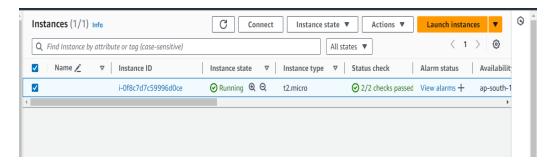
ACTIVITIES	PAGE NUM
INSTANCE TYPE	2
CHANGE TERMINATION PROTECTION	4
INSTANCE TYPE FINDER	5
LAUNCH TEMPLATE	6
LAUNCH INSTANCE FROM TEMPLATE	8
MODIFY TEMPLATE	9
SPOT REQUEST	11

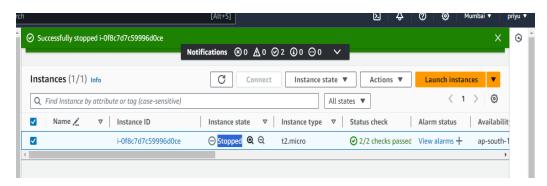
## Instance type

#### Changing one instance type to another Instance type

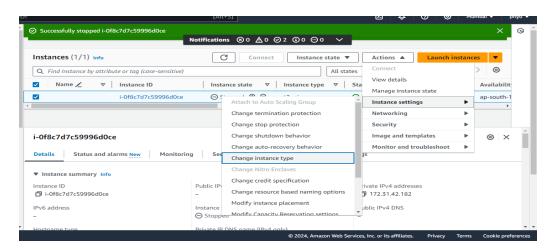
#### STEP 1 first launch instance



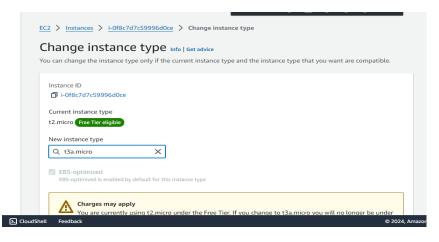
#### STEP 2 To change one instance type to another, first stop the instance

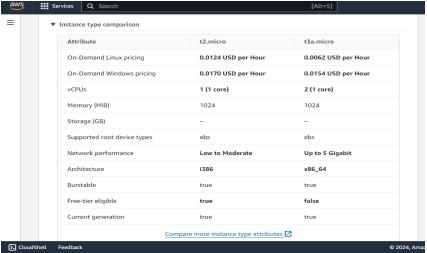


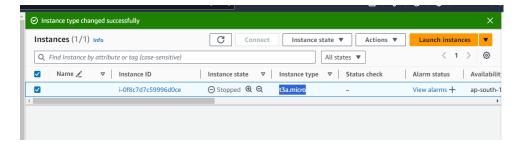
#### STEP 3 Select Actions -> Instance settings -> change instance type



### STEP 4 Select the instance type and click apply button



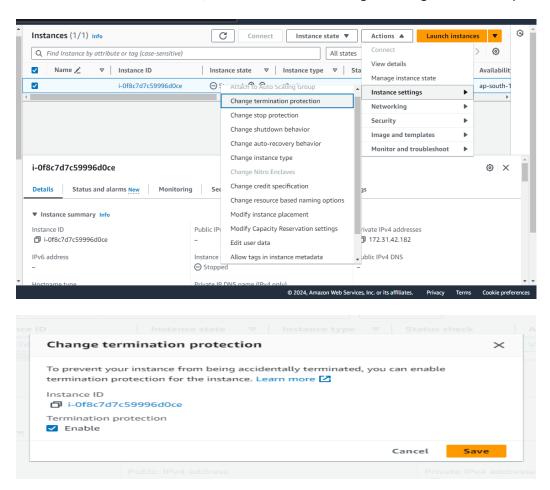




# **Change Termination protection**

### Enabling termination protection will not allow us to stop or terminate the instance

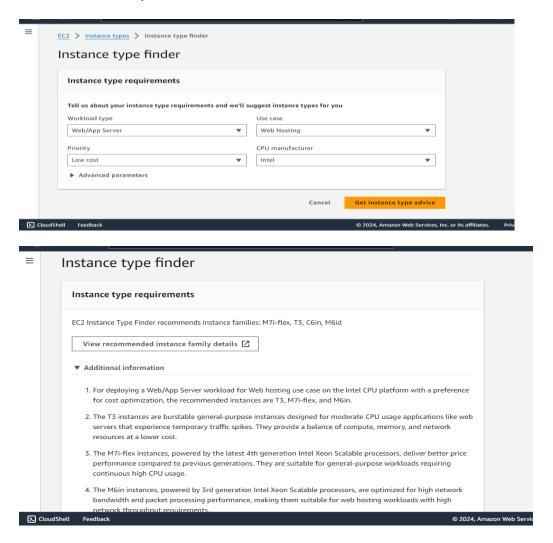
STEP 1 After instance launched, Actions -> Instance settings -> change termination protection



