the instance type if it differs from the example screenshot and any others in the lab.

2. To review all of the details, scroll to the right.

3. Go to the next step.

Concept

Amazon EFS creates a shared storage file system that is available concurrently to multiple instances in Amazon Elastic Compute Cloud (Amazon EC2).

Navigate steps:
(click or use arrow keys)



Step 4/43



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aws Services Search [Option+S] N. Virgin AWS Labs User-dn5KoggKyr5EWikxPYnByD/exptools_session @ 050

EC2 Dashboard X

EC2 Global View

Events

Console-to-Code [New](#)

▼ Instances **1. Review** →

[Instances](#)

Instance Types

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Instances (3) Info

Find Instance by attribute or tag (case-sensitive)

1

<input type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status checks
<input type="checkbox"/>	PetsModelStack/WebServer1	i-070bb76989612a...	Running	t3.micro	2/2 checks successful
<input type="checkbox"/>	PetsModelStack/WebServer2	i-094636384983d4...	Running	t3.micro	2/2 checks successful
<input type="checkbox"/>	PetsModelStack/WebServer3	i-0a75f3c64414f505c	Running	t3.micro	2/2 checks successful

2. Scroll →

Select an instance

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Lab Files

Steps

File Systems in the Cloud

Step 5

1. Under Availability Zone, review the Availability Zone for each instance.
2. In the left navigation pane, scroll down to Network & Security.
3. Click Security Groups.
4. Go to the next step.

Concept

After creating the EFS file system, you create mount targets on each subnet. The mount target enables communication from Amazon EC2 instances on the subnet. Amazon EFS uses the Network File System (NFSv4) protocol. EC2 instances that connect to the file system are NFS clients.

Navigate steps:
(click or use arrow keys)

Instances (3) Info

Find Instance by attribute or tag (case-sensitive)

Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS	Public IPv4 address
t3.micro	2/2 checks passed...	No alarms	us-east-1a	ec2-54-145-30-249.co...	54.145.30.249
t3.micro	2/2 checks passed...	1. Review	us-east-1b	ec2-54-165-199-185.co...	54.165.199.185
t3.micro	2/2 checks passed...	No alarms	us-east-1c	ec2-18-207-180-12.co...	18.207.180.12

Select an instance

2. Scroll

1. Review

3. Click

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Lab Files

Steps

File Systems in the Cloud

Step 6

1. In the Security Groups section, review the Web_Server_SG security group.

- The webserver security group is already linked to the web servers.

2. Click Create security group.
3. Go to the next step.

Concept

When you create an Amazon EFS mount target, you must attach a security group. The security group determines which EC2 instances can access the file system as NFS clients.

Navigate steps:
(click or use arrow keys)



Step 6/43



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Instances

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Network & Security

[Security Groups](#)

Elastic IPs

Placement Groups

Security Groups (3) [Info](#)



Actions

[Export security groups to CSV](#)[Create security group](#)

< 1 >



Name



Security group ID



Security group name



1. Review



Web_Server_SG

[sg-032441eaa0f7bb472](#)

webserver



-

[sg-0887ec3ee11b2d3fc](#)

default



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Lab Files

Steps

File Systems in the Cloud

Step 7

1. For Security group name, type:

PetModels-EFS-1-SG

2. For Description, type:

Restrict access to web servers only.

3. For VPC, on the dropdown menu, choose PetModels.

- You might need to remove the existing VPC by clicking X.

4. In the Inbound rules section, click Add rule.

5. Go to the next step.

Navigate steps:
(click or use arrow keys)



Step 7/43



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Services

Search

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[EC2](#) > [Security Groups](#) > Create security group

Create security group [Info](#)

A security group acts as a virtual firewall for your instance to control inbound and outbound traffic. To create a new security group, complete the fields below.

Basic details

Security group name [Info](#)

PetModels-EFS-1-SG

1. Type

Name cannot be edited after creation.

Description [Info](#)

Restrict access to web servers only.

2. Type

VPC [Info](#)

vpc-0a34d2ea6c6e54975 (PetModels)

3. Choose

Inbound rules [Info](#)

4. Click

Group has no inbound rules.

Add rule



Practice

In the Cloud Practitioner Edition, launching a lab for an assignment that has already been validated is disabled.

