

The screenshot shows the AWS Management Console for the Stockholm region. The left sidebar contains the navigation menu with categories like EC2 Dashboard, EC2 Global View, Events, Instances, Instance Types, Launch Templates, Spot Requests, Savings Plans, Reserved Instances, Dedicated Hosts, Capacity Reservations, Images, AMIs, and AMI Catalog. The main content area is titled 'Resources' and shows a summary of EC2 resources in the Europe (Stockholm) Region. Below this, there are sections for 'Launch instance' and 'Service health'.

Resources					
You are using the following Amazon EC2 resources in the Europe (Stockholm) Region:					
Instances (running)	0	Auto Scaling Groups	0	Dedicated Hosts	0
Elastic IPs	0	Instances	1	Key pairs	2
Load balancers	0	Placement groups	0	Security groups	3
Snapshots	0	Volumes	1		

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

Service health
AWS Health Dashboard

Region: Europe (Stockholm)

Note: Your instances will launch in the Europe (Stockholm)

The screenshot shows the 'Launch an instance' wizard in the AWS Management Console. The breadcrumb navigation shows 'EC2 > Instances > Launch an instance'. The main heading is 'Launch an instance' with an 'info' icon. Below the heading, there is a description of Amazon EC2 and a list of steps to follow. The first step is 'Name and tags', which includes a text input field for the instance name, currently set to 'Dotnet Server', and a link to 'Add additional tags'. The second step is 'Application and OS Images (Amazon Machine Image)', which includes a search bar to find AMIs from the catalog.

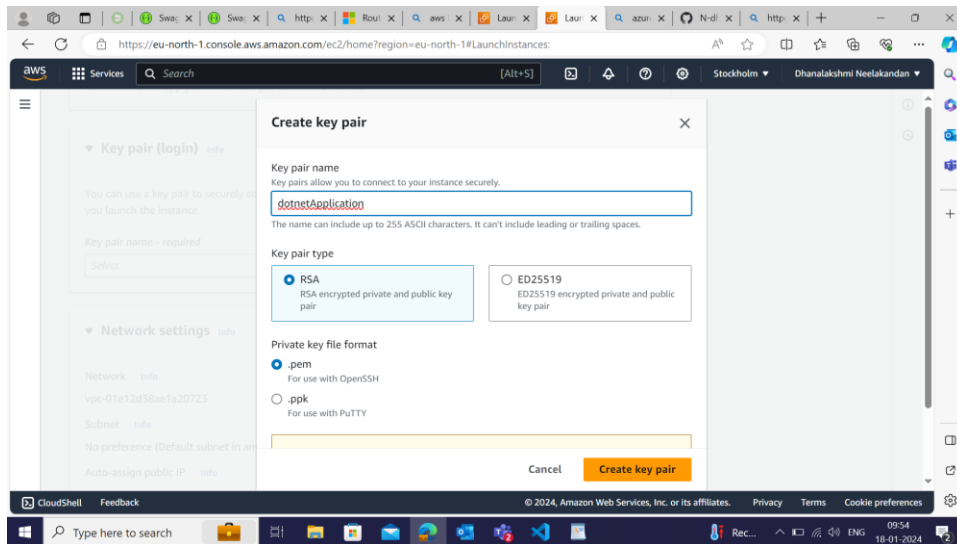
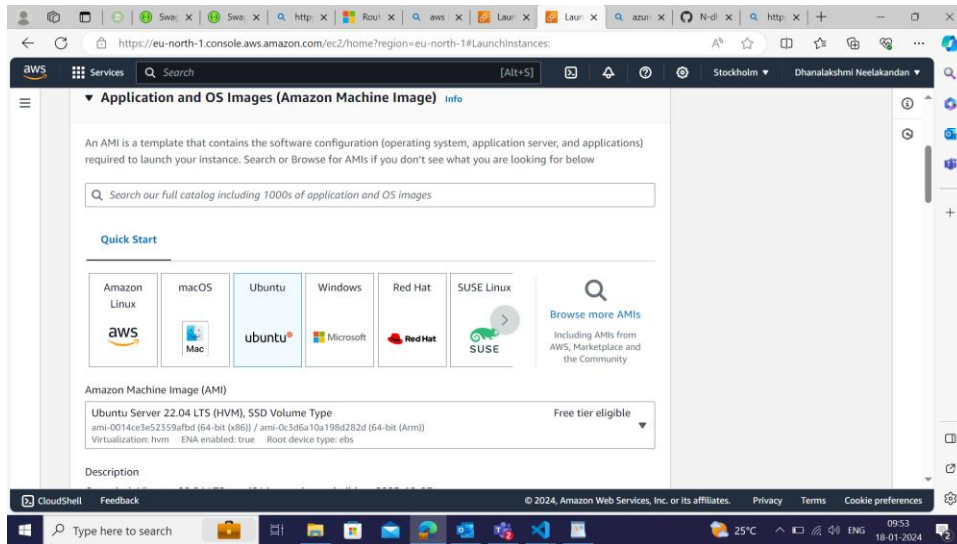
Name and tags info

