

VPC Management Console

us-east-1.console.aws.amazon.com/vpc/home?region=us-east-1#subnetsv=3

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Services

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VPC dashboard

EC2 Global View

Filter by VPC:

Select a VPC

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Carrier gateways

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Subnets (10)

Find resources by attribute or tag

	Name	Subnet ID	State	VPC	IPv4 CIDR
<input type="checkbox"/>	-	subnet-0128ac9f88ae7bc4c	Available	vpc-007f495005721abb5	172.31.48.0/20
<input type="checkbox"/>	pub_subnet_1	subnet-0e6292c72debdbdf4	Available	vpc-08e88ef13faa82366 my_v...	10.0.1.0/24
<input type="checkbox"/>	prv_subnet_2	subnet-0fb693c2a13e74498	Available	vpc-08e88ef13faa82366 my_v...	10.0.4.0/24
<input type="checkbox"/>	prv_subnet_1	subnet-04167bda7da57c55	Available	vpc-08e88ef13faa82366 my_v...	10.0.3.0/24
<input type="checkbox"/>	-	subnet-01ba2f2101ac9953b	Available	vpc-007f495005721abb5	172.31.16.0/20
<input type="checkbox"/>	-	subnet-083bf026dff09b20	Available	vpc-007f495005721abb5	172.31.32.0/20
<input type="checkbox"/>	-	subnet-0b72b8b057745d139	Available	vpc-007f495005721abb5	172.31.80.0/20
<input type="checkbox"/>	pub_subnet_2	subnet-087bfd27636cca065	Available	vpc-08e88ef13faa82366 my_v...	10.0.2.0/24
<input type="checkbox"/>	-	subnet-080a73559ce3555ad	Available	vpc-007f495005721abb5	172.31.64.0/20

Select a subnet

CloudShell

Feedback

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Breaking news

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IN

20:04

21-09-2023

VPC | us-east-1

us-east-1.console.aws.amazon.com/vpc/home?region=us-east-1#InternetGatewayinternetGatewayId=igw-0f164e7f8d4490054

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Internet gateway igw-0f164e7f8d4490054 successfully attached to vpc-08e88ef13faa82366

VPC > Internet gateways > igw-0f164e7f8d4490054

igw-0f164e7f8d4490054 / my_internet_gateway

Actions

Details

Internet gateway ID

igw-0f164e7f8d4490054

State

Attached

VPC ID

vpc-08e88ef13faa82366 | my_vpc_1

Owner

750462634679

Tags

Search tags

Manage tags

< 1 >

Key	Value
Name	my_internet_gateway

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20:05

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Internet gateways | VPC Manager

us-east-1.console.aws.amazon.com/vpc/home?region=us-east-1#igws:

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Feedback

Internet gateway igw-0f164e7f8d4490054 successfully attached to vpc-08e88ef13faa82366

Internet gateways (2)

Info

Actions

Create internet gateway

Filter internet gateways

< 1 >

	Name	Internet gateway ID	State	VPC ID	Owner
<input type="checkbox"/>	-	igw-0a1074b45972e2048	Attached	vpc-007f495005721abb5	750462634679
<input type="checkbox"/>	my_internet_gateway	igw-0f164e7f8d4490054	Attached	vpc-08e88ef13faa82366 my_vpc_1	750462634679

Select an internet gateway above

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VPC | us-east-1

us-east-1.console.aws.amazon.com/vpc/home?region=us-east-1#NatGatewayDetails:natGatewayId=nat-0322de6957ff25a4a

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NAT gateway nat-0322de6957ff25a4a | my_nat_gateway was created successfully.