Lab Files

Steps

File Systems in the Cloud

Step 8

1. To configure the new rule, for Type, choose NFS.
2. Under Source, click the search field.
3. In the dropdown menu, choose the webserver security group.
4. Go to the next step.

Concept

EFS file systems require an inbound NFS rule. By selecting a security group as the incoming source, any EC2 instances linked to the security group you select will have NFS client access to the file system.

Navigate steps:
(click or use arrow keys)



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Description [Info](#)

Restrict access to web servers only.

VPC [Info](#)

vpc-0a34d2ea6c6e54975 (PetModels)

Inbound rules [Info](#)

Type [Info](#)

Protocol [Info](#)

Port range [Info](#)

Source [Info](#)

Description - optional [Info](#)

NFS

TCP

2049

C...

Q

::/32

::/48

::/64

Security Groups

default | sg-032573870985b7320

webserver | sg-032441eaa0f7bb472
Web_Server_SG

Prefix lists

com.amazonaws.us-east-1.dynamodb | pl-02cd2c6b

Outbound rules [Info](#)

Type [Info](#)

Protocol [Info](#)

Port range [Info](#)

Destination

All traffic

All

All

C...

Q

::/32

Exit

Exit

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Lab Files

Steps

File Systems in the Cloud

Step 10

1. Under Security group name, review the name.
2. Go to the next step.

Concept

After the Amazon EFS security group is created, you are prepared to create the file system.

Navigate steps:
(click or use arrow keys)



Step 10/43



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EC2 Dashboard



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Lifecycle Manager

✔ Security group (sg-0565c0d9616a6a213 | PetModels-EFS-1-SG) was created successfully

[Details](#)[EC2](#) > [Security Groups](#) > sg-0565c0d9616a6a213 - PetModels-EFS-1-SG

sg-0565c0d9616a6a213 - PetModels-EFS-1-SG

Actions

Details

Security group name

PetModels-EFS-1-SG

Security group ID

sg-0565c0d9616a6a213

Description

Restrict access to web servers only.

VPC ID

 vpc-0a34d2ea6c6e54975 [\[↗\]](#)Owned by **1. Review**

050767358844

Inbound rules count

1 Permission entry

Outbound rules count

1 Permission entry

[Inbound rules](#)[Outbound rules](#)[Tags](#)

Inbound rules (1)

[Manage tags](#)[Edit inbound rules](#)

Search



1



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Lab Files

Steps

File Systems in the Cloud

Step 11

1. In the top navigation bar search box, type:

efs

2. In the search results, under Services, click EFS.

3. Go to the next step.

Concept

Amazon EFS is built to scale on demand, up to petabytes of storage capacity, without disrupting applications.

Navigate steps:
(click or use arrow keys)



Step 11/43



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aws Services

Q efs

1. Type



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EC2 Dashboard

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Services (18)

Features (20)

Resources New

Documentation (9,679)

Knowledge Articles (356)

Marketplace (103)

Blogs (1,378)

Events (21)

Tutorials (12)

Search results for 'efs'

Try searching with longer queries for more relevant results

Services

See all 18 results ▶



EFS

2. Click

Managed File Storage for EC2



DataSync ☆

DataSync simplifies, automates, and accelerates moving data



AWS Transfer Family ☆

Fully managed support for SFTP, FTPS, FTP, and AS2



MediaStore ☆

Store and deliver video assets for live or on-demand media workflows

Features

See all 20 results ▶

Access points



EFS feature

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Lab Files

Steps

File Systems in the Cloud

Step 12

1. On the Amazon EFS console home page, click Create file system.
2. Go to the next step.

Concept

To create Amazon EFS resources, such as a file system and access points, a user must have AWS Identity and Access Management (IAM) permissions for the corresponding API action and resource.

Navigate steps:
(click or use arrow keys)



Step 12/43



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Exit



Services

Search

[Option+S]



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Elastic File System



File systems

Access points

AWS Backup



AWS DataSync



AWS Transfer



Documentation



Amazon Elastic File System

Scalable, elastic, cloud-native NFS file system

Amazon Elastic File System (Amazon EFS) provides a simple, scalable, elastic file system for general purpose workloads for use with AWS Cloud services and on-premises resources.

Create file system

Create an EFS file system with recommended settings.

[Create file system](#)

1. Click

Pricing

With EFS, there are no minimum fees. You pay only for the storage that you use, the data that you read and write, and any additional throughput that you provision.