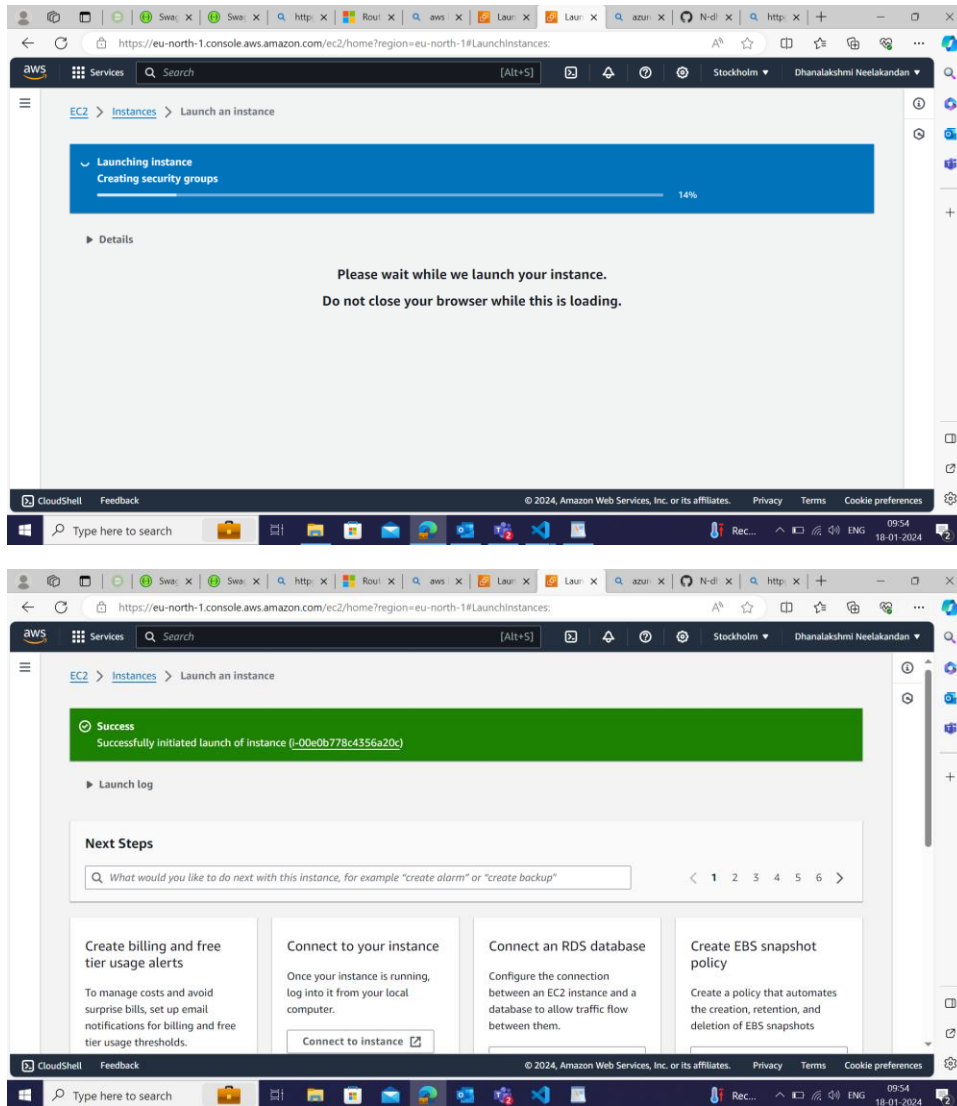
Name: Dotnet Server [Add additional tags](#)

