

Puplic ec2 information

The screenshot shows the AWS Management Console interface. On the left is a navigation menu with options like EC2 Dashboard, Events, Tags, Limits, Instances, Instance Types, Launch Templates, Spot Requests, Savings Plans, Reserved Instances, Dedicated Hosts, Scheduled Instances, Capacity Reservations, and Images. The main panel displays a table of EC2 instances. The 'public' instance (ID: i-0539d7fdb25f9919) is selected and highlighted in blue. Below the table, the details for this instance are shown, including its state (Running), IP addresses, and DNS information.

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone
priv_vm	i-0586bfa6a8606fd05	Terminated	t2.micro	-	No alarms	us-east-1a
public	i-0539d7fdb25f9919	Running	t2.micro	Initializing	No alarms	us-east-1a
pubblic_vm	i-0cd0c4ab9a094a084	Terminated	t2.micro	-	No alarms	us-east-1a

Instance: i-0539d7fdb25f9919 (public)

Details | Security | Networking | Storage | Status checks | Monitoring | Tags

Instance summary Info

Instance ID i-0539d7fdb25f9919 (public)	Public IPv4 address 34.227.148.4 open address	Private IPv4 addresses 10.0.0.156
IPv6 address -	Instance state Running	Public IPv4 DNS -
Hostname type -	Private IP DNS name (IPv4 only) -	

Puplic ec2 check of apache2 is running using it's ip .

The screenshot shows a web browser window with the address bar displaying '34.227.148.4'. The page is titled 'Apache2 Default Page' and features the Ubuntu logo. A prominent orange button says 'It works!'. Below this, there is a paragraph of text explaining the purpose of the page and instructions on how to replace the default index.html file. A section titled 'Configuration Overview' provides information about the Apache2 configuration on Ubuntu, including a list of files in the /etc/apache2 directory.

Apache2 Default Page

Ubuntu

It works!

This is the default welcome page used to test the correct operation of the Apache2 server after installation on Ubuntu systems. It is based on the equivalent page on Debian, from which the Ubuntu Apache packaging is derived. If you can read this page, it means that the Apache HTTP server installed at this site is working properly. You should **replace this file** (located at `/var/www/html/index.html`) before continuing to operate your HTTP server.

If you are a normal user of this web site and don't know what this page is about, this probably means that the site is currently unavailable due to maintenance. If the problem persists, please contact the site's administrator.

