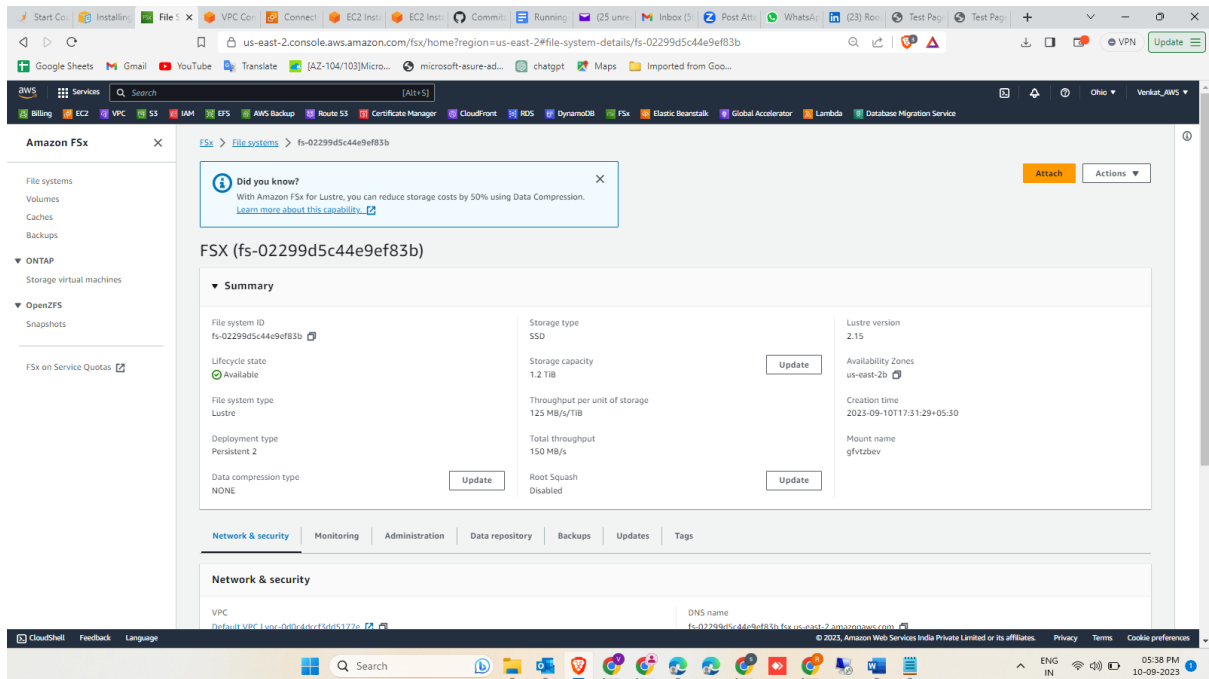
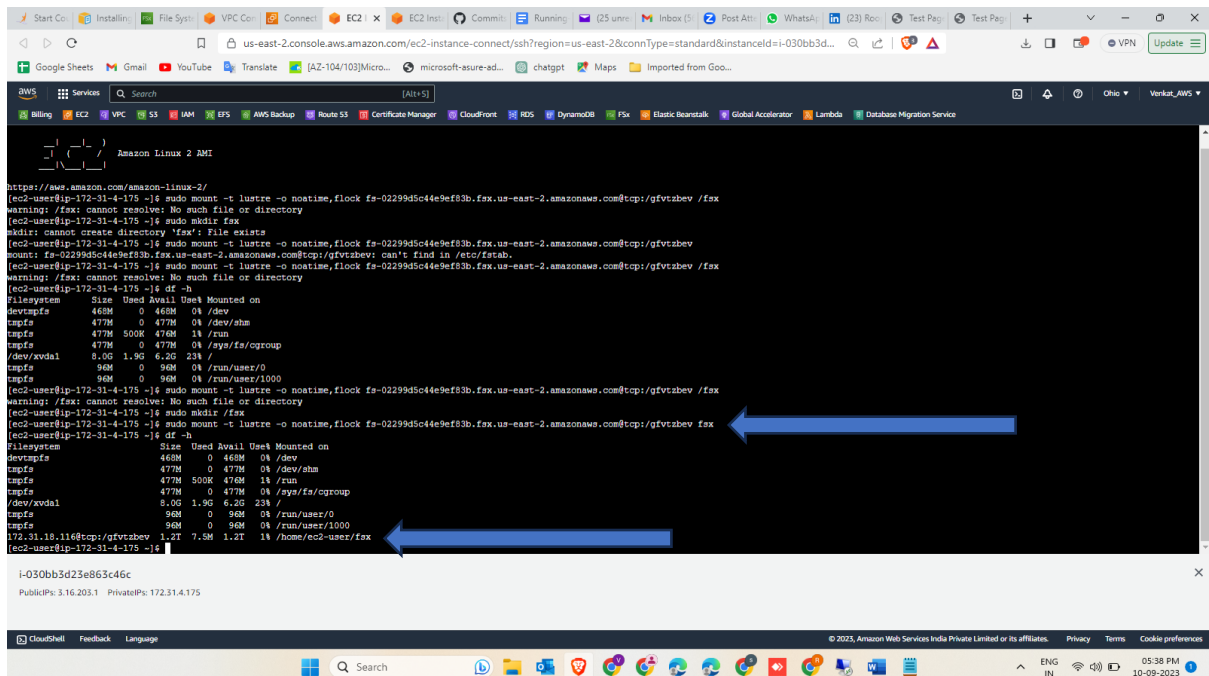


