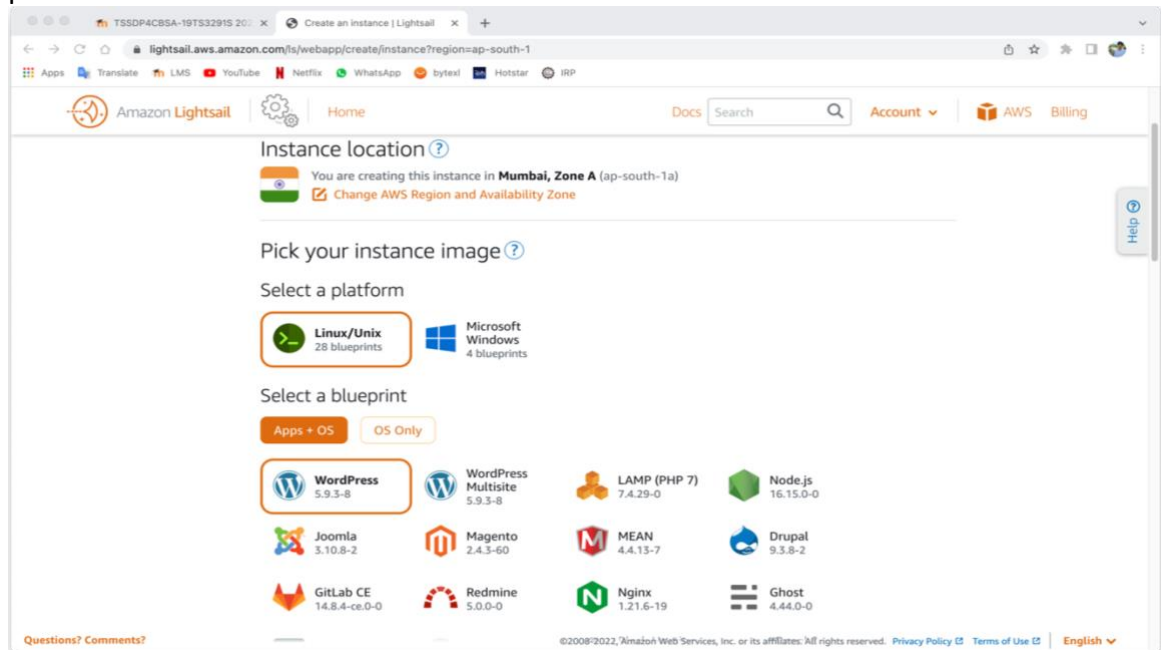
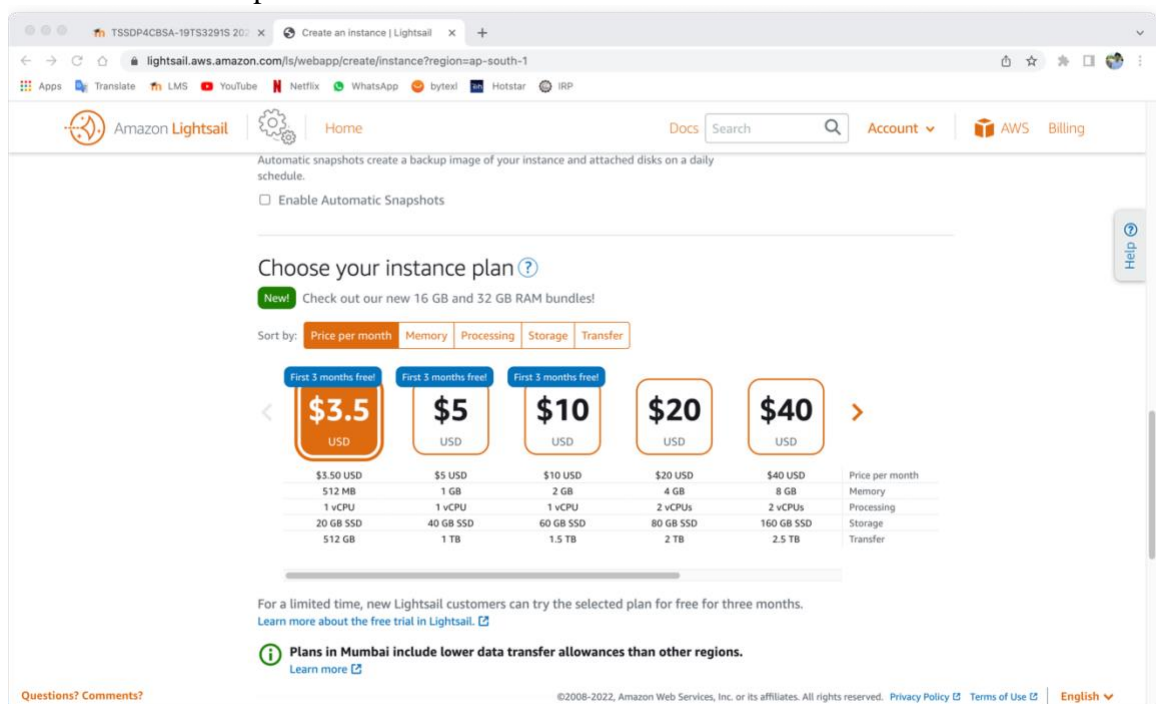