## Instance Type finder

### According to our requirement it suggests instance type

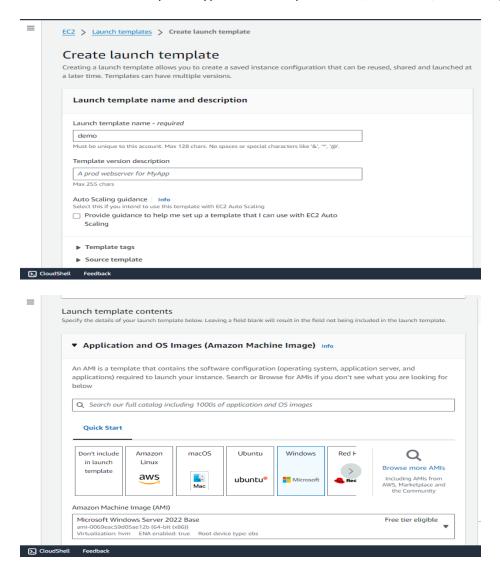
## **STEP 1** Select the requirements

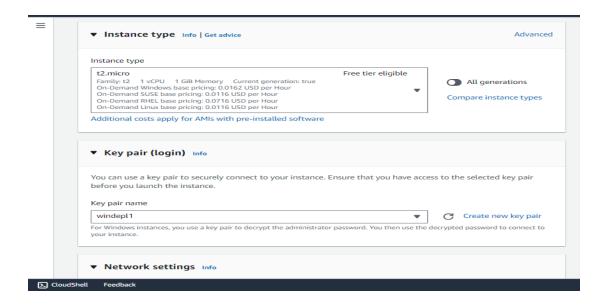


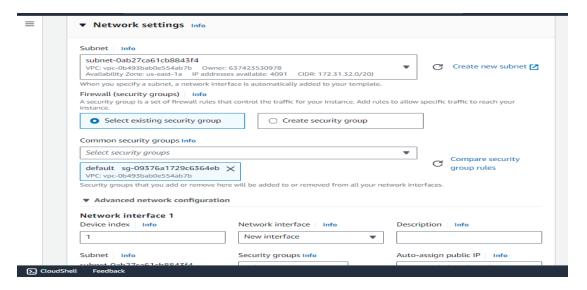
## Launch template

Creating a launch template allows you to create a saved instance configuration that can be resued, shared and launched at a later time.

STEP 1 click launch template. Type launch template name, select AMI, instance type, key pair..







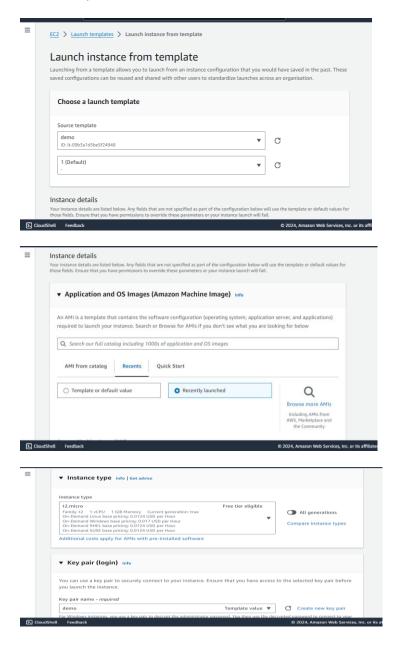
STEP 2 Finally, Launch template have been created

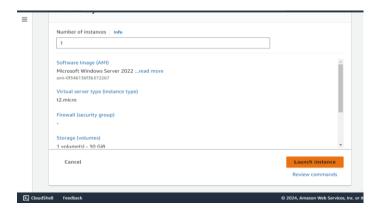


## Launching instance from template

Launching from a template allows you to launch from an instance configuration that you would have saved in the past.

**STEP 1** click launch template. Choose launch template name, select AMI, instance type, key pair, Click launch template





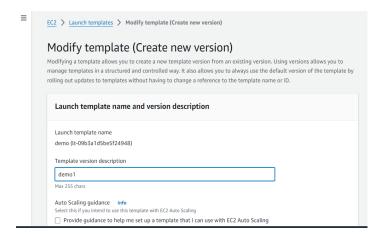
STEP 2 Finally, Launch instance from template have been initialized.



# Modify template

Modifying a template allows you to create a new template version from an existing version.

**STEP 1** click modify template. Type template version description, select AMI, instance type, key pair. click create template version

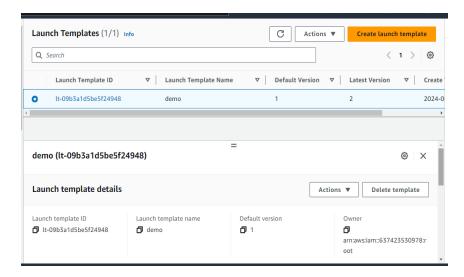




#### STEP 2 Modified template have been created



### STEP 3 Finally, launch template created it can be viewed



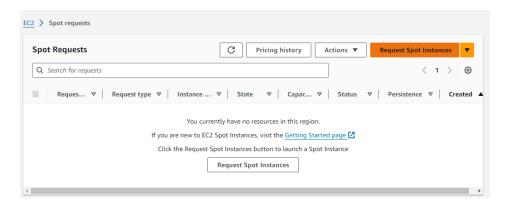
### STEP 4 Created template can be used as instance, it viewed in instance page



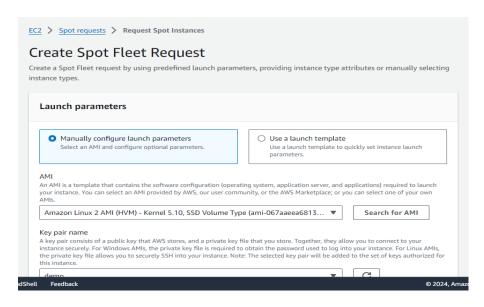
## Spot request

Create a spot fleet request by using predefined launch parameters, providing instance type attributes or manually selecting instance types.

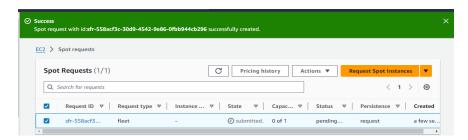
#### **STEP 1** EC2->spot request



STEP 2 select launch parameters, AMI, key pair name, network, target capacity, instance type, region, Click launch



STEP 3 spot request have been successfully submitted.



After completing the activities terminate the instance the running instance.