VPC > NAT gateways > nat-0322de6957ff25a4a

nat-0322de6957ff25a4a / my_nat_gateway

Actions

Details

Info

NAT gateway ID

nat-0322de6957ff25a4a

Connectivity type

Public

State

Pending

State message

Info

NAT gateway ARN

arn:aws:ec2:us-east-1:750462634679:natgateway/nat-0322de6957ff25a4a

Primary public IPv4 address

-

Primary private IPv4 address

-

Primary network interface ID

-

VPC

vpc-08e88ef13faa82366 / my_vpc_1

Subnet

subnet-0e6292c72debdbdf4 / pub_subnet_1

Created

Thursday, September 21, 2023 at 20:10:57 GMT+5:30

Deleted

-

Secondary IPv4 addresses

Monitoring

Tags

Secondary IPv4 addresses

Edit secondary IPv4 address associations

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Storms tomorrow

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VPC | us-east-1

us-east-1.console.aws.amazon.com/vpc/home?region=us-east-1#RouteTableDetails:RouteTableId=rtb-00c650604cb9f2999

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Feedback

Route table rtb-00c650604cb9f2999 | pub_route_table was created successfully.

VPC > Route tables > rtb-00c650604cb9f2999

rtb-00c650604cb9f2999 / pub_route_table

Actions

DetailsInfo

Route table ID
rtb-00c650604cb9f2999

Main
No

Explicit subnet associations
-

Edge associations
-

VPC
vpc-08e88ef13faa82366 | my_vpc_1

Owner ID
750462634679

Routes

Subnet associations

Edge associations

Route propagation

Tags

Routes (1)

Filter routes

Both

Edit routes

Destination	Target	Status	Propagated
10.0.0.0/16	local	Active	No

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VPC | us-east-1

us-east-1.console.aws.amazon.com/vpc/home?region=us-east-1#RouteTableDetails:RouteTableId=rtb-026bc73c8e8822b2d

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Route table rtb-026bc73c8e8822b2d | prv_route_table was created successfully.

VPC > Route tables > rtb-026bc73c8e8822b2d

rtb-026bc73c8e8822b2d / prv_route_table

Actions

DetailsInfo

Route table ID
rtb-026bc73c8e8822b2d

VPC
vpc-08e88ef13faa82366 | my_vpc_1

Main
No

Owner ID
750462634679

Explicit subnet associations
-

Edge associations
-

Routes

Subnet associations

Edge associations

Route propagation

Tags

Routes (1)

Filter routes

Both

Edit routes

Destination	Target	Status	Propagated
10.0.0.0/16	local	Active	No

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Route table [VPC] | us-east-1

us-east-1.console.aws.amazon.com/vpc/home?region=us-east-1#RouteTables:

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Feedback

You have successfully updated subnet associations for rtb-00c650604cb9f2999 / pub_route_table.

Route tables (4)

Find resources by attribute or tag

	Name	Route table ID	Explicit subnet associati...	Edge associations	Main	VPC
<input type="checkbox"/>	-	rtb-004b57222848b4136	-	-	Yes	vpc-007f495005721ab...
<input type="checkbox"/>	-	rtb-0d7056f5a18fc76d7	-	-	Yes	vpc-08e88ef13faa8236...
<input type="checkbox"/>	pub_route_table	rtb-00c650604cb9f2999	2 subnets	-	No	vpc-08e88ef13faa8236...
<input type="checkbox"/>	priv_route_table	rtb-026bc73c8e8822b2d	-	-	No	vpc-08e88ef13faa8236...

Select a route table

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Route table [VPC] | us-east-1

us-east-1.console.aws.amazon.com/vpc/home?region=us-east-1#RouteTables:

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Feedback

You have successfully updated subnet associations for rtb-026bc73c8e8822b2d / prv_route_table.

Route tables (4)

Info

Find resources by attribute or tag

Actions

Create route table

<input type="checkbox"/>	Name	Route table ID	Explicit subnet associati...	Edge associations	Main	VPC
<input type="checkbox"/>	-	rtb-004b57222848b4136	-	-	Yes	vpc-007f495005721ab...
<input type="checkbox"/>	-	rtb-0d7056f5a18fc76d7	-	-	Yes	vpc-08e88ef13faa8236...
<input type="checkbox"/>	pub_route_table	rtb-00c650604cb9f2999	2 subnets	-	No	vpc-08e88ef13faa8236...
<input type="checkbox"/>	prv_route_table	rtb-026bc73c8e8822b2d	2 subnets	-	No	vpc-08e88ef13faa8236...