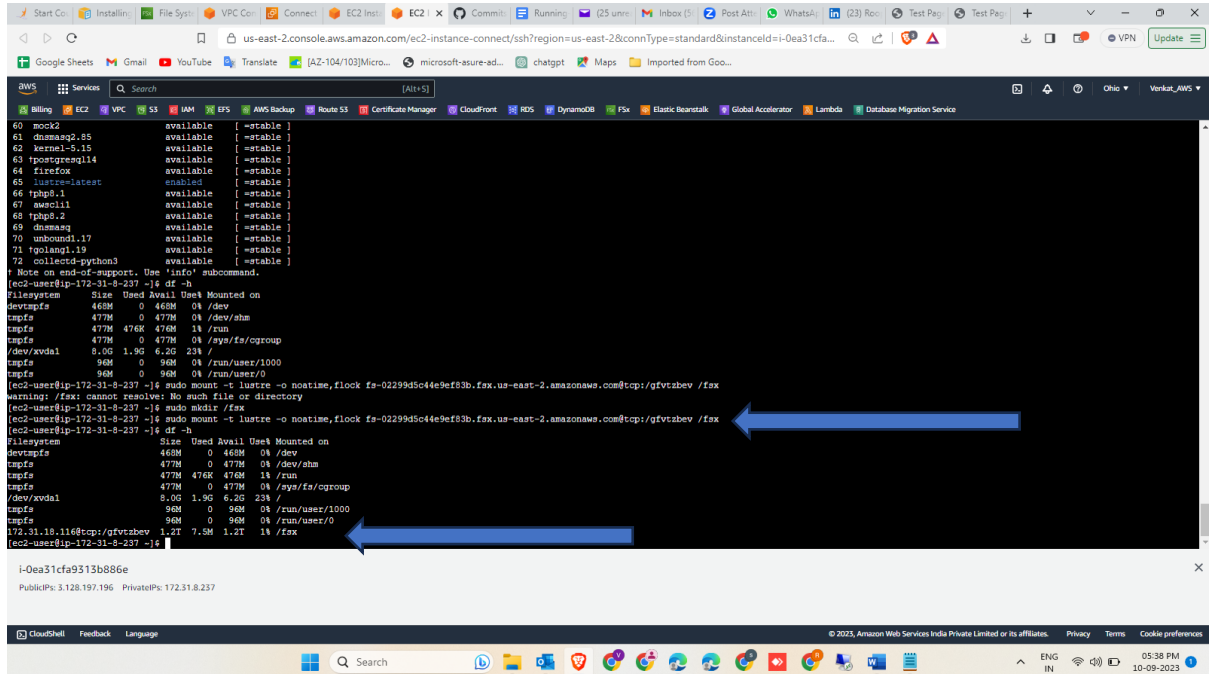
1. FSX has been created.



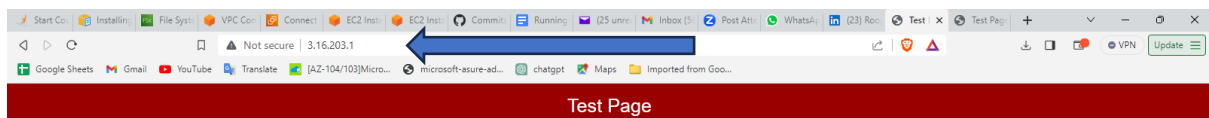
2. FSX attached to first EC2.