Get a website up and running with word press installed on an Amazon LightSail virtual machine

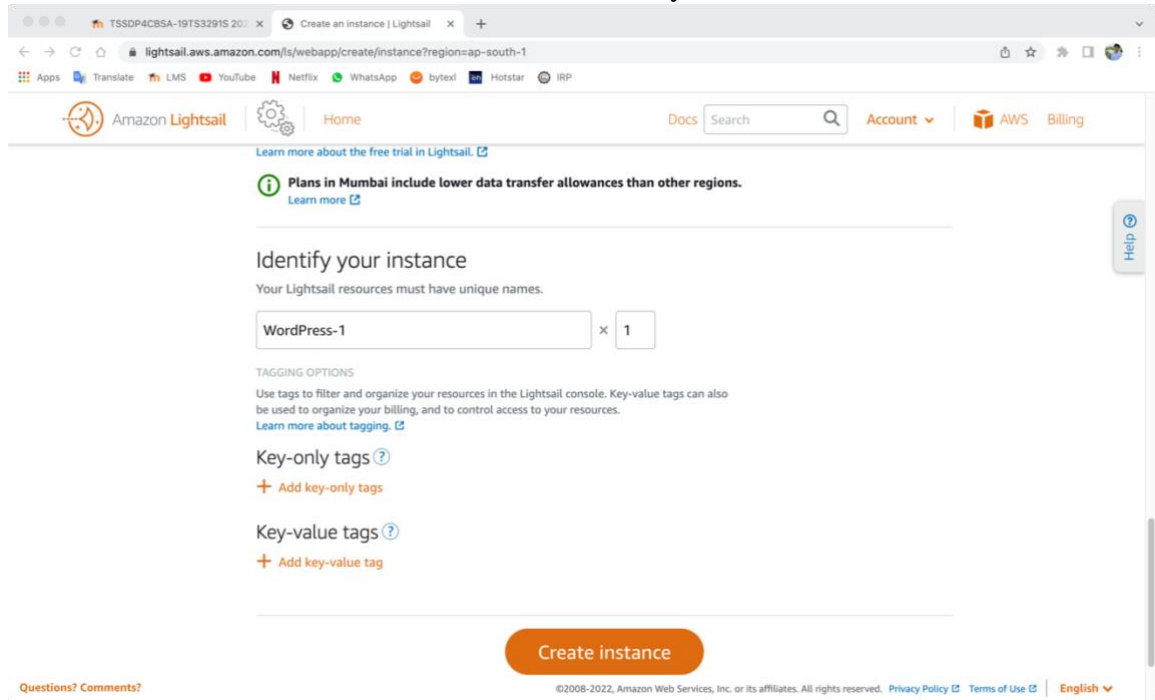
1. Open Amazon LightSail. Click on create instance. Select the location and the platform for the instance



2. Select the instance plan for the instance.



3. Give a name to the instance so it can identifies easily



lightssail.aws.amazon.com/lightssail/create/instance?region=ap-south-1

Amazon Lightsail

Plans in Mumbai include lower data transfer allowances than other regions. [Learn more](#)

Identify your instance

Your Lightsail resources must have unique names.

WordPress-1 x 1

TAGGING OPTIONS

Use tags to filter and organize your resources in the Lightsail console. Key-value tags can also be used to organize your billing, and to control access to your resources. [Learn more about tagging](#)

Key-only tags [?](#)

+ Add key-only tags

Key-value tags [?](#)