Select a route table

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VPC | us-east-1

us-east-1.console.aws.amazon.com/vpc/home?region=us-east-1#RouteTableDetails:RouteTableId=rtb-00c650604cb9f2999

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CloudShell Feedback

Updated routes for rtb-00c650604cb9f2999 / pub_route_table successfully

Details

VPC > Route tables > rtb-00c650604cb9f2999

rtb-00c650604cb9f2999 / pub_route_table

Actions

Details

Info

Route table ID
rtb-00c650604cb9f2999

VPC
vpc-08e88ef13faa82366 | my_vpc_1

Main
No

Owner ID
750462634679

Explicit subnet associations
2 subnets

Edge associations
-

Routes

Subnet associations

Edge associations

Route propagation

Tags

Routes (2)

Filter routes

Both

Edit routes

Destination	Target	Status	Propagated
-------------	--------	--------	------------

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VPC | us-east-1

us-east-1.console.aws.amazon.com/vpc/home?region=us-east-1#RouteTableDetails:RouteTableId=rtb-026bc73c8e8822b2d

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Feedback

Updated routes for rtb-026bc73c8e8822b2d / prv_route_table successfully

Details

VPC > Route tables > rtb-026bc73c8e8822b2d

rtb-026bc73c8e8822b2d / prv_route_table

Actions

Details

Info

Route table ID

rtb-026bc73c8e8822b2d

VPC

vpc-08e88ef13faa82366 | my_vpc_1

Main

No

Owner ID

750462634679

Explicit subnet associations

2 subnets

Edge associations

-

Routes

Subnet associations

Edge associations

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Routes (2)

Filter routes

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Destination

Target

Status

Propagated

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EC2 | us-east-1

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#SecurityGroup:groupId=sg-051dac059b3cef831

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Security group (sg-051dac059b3cef831 | my_security_group) was created successfully

Details

EC2 > Security Groups > sg-051dac059b3cef831 - my_security_group

sg-051dac059b3cef831 - my_security_group

Actions

Details

Security group name	Security group ID	Description	VPC ID
my_security_group	sg-051dac059b3cef831	allow-ssh-http-https	vpc-08e88ef13faa82366
Owner	Inbound rules count	Outbound rules count	
750462634679	3 Permission entries	1 Permission entry	

Inbound rules

Outbound rules

Tags

Inbound rules (3)

Filter security group rules

Manage tags

Edit inbound rules

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Security groups | EC2 | us-east-1

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#SecurityGroups

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Security Groups (3) Info

Filter security groups

Export security groups to CSV

Create security group

	Name	Security group ID	Security group name	VPC ID	Description	Owner
<input type="checkbox"/>	-	sg-050c0d5221a690be5	default	vpc-08e88ef13faa82366	default VPC security gr...	750462634679
<input type="checkbox"/>	-	sg-05322af4aad92a47c	default	vpc-007f495005721abb5	default VPC security gr...	750462634679
<input type="checkbox"/>	-	sg-051dac059b3cef831	my_security_group	vpc-08e88ef13faa82366	allow-ssh-http-https	750462634679

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EC2 | us-east-1

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#LaunchInstances:

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EC2 > Instances > Launch an instance

Success

Successfully initiated launch of instance (i-0c03f5d34913e4781)

Launch log

Next Steps

What would you like to do next with this instance, for example "create alarm" or "create backup"

Create billing and free tier usage alerts

To manage costs and avoid surprise bills, set up email notifications for billing and free tier usage thresholds.

Create billing alerts

Connect to your instance

Once your instance is running, log into it from your local computer.

Connect to instance

Learn more

Connect an RDS database

Configure the connection between an EC2 instance and a database to allow traffic flow between them.