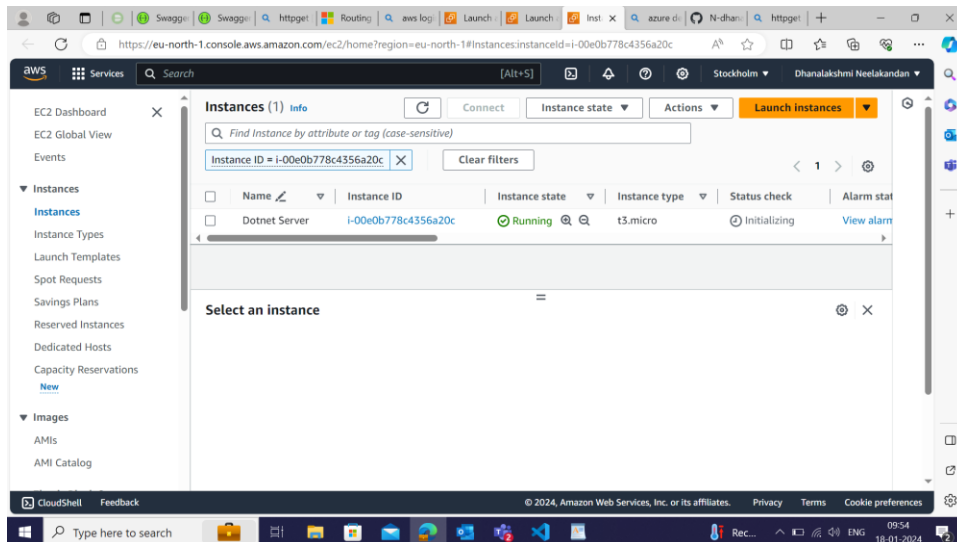
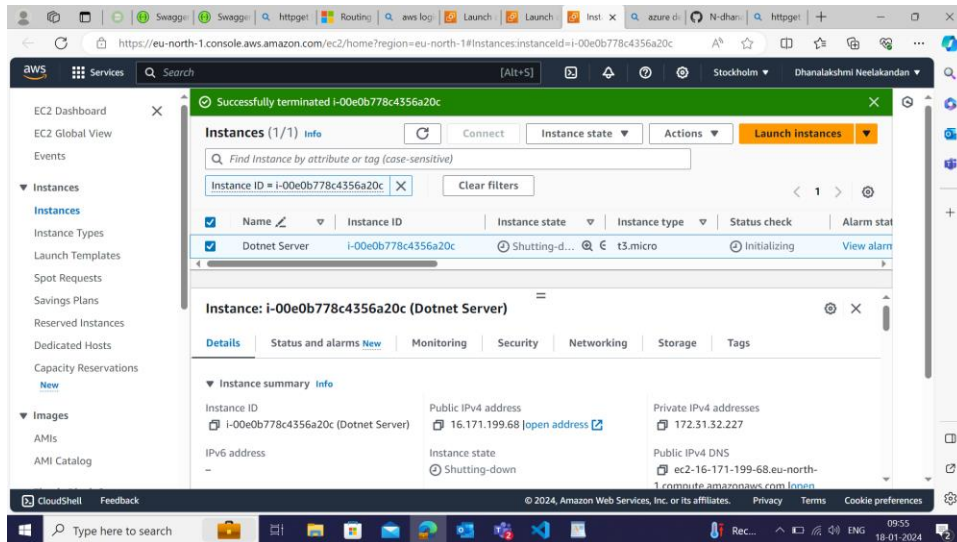
Application and OS Images (Amazon Machine Image) info

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below

Search our full catalog including 1000s of application and OS images







The image consists of two screenshots from the AWS Management Console, showing the steps to terminate an EC2 instance.

Top Screenshot: The 'Instances' page shows a table with one instance, 'Dotnet Server' (ID: i-00e0b778c4356a20c), in the 'Initializing' state. The 'Actions' dropdown menu is open, and 'Terminate instance' is selected. Below the table, the 'Instance: i-00e0b778c4356a20c (Dotnet Server)' details are visible, including its Public IPv4 address (16.171.199.68) and Private IPv4 address (172.31.52.227).

Bottom Screenshot: A 'Terminate instance?' confirmation dialog is displayed. It contains a warning: 'On an EBS-backed instance, the default action is for the root EBS volume to be deleted when the instance is terminated. Storage on any local drives will be lost.' Below this, it asks 'Are you sure you want to terminate these instances?' and shows the instance ID 'i-00e0b778c4356a20c (Dotnet Server)' with 'Termination protection' set to 'Disabled'. At the bottom, there are 'Cancel' and 'Terminate' buttons.