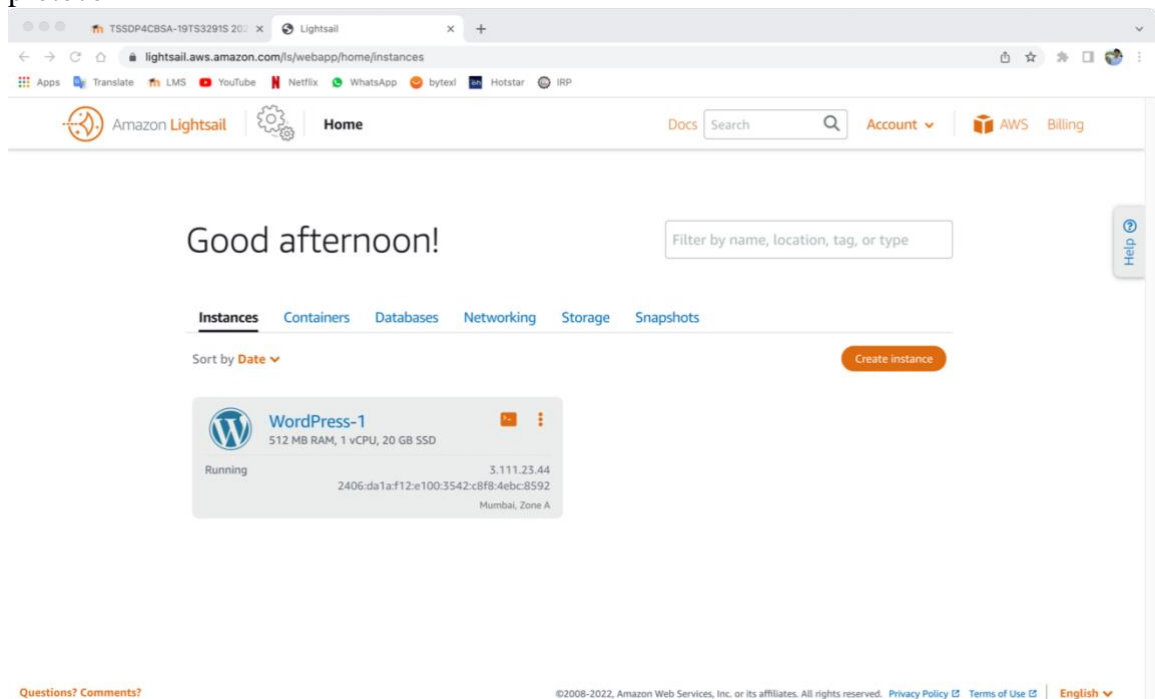
+ Add key-value tag

Create instance

Questions? Comments?

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4. Created instance. The instance is running and we can connect through the SSH protocol



lightssail.aws.amazon.com/lightssail/home/instances

Amazon Lightsail

Good afternoon!