3. FSX attached to second EC2.



4. First EC2 webpage.



This page is used to test the proper operation of the Apache HTTP server after it has been installed. If you can read this page, it means that the Apache HTTP server installed at this site is working properly.

If you are a member of the general public:

The fact that you are seeing this page indicates that the website you just visited is either experiencing problems, or is undergoing routine maintenance.

If you would like to let the administrators of this website know that you've seen this page instead of the page you expected, you should send them e-mail. In general, mail sent to the name "webmaster" and directed to the website's domain should reach the appropriate person.

For example, if you experienced problems while visiting www.example.com, you should send e-mail to "webmaster@example.com".

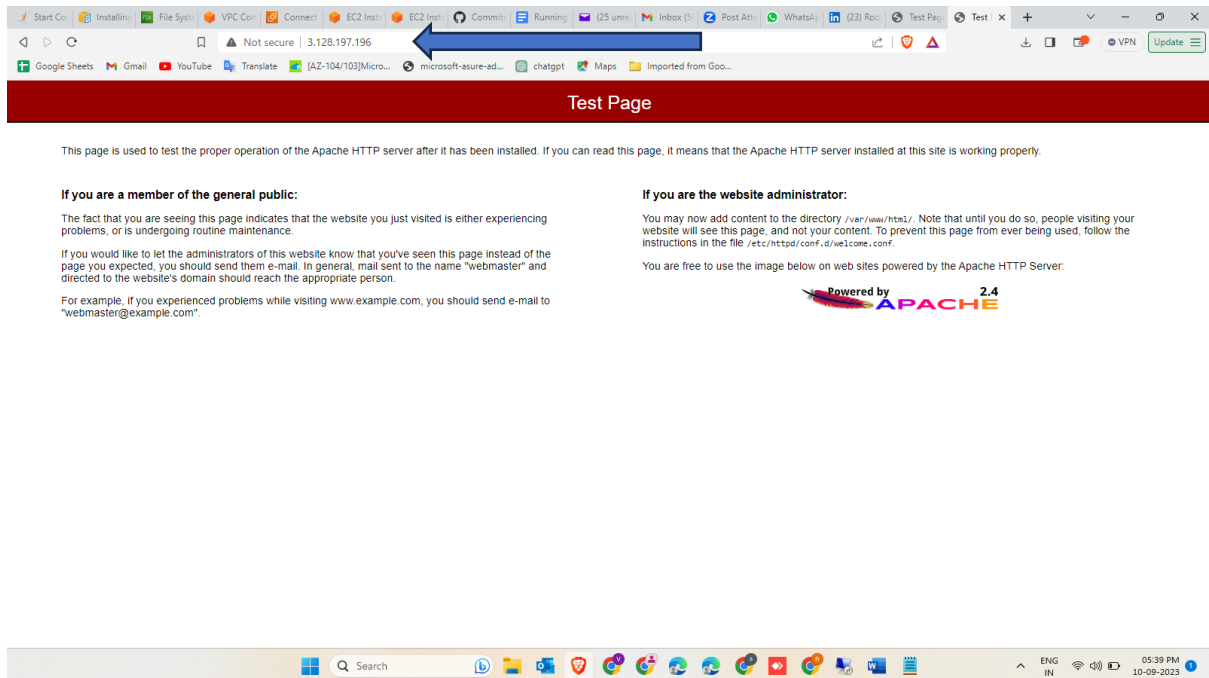
If you are the website administrator:

You may now add content to the directory `/var/www/html/`. Note that until you do so, people visiting your website will see this page, and not your content. To prevent this page from ever being used, follow the instructions in the file `/etc/httpd/conf.d/welcome.conf`.