Estimate your cost using the [AWS Pricing Calculator](#)

What is Amazon Elastic File System?



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Lab Files

Steps

File Systems in the Cloud

Step 13

1. In the pop-up box, for Name, type:

PetModels-EFS-1

2. For VPC, choose the PetModels VPC.

3. Click Customize.

4. Go to the next step.

Concept

You can choose to use Standard or One Zone storage classes in Amazon EFS. Standard stores data within and across multiple Availability Zones (AZs). One Zone stores data redundantly within a single AZ, at a lower price than Standard, for workloads that don't require n

Navigate steps:
(click or use arrow keys)



Step 13/43



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Lab Files

Steps

File Systems in the Cloud

Step 14

1. Under Automatic backups, clear the check box to deselect Enable automatic backups.
2. Under Lifecycle management, for Transition into Infrequent Access (IA), choose None.
3. For Transition into Archive, choose None.
4. Scroll down to the Performance settings section.
5. Go to the next step.

Concept

You can disable automatic backups and lifecycle management to reduce costs until you are in production.

Navigate steps:
(click or use arrow keys)



Step 14/43



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Services

Search

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Step 4

Review and create

File system type

Choose to either store data across multiple Availability Zones or within a single Availability Zone. [Learn more](#)

☒ Regional

Offers the highest levels of availability and durability by storing file system data across multiple Availability Zones within an AWS Region.

☐ One Zone

Provides continuous availability to data within a single Availability Zone within an AWS Region.

Automatic backups

Automatically backup your file system data with AWS Backup using recommended settings. Additional pricing applies. [Learn more](#)

1. Clear

☐ Enable automatic backups

We recommend that you create a backup policy for your file system

Lifecycle management

Automatically save money as access patterns change by moving files into the Infrequent Access (IA) or Archive storage class. [Learn more](#)

Transition into Infrequent Access (IA)

Transition files to IA based on the time since they were last accessed in Standard storage.

2. Choose



None

Transition into Archive - new

Transition files to Archive based on the time since they were last accessed in Standard storage.

None



3. Choose

Transition into Standard

Transition files back to Standard storage based on when they are first accessed in IA or Archive storage.

None

4. Scroll



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Lab Files

Steps

File Systems in the Cloud

Step 15

1. In the Performance settings section, for Throughput mode, choose the radio button to select Bursting.
2. Click Next.
3. Go to the next step.

Navigate steps:
(click or use arrow keys)



Step 15/43



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Evit



Encryption

Choose to enable encryption of your file system's data at rest. Uses the AWS KMS service key (aws/elasticfilesystem) by default. [Learn more](#)

- ☒ Enable encryption of data at rest

- Customize encryption settings

Performance settings

Throughput mode

Choose a method for your file system's throughput limits. [Learn more](#)

☐ Enhanced

Provides more flexibility and higher throughput levels for workloads with a range of performance requirements.

1. Choose



- ▶ **Bursting**

Provides throughput that scales with the amount of storage for workloads with basic performance requirements.

► **Additional settings**

► **Tags** optional

2. Click

Cancel

Next



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Lab Files

Steps

File Systems in the Cloud

Step 16

1. To remove the subnet, under Mount targets, for AZ us-east-1c, click Remove.
2. For AZ us-east-1b, click Remove.
3. To remove the security group, for AZ us-east-1a, under Security groups, click the X in the existing security group.
4. Go to the next step.

Concept

For simplicity during testing, you can start with a single mount target in a single Availability Zone.

Navigate steps:
(click or use arrow keys)

aws

Services

Search

[Option+S]

N. Virginia

AWSLabsUser-dn5KoggKyr5EWikxPYnByD/exptools_session @ 0507-67...

vpc-0a34d2ea6c6e54975

PetModels

Mount targets

A mount target provides an NFSv4 endpoint at which you can mount an Amazon EFS file system. We recommend creating one mount target per Availability Zone. [Learn more](#)

Availability zone	Subnet ID	IP address	Security groups	
us-east-1a	subnet-0b5...	Automatic	Choose secu...	Remove
			sg-032573870985b7320default	3. Click
us-east-1b	subnet-081...	Automatic	Choose secu...	Remove
			sg-032573870985b7320default	2. Click
us-east-1c	subnet-055...	Automatic	Choose secu...	Remove
			sg-032573870985b7320default	1. Click

Add mount target

Cancel

Previous

Next

In the Cloud Practitioner Edition, launching a lab for an assignment that has already been validated is disabled.