Filter by name, location, tag, or type

Instances Containers Databases Networking Storage Snapshots

Sort by **Date**

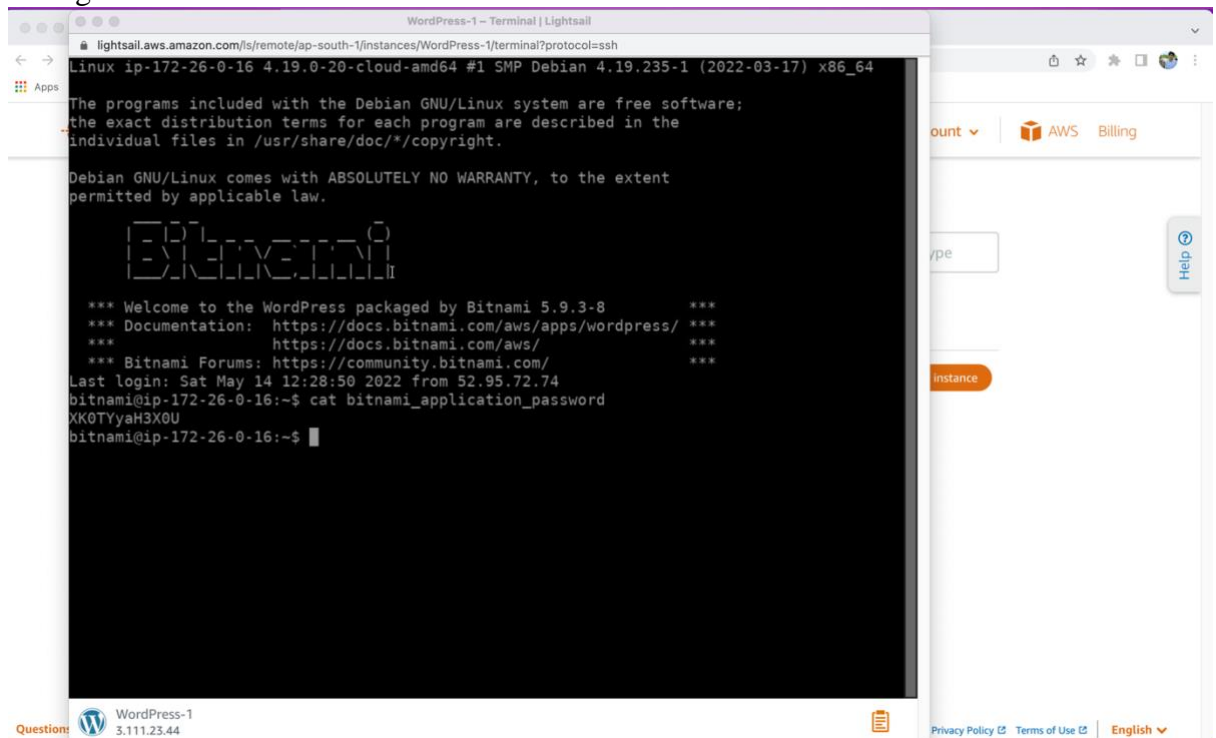
Create instance

WordPress-1	512 MB RAM, 1 vCPU, 20 GB SSD	3.111.23.44
Running	2406:da1a:f12:e100:3542:c8f8:4ebc:8592	Mumbai, Zone A

Questions? Comments?

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5. Now we have to get the default password for the instance so that it can connect through the browser



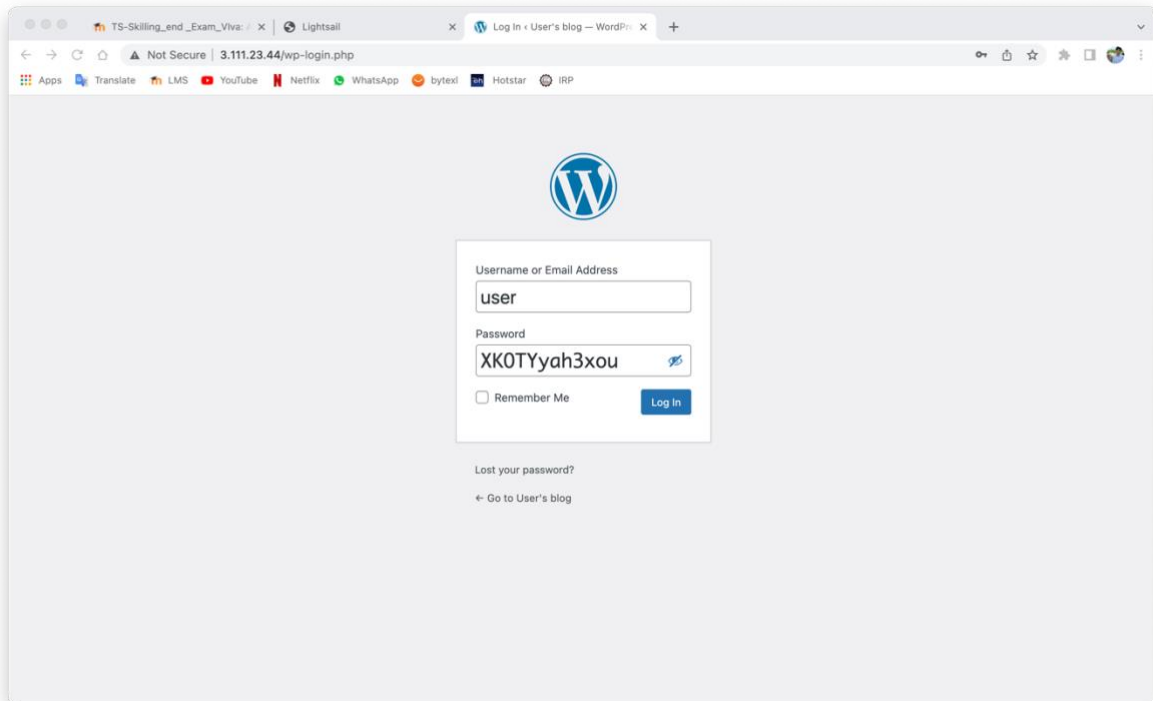
6. Copy the IPV4 address of the instance and paste it in the browser as