Connect an RDS database

Create a new RDS database

Learn more

Create EBS snapshot policy

Create a policy that automates the creation, retention, and deletion of EBS snapshots

Create EBS snapshot policy

CloudShell

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Haze

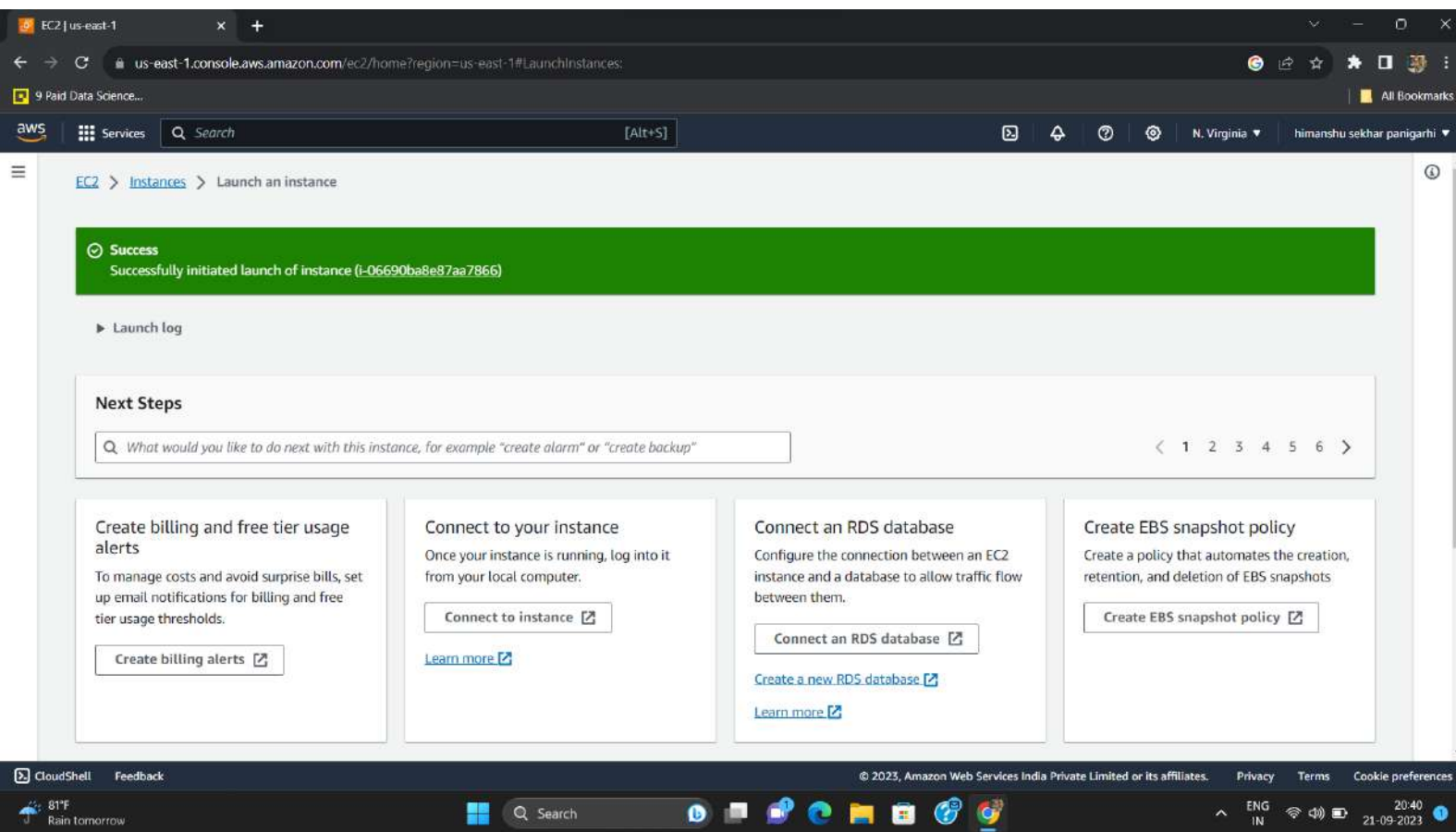
Search

ENG

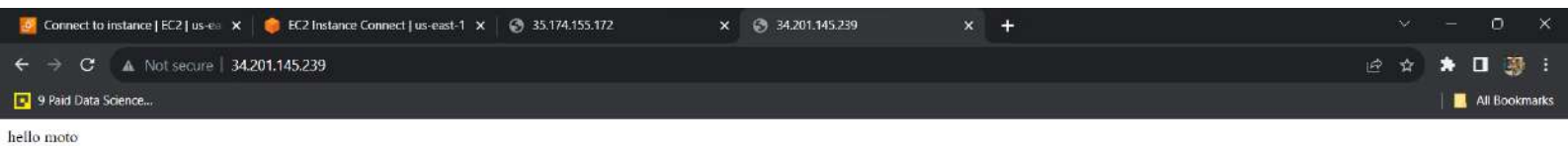
IN

20:37

21-09-2023







EC2 | us-east-1

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Addresses:public-ip=54.174.167.235

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Elastic IP address allocated successfully.
Elastic IP address 54.174.167.235

Associate this Elastic IP address

Elastic IP addresses (1/1)

Filter Elastic IP addresses

Public IPv4 address: 54.174.167.235Clear filters

<input checked="" type="checkbox"/>	Name	Allocated IPv4 addr...	Type	Allocation ID	Reverse DNS record
<input checked="" type="checkbox"/>	-	54.174.167.235	Public IP	eipalloc-0eacd307a219ee38a	-

View IP address usage and recommendations to release unused IPs with [Public IP insights](#)

54.174.167.235

SummaryTags

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EC2 | us-east-1

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Addresses:public-ip=54.174.167.235

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Elastic IP address associated successfully.
Elastic IP address 54.174.167.235 has been associated with Instance i-0c03f5d34913e4781

Elastic IP addresses (1/1)

Filter Elastic IP addresses

Public IPv4 address: 54.174.167.235

Clear filters

	Name	Allocated IPv4 addr...	Type	Allocation ID	Reverse DNS record
<input checked="" type="checkbox"/>	-	54.174.167.235	Public IP	eipalloc-0eacd307a219ee38a	-

View IP address usage and recommendations to release unused IPs with [Public IP insights](#)

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Instances | EC2 | us-east-1

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#instancesv=3;\$case=tags:true%5Cclient:false;\$regex=tags:false%5Cclient:false

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Currently creating AMI ami-0f2e360ee3770fd29 from instance i-0c03f5d34913e4781. Check that the AMI status is 'Available' before deleting the instance or carrying out other actions related to this AMI.