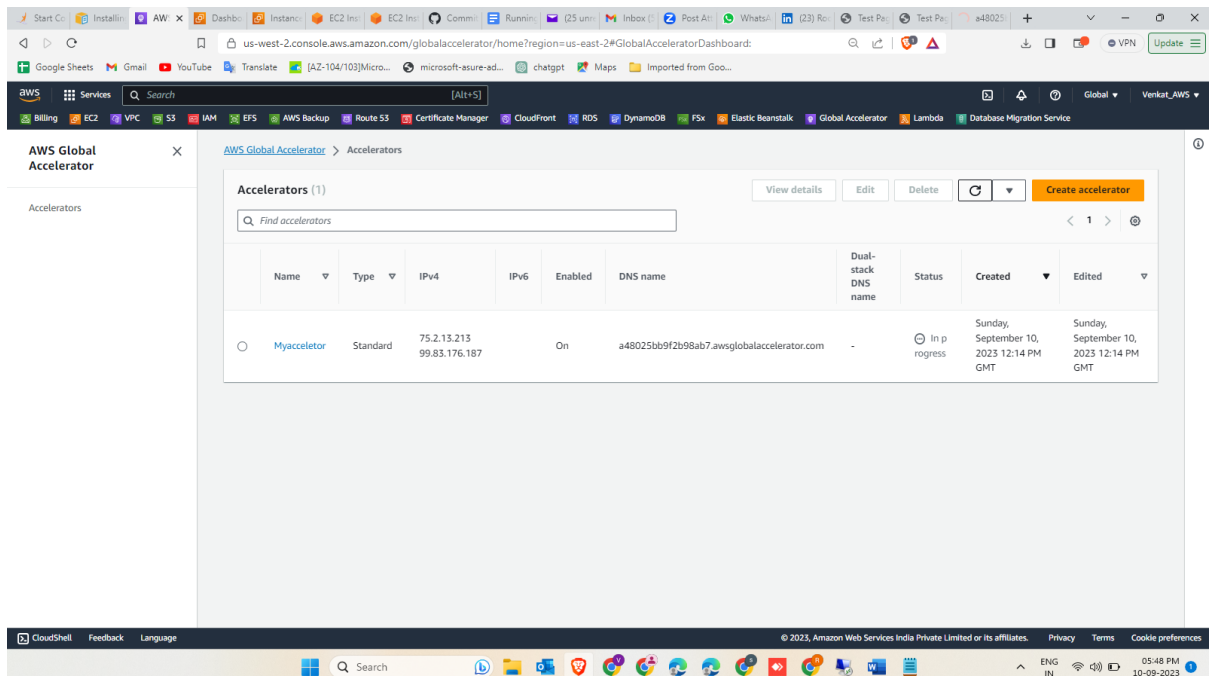
You are free to use the image below on web sites powered by the Apache HTTP Server.



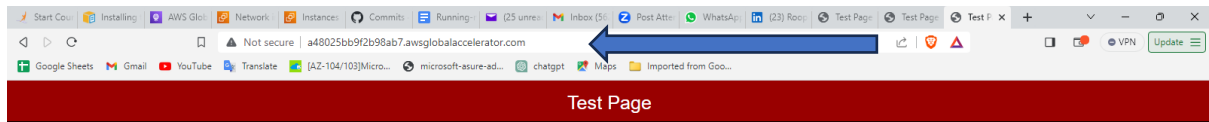
5. second EC2 webpage.



6. Global accelerator has been created and attached the both EC2 instances.



Webpage



This page is used to test the proper operation of the Apache HTTP server after it has been installed. If you can read this page, it means that the Apache HTTP server installed at this site is working properly.

If you are a member of the general public:

The fact that you are seeing this page indicates that the website you just visited is either experiencing problems, or is undergoing routine maintenance.

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For example, if you experienced problems while visiting www.example.com, you should send e-mail to "webmaster@example.com".