<public-ip>/wp-login.php

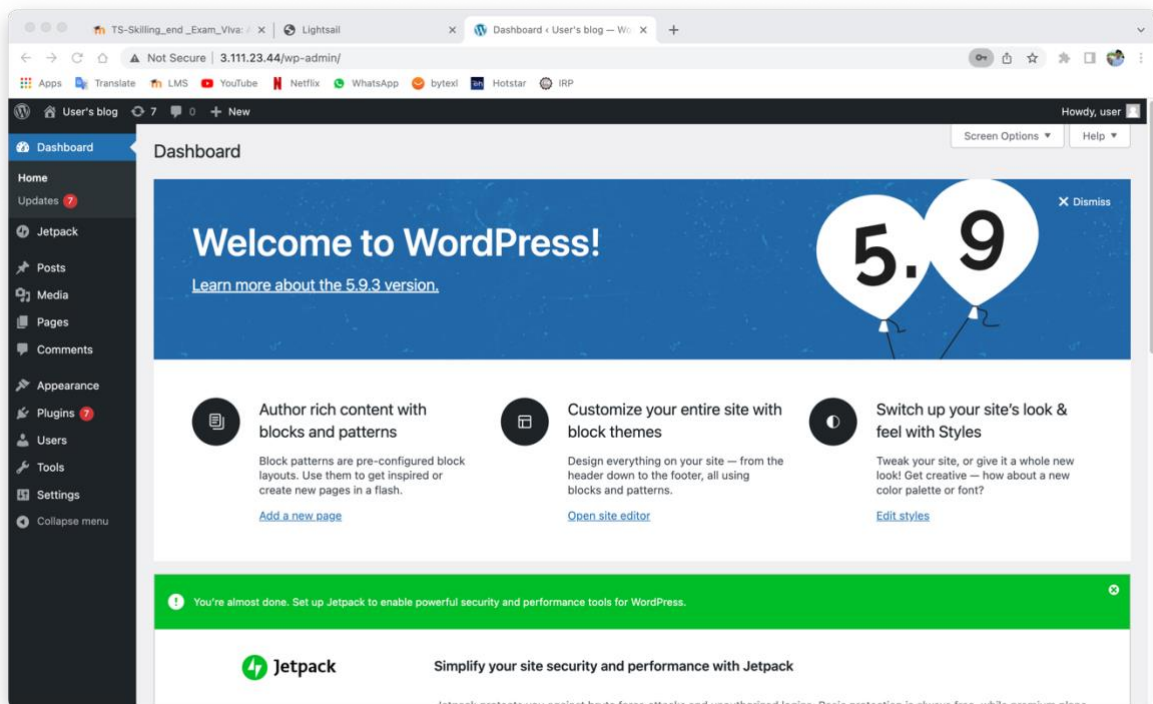
7. The IP address will now open a login page. The user has to login with his credentials.

Username – user

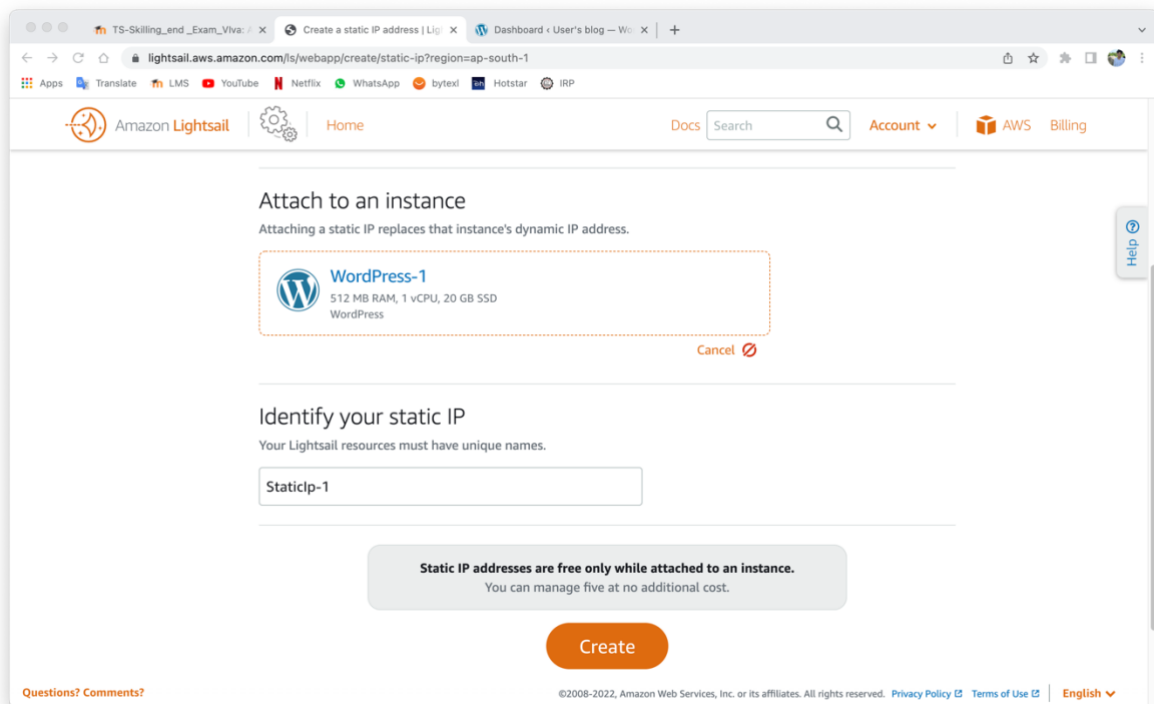
Password – default password from the instance screen