Instances (2) Info

Connect

Instance state

Actions

Launch instances

Find Instance by attribute or tag (case-sensitive)

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
<input type="checkbox"/>	web_server	i-0c03f5d34913e4781	Running	t2.micro	2/2 checks passed	No alarms	us-east-1a	-
<input type="checkbox"/>	web_server_2	i-06690ba8e87aa7866	Running	t2.micro	2/2 checks passed	No alarms	us-east-1b	-

Select an instance

Create launch template | EC2 | us-east-1

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#CreateTemplate:

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aws Services Search [Alt+S]

EC2 > Launch templates > Create launch template

Success

Successfully created my_web_templet_1(li-0b11931577ab2e4c0).

Actions log

Next steps

Launch an instance

With On-Demand Instances, you pay for compute capacity by the second (for Linux, with a minimum of 60 seconds) or by the hour (for all other operating systems) with no long-term commitments or upfront payments. Launch an On-Demand Instance from your launch template.

[Launch instance from this template](#)

Create an Auto Scaling group from your template

Amazon EC2 Auto Scaling helps you maintain application availability and allows you to scale your Amazon EC2 capacity up or down automatically according to conditions you define. You can use Auto Scaling to help ensure that you are running your desired number of Amazon EC2 instances during demand spikes to maintain performance and decrease capacity during lulls to reduce costs.

[Create Auto Scaling group](#)

Create Spot Fleet

A Spot Instance is an unused EC2 instance that is available for less than the On-Demand price. Because Spot Instances enable you to request unused EC2 instances at steep discounts, you can lower your Amazon EC2 costs significantly. The hourly price for a Spot Instance (of each instance type in each Availability Zone) is set by Amazon EC2, and adjusted gradually based on the long-term supply of and demand for Spot Instances. Spot instances are well-suited for data-analysis, batch jobs, background processing, and optional tasks.

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