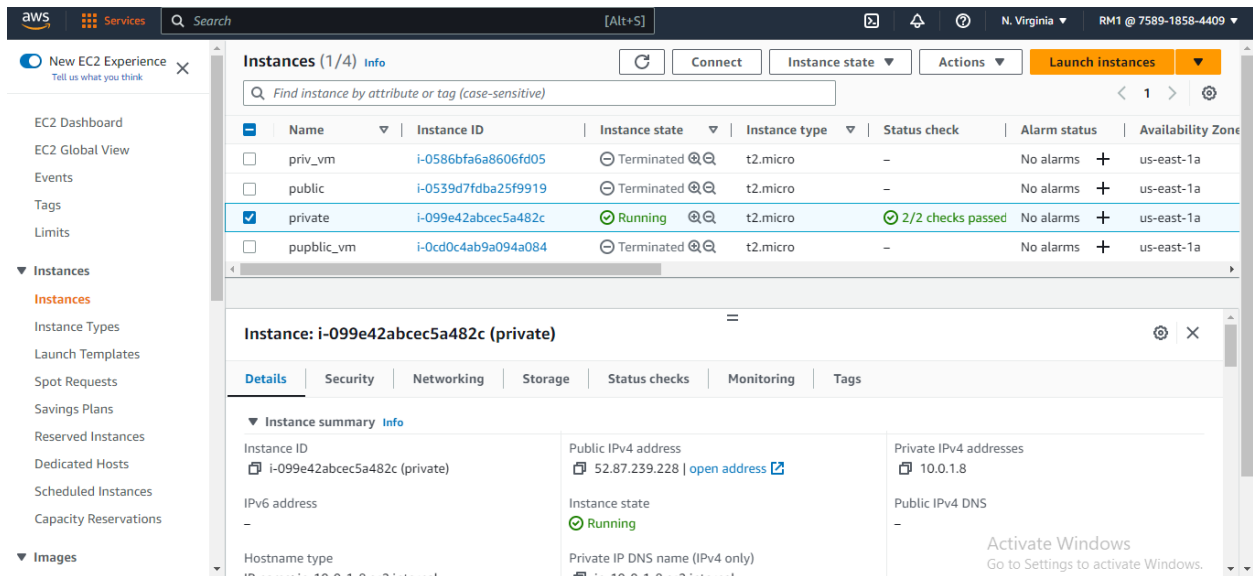
Configuration Overview

Ubuntu's Apache2 default configuration is different from the upstream default configuration, and split into several files optimized for interaction with Ubuntu tools. The configuration system is **fully documented in /usr/share/doc/apache2/README.Debian.gz**. Refer to this for the full documentation. Documentation for the web server itself can be found by accessing the **manual** if the `apache2-doc` package was installed on this server.

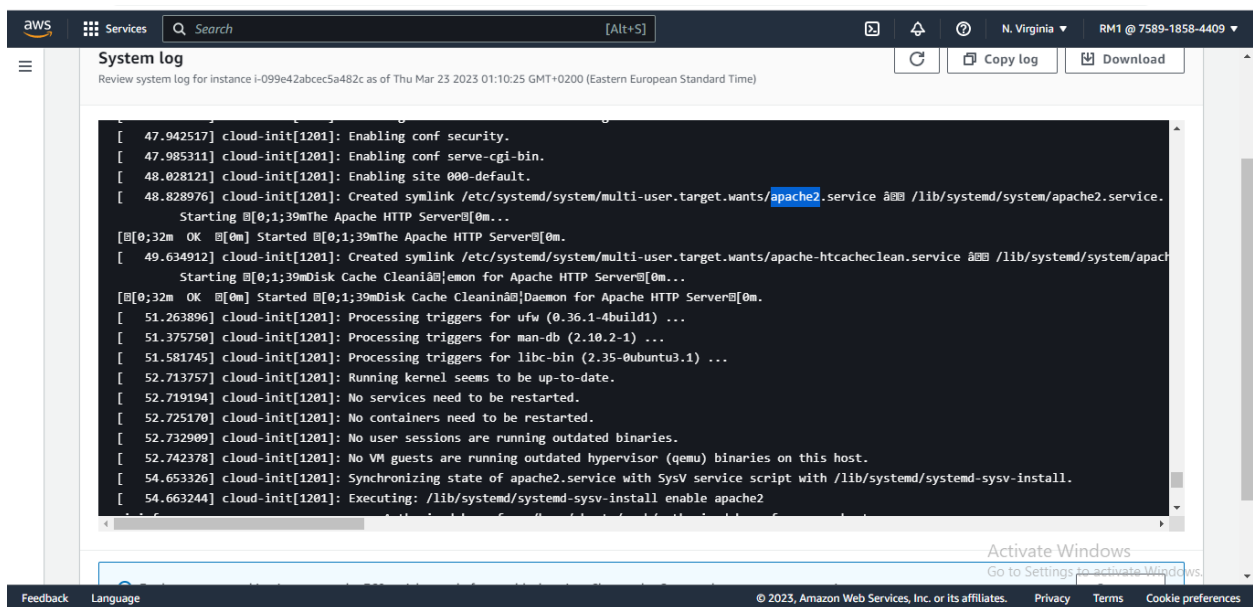
The configuration layout for an Apache2 web server installation on Ubuntu systems is as follows:

```
/etc/apache2/  
|-- apache2.conf  
    |-- ports.conf  
    |-- mods-enabled  
        |-- *.load  
        |-- *.conf  
    |-- conf-enabled  
        |-- *.conf
```

Private ec2 information



Private ec2 check of apache2 is running using logs .



Checking it is in private subnet.



This site can't be reached

52.87.239.228 took too long to respond.

Try:

- Checking the connection
- [Checking the proxy and the firewall](#)
- [Running Windows Network Diagnostics](#)

ERR_CONNECTION_TIMED_OUT

Reload

Details

Activate Windows
Go to Settings to activate Windows.