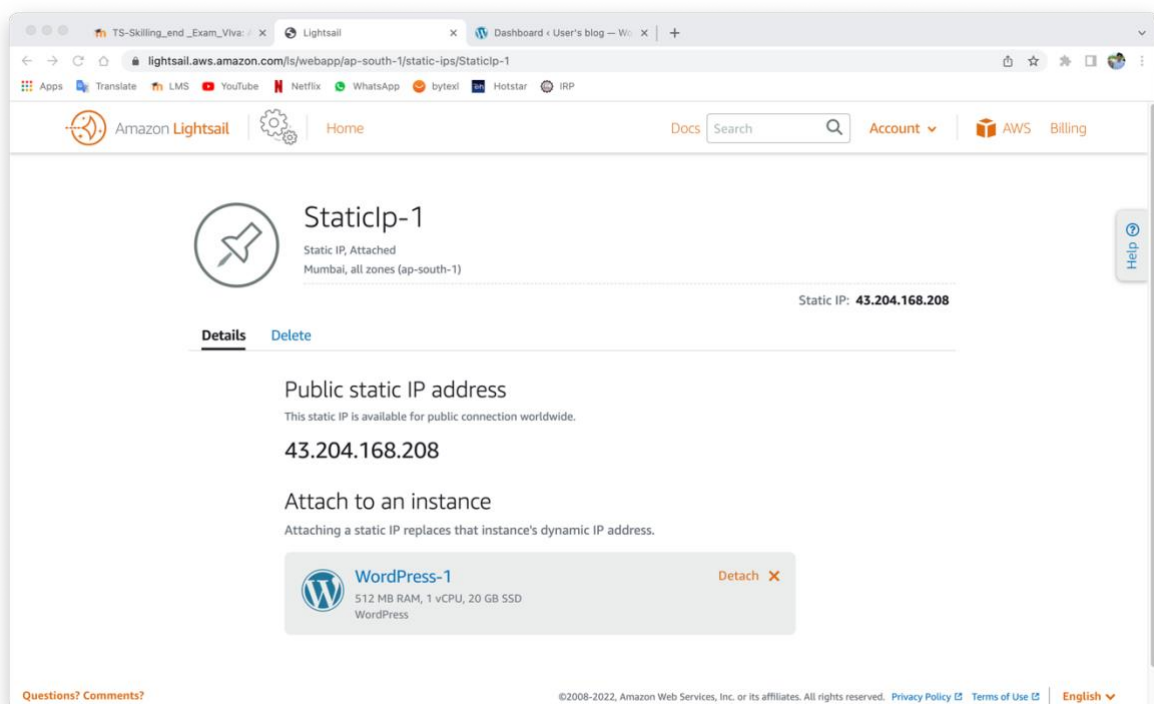
8. Home page for the instance after logging in



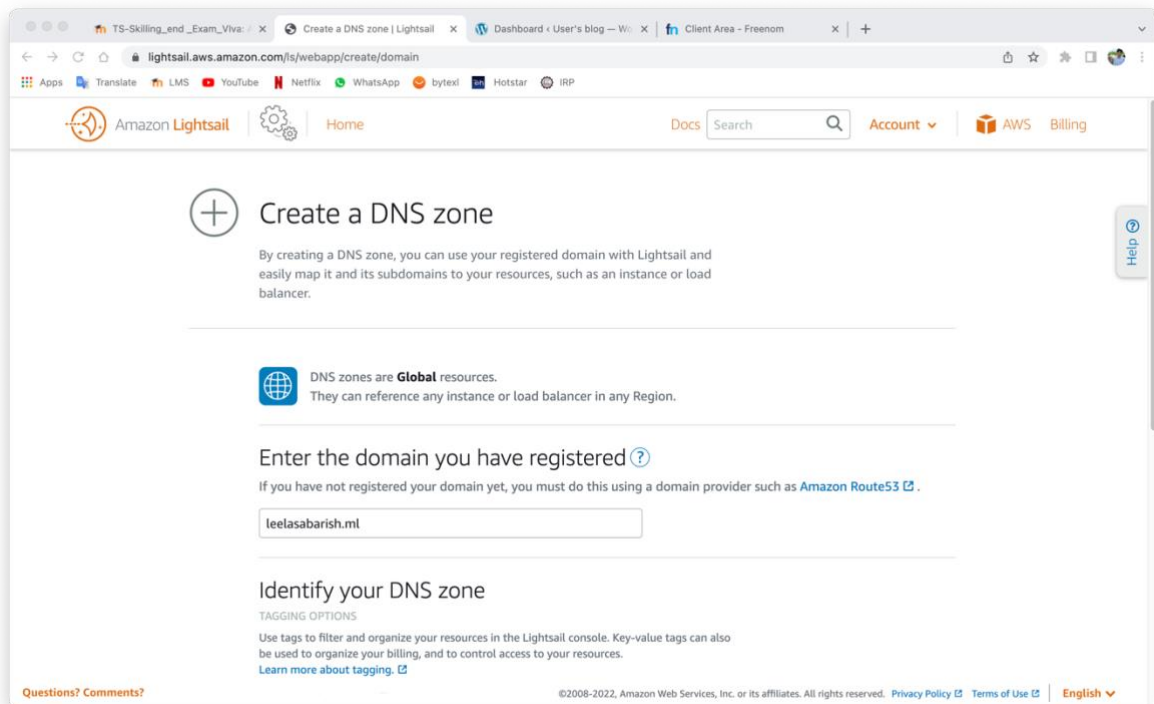
9. Attach a static IP to the instance so that it can connect it to the DNS zone.