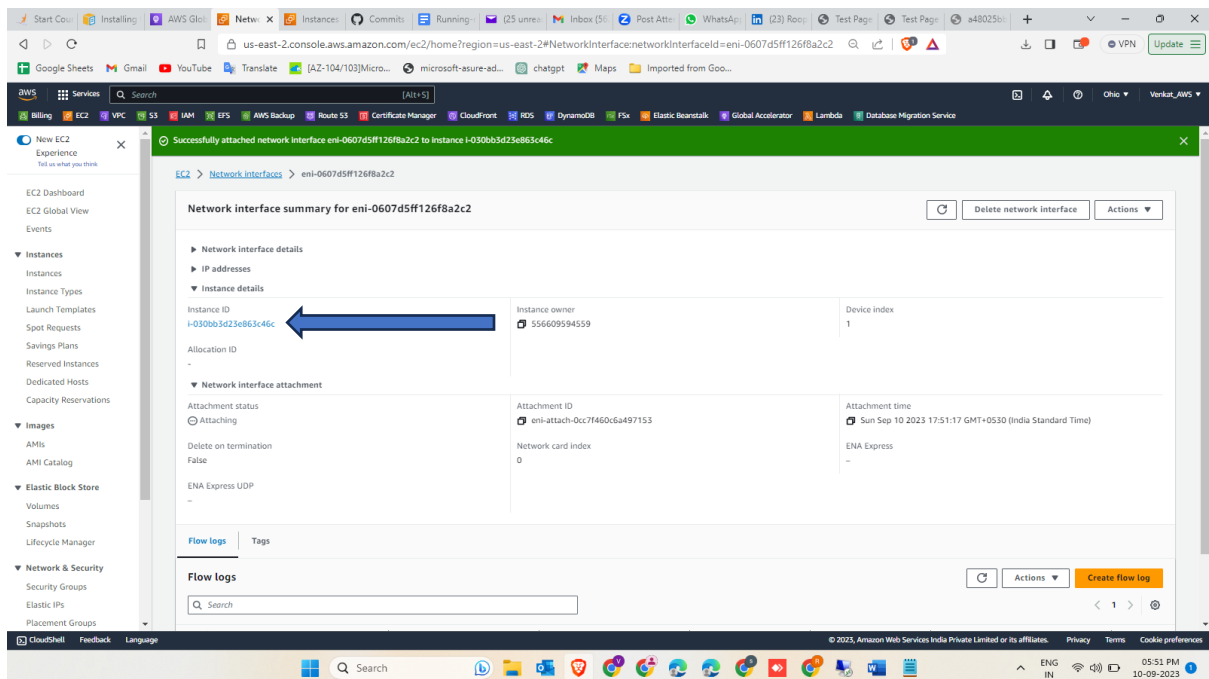
If you are the website administrator:

You may now add content to the directory `/var/www/html/`. Note that until you do so, people visiting your website will see this page, and not your content. To prevent this page from ever being used, follow the instructions in the file `/etc/httpd/conf.d/welcome.conf`.

You are free to use the image below on web sites powered by the Apache HTTP Server:



7. Network interface has been created.



And attached to EC2 instance.

The screenshot displays the AWS Management Console interface. At the top, there's a navigation bar with various AWS services. The main content area is titled 'Instances (1/3) Info'. Below this, there's a table listing EC2 instances. The table has columns for Name, Instance ID, Instance state, Instance type, Status check, Alarm status, Availability Zone, Public IPv4 DNS, Public IPv4 address, Elastic IP, and IPv6 IPs. Two instances are listed: one with ID 'i-030bb3d23e863c46c' in a 'Running' state, and another with ID 'i-08d58f8ac01cd523f' in a 'Stopped' state. Below the table, there's a section for 'Network interfaces (2) Info'. It contains a table with columns for Interface ID, Description, IPv4 Prefixes, IPv6 Prefixes, Public IPv4 address, Private IPv4 address, Private IPv4 DNS, IPv6 addresses, and Primary IPv6 address. Two network interfaces are listed: 'eni-04c3805f72d8de00c' and 'eni-0607d5f1126f8a2c2'. A blue arrow points to the 'eni-0607d5f1126f8a2c2' interface, which is described as 'new'.

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS	Public IPv4 ...	Elastic IP	IPv6 IPs
-	i-030bb3d23e863c46c	Running	t2.micro	2/2 checks passed	No alarms	us-east-2a	ec2-3-16-203-1.us-east...	3.16.203.1	-	-
-	i-08d58f8ac01cd523f	Stopped	t2.micro	2/2 checks passed	No alarms	us-east-2a	ec2-3-128-197-196.us...	3.128.197.196	-	-

Interface ID	Description	IPv4 Prefixes	IPv6 Prefixes	Public IPv4 address	Private IPv4 address	Private IPv4 DNS	IPv6 addresses	Primary IPv6 address
eni-04c3805f72d8de00c	-	-	-	3.16.203.1	172.31.4.175	ip-172-31-4-175.us-e...	-	-
eni-0607d5f1126f8a2c2	new	-	-	-	172.31.13.187	ip-172-31-13-187.us...	-	-

8. A network interface IP is a unique IP. So, the IP interface could not be connected