Lab Files

Steps

File Systems in the Cloud

Step 17

1. For AZ us-east-1a, under Security group, choose the PetModels-EFS-1-SG security group.
2. Click Next.
3. Go to the next step.

Concept

By attaching your custom security group to the mount target, you control where the source of incoming traffic to the file system can originate.

Navigate steps:
(click or use arrow keys)



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aws

Services

Search

[Option+S]

N. Virginia

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Step 1
File system settings

Step 2
Network access

Step 3 - optional
File system policy

Step 4
Review and create

Network access

Network

We recommend enabling the EFS service-linked role using AWS IAM. Service-linked roles allow you to easily delegate permissions to AWS services and gain additional transparency into when they are used on your behalf. [Learn more](#)

Virtual Private Cloud (VPC) [Learn more](#)
Choose the VPC where you want EC2 instances to connect to your file system.

vpc-0a34d2ea6c6e54975
PetModels

Mount targets

A mount target provides an NFSv4 endpoint at which you can mount an Amazon EFS file system. We recommend creating one mount target per Availability Zone. [Learn more](#)

Availability zone	Subnet ID	IP address	Security groups
us-east-1a	subnet-0b5...	Automatic	<div><div>Choose secu... ▲</div><div>Remove</div><div><div>Q </div><div><div><input type="checkbox"/> sg-032573870985b7320 default</div><div><input type="checkbox"/> sg-032441eaa0f7bb472 webserver</div><div><input checked="" type="checkbox"/> sg-0565c0d9616a6a213 PetModels-EFS-1-SG</div></div></div></div>

Add mount target

1. Choose →

2. Click

Cancel

Previous

Next

In the Cloud Practitioner Edition, launching a lab for an assignment that has already been validated is disabled.

Lab Files

Steps

File Systems in the Cloud

Step 18

1. In the File system policy step, click Next.
2. Go to the next step.

Navigate steps:
(click or use arrow keys)

aws

Services

Search

[Option+S]

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☰

Step 1

File system settings

Step 2

Network access

Step 3 - optional

File system policy

Step 4

Review and create

File system policy - optional

Policy options

Select one or more of these common policy options, or create a custom policy using the editor. [Learn more](#)

☐ Prevent root access by default*

☐ Enforce read-only access by default*

☐ Prevent anonymous access

☐ Enforce in-transit encryption for all clients

* Identity-based policies can override these default permissions.

[▶ Grant additional permissions](#)

Policy editor {JSON}

Clear

1

Manual changes will prevent the use of the policy options on the left until the editor is cleared.

1. Click

Cancel

Previous

Next

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Plan

DIY

Exit

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Lab Files

Steps

File Systems in the Cloud

Step 19

1. In the Review and create step, scroll down to the bottom of the page.
2. Click Create.
3. Go to the next step.

Navigate steps:
(click or use arrow keys)

aws Services Search [Option+S] N. Virgin AWSLabsUser-dn5KoggKyr5EWikxPYnByD/exptools_session @ 050

File system policy

1

1. Scroll

2. Click

Cancel Previous Create

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Lab Files

Steps

File Systems in the Cloud

Step 20

1. In the success alert, review the message.
2. In the File systems section, under Name, click PetModels-EFS-1.
3. Go to the next step.

Concept

After the new file system is available, you can use automatically created commands to mount the file system.

Navigate steps:
(click or use arrow keys)



Services

Search

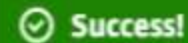
[Option+S]



N. Virgin

AWSLabsUser-dn5KoggKyr5EWikxPYnByD/exptools_session @ 050

Elastic File System



Success!

File system (fs-06f8a695410a35a63) is available.



1. Review

View file system



File systems

Access points

AWS Backup



AWS DataSync



AWS Transfer



Documentation

[Amazon EFS](#) > File systems

File systems (1)



View details

Delete

Create file system

Filter by property values



1



	Name	File system ID	Encrypted	Total size	Size in Standard
<input type="radio"/>	PetModels-EFS-1	fs-06f8a695410a35a63	Encrypted	6.00 KiB	6.00 KiB



2. Click



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2. Plan

4. DIY

Exit