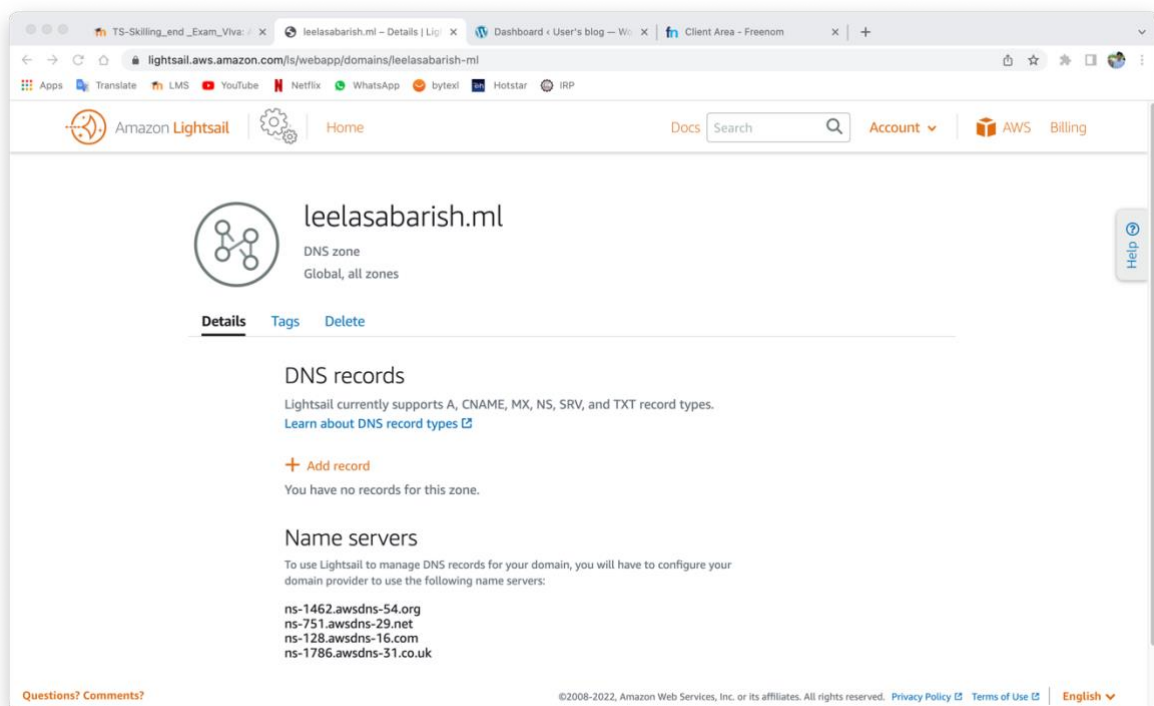
10. Static IP for the instance



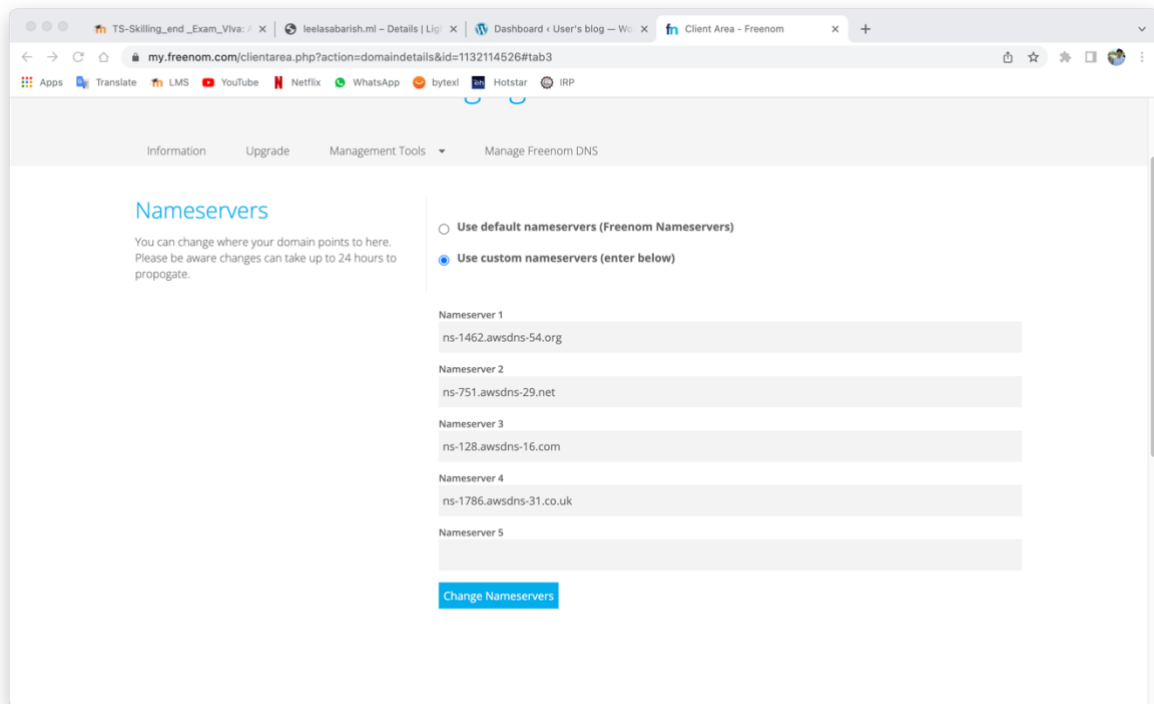
11. Now open the networking tab and click on create a DNS zone. Provide the name of the domain which the user is registered. After