Resources to create Info		
Create only the VPC resource or the VPC and other networking resources.		
○ VPC only	VPC and more	
Enter a value for the Name tag. This value will	be used to auto-generate Name	
Enter a value for the Name tag. This value will	be used to auto-generate Name	
Enter a value for the Name tag. This value will tags for all resources in the VPC. Auto-generate lubna	be used to auto-generate Name	
Enter a value for the Name tag. This value will tags for all resources in the VPC. Auto-generate lubna IPv4 CIDR block Info		
Enter a value for the Name tag. This value will tags for all resources in the VPC. Auto-generate lubna IPv4 CIDR block Info Determine the starting IP and the size of your 10.0.0.0/16	VPC using CIDR notation.	
Enter a value for the Name tag. This value will tags for all resources in the VPC. Auto-generate lubna IPv4 CIDR block Info Determine the starting IP and the size of your	VPC using CIDR notation.	

		65,536 IPs
IPv6 CIDR block Info		
No IPv6 CIDR block		
Amazon-provided IP	v6 CIDR block	
Tenancy Info		
Default		
		*
Number of Availability 2 Choose the number of AZs i two AZs for high availability	in which to provision subne	ts. We recommend at leas
1	2	3
Customize AZs		
		nublic subnets for web
The number of public subne	ets to add to your VPC. Use	
The number of public subne	ets to add to your VPC. Use	
The number of public subner applications that need to be a public subner of private	ets to add to your VPC. Use e publicly accessible over th 1 Dets Info nets to add to your VPC. Use	e internet.
The number of public subner applications that need to be a public subner of private	ets to add to your VPC. Use e publicly accessible over th 1 Dets Info nets to add to your VPC. Use	e internet.
The number of public subner applications that need to be 0 Number of private subner	ets to add to your VPC. Use e publicly accessible over th 1 nets Info nets to add to your VPC. Use 't need public access.	e internet. e private subnets to secure
Number of private subn The number of private subn backend resources that don	ets to add to your VPC. Use a publicly accessible over the publicly accessible over the public access. 1 CIDR blocks	e internet. e private subnets to secure

Number of private subnets Info

The number of private subnets to add to your VPC. Use private subnets to secure backend resources that don't need public access.

0	1	2
---	---	---

▼ Customize subnets CIDR blocks

Public subnet CIDR block in eu-central-1a

10.0.0.0/2	24	256 IPs
------------	----	---------

NAT gateways (\$) Info

Choose the number of Availability Zones (AZs) in which to create NAT gateways. Note that there is a charge for each NAT gateway

None	In 1 AZ	1 per AZ

VPC endpoints Info

Endpoints can help reduce NAT gateway charges and improve security by accessing S3 directly from the VPC. By default, full access policy is used. You can customize this policy at any time.

None	S3 Gateway

DNS options Info

- Enable DNS hostnames
- Enable DNS resolution

▶ Additional tags

Cancel

Create VPC

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Creating VPC Resources

Thank you for using the new create VPC experience. Let us know what you think.

X

Success

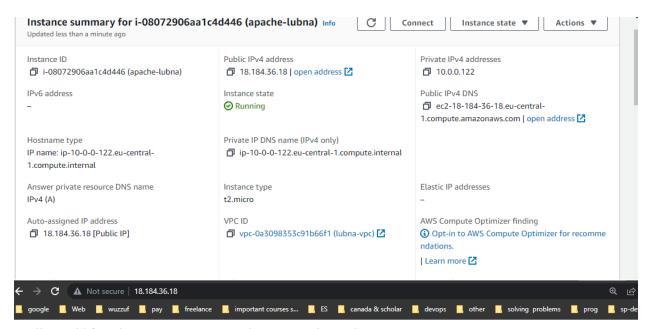
▼ Details

- **⊘** Enable DNS hostnames
- ✓ Verifying VPC creation: vpc-0a3098353c91b66f1 🖸

- Associate route table
- ✓ Verifying route table creation

View VPC

```
26.302718] cloud-init[3239]: Installing : apr-util-bdb-1.6.1-5.amzn2.0.2.x86_64
26.343709] cloud-init[3239]: Installing : apr-util-1.6.1-5.amzn2.0.2.x86_64
                                                                                                            3/9
26.414820] cloud-init[3239]: Installing : httpd-tools-2.4.54-1.amzn2.x86_64
26.439335] cloud-init[3239]: Installing : httpd-filesystem-2.4.54-1.amzn2.noarch
                                                                                                           5/9
26.472737] cloud-init[3239]: Installing : generic-logos-httpd-18.0.0-4.amzn2.noarch
                                                                                                           6/9
26.512261] cloud-init[3239]: Installing : mailcap-2.1.41-2.amzn2.noarch
26.763907] cloud-init[3239]: Installing : mod_http2-1.15.19-1.amzn2.0.1.x86_64
                                                                                                           8/9
26.936911] cloud-init[3239]: Installing : httpd-2.4.54-1.amzn2.x86_64
                                                                                                           9/9
26.956922] cloud-init[3239]: Verifying : apr-util-1.6.1-5.amzn2.0.2.x86_64
26.973302] cloud-init[3239]: Verifying : apr-util-bdb-1.6.1-5.amzn2.0.2.x86_64
26.986519] cloud-init[3239]: Verifying : httpd-tools-2.4.54-1.amzn2.x86_64
                                                                                                           3/9
26.999128] cloud-init[3239]: Verifying : mod_http2-1.15.19-1.amzn2.0.1.x86_64
                                                                                                           4/9
27.015425] cloud-init[3239]: Verifying : httpd-2.4.54-1.amzn2.x86_64
27.028780] cloud-init[3239]: Verifying : mailcap-2.1.41-2.amzn2.noarch 27.042820] cloud-init[3239]: Verifying : generic-logos-httpd-18.0.0-4.amzn2.noarch
                                                                                                           7/9
27.058535] cloud-init[3239]: Verifying : httpd-filesystem-2.4.54-1.amzn2.noarch
                                                                                                           8/9
27.173666] cloud-init[3239]: Verifying : apr-1.7.0-9.amzn2.x86_64
27.184473] cloud-init[3239]: Installed:
27.199685] cloud-init[3239]: httpd.x86_64 0:2.4.54-1.amzn2
 27 211662] cloud-init[3230]: De
```



"Hello World from ip-10-0-0-122.eu-central-1.compute.internal"