giving the details click on create.



12. It will show some nameservers. Now we have to add the nameservers to the registered domain name.



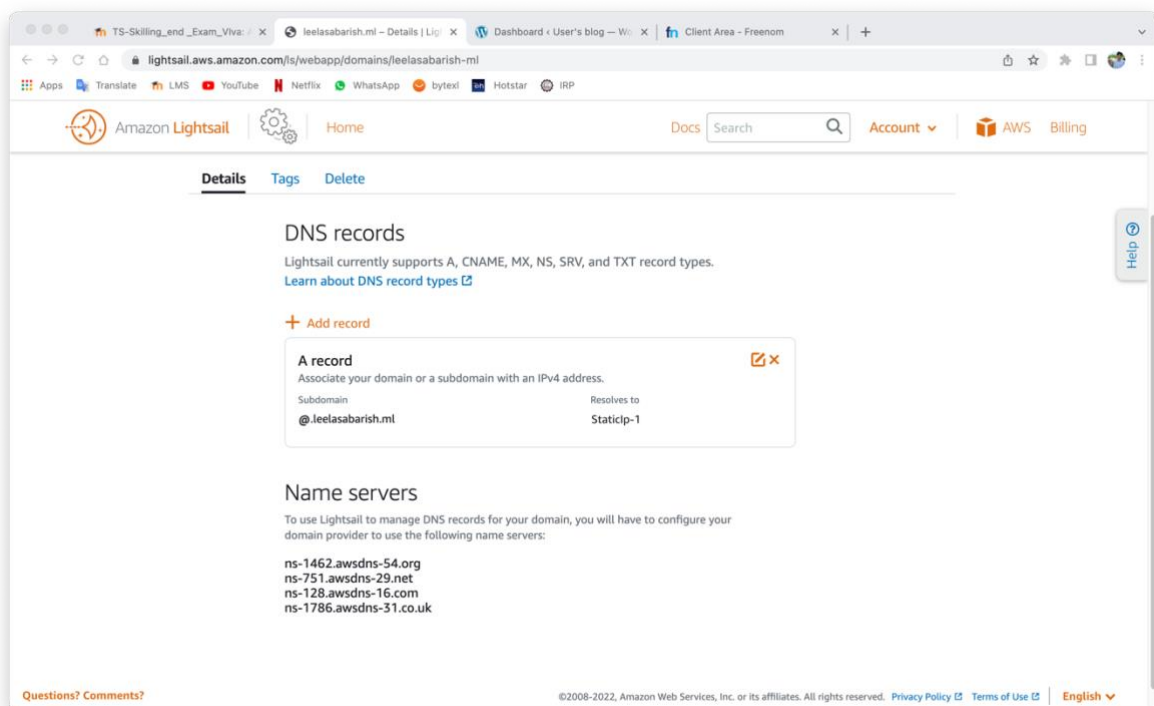
Copy the nameservers from the DNS zone and paste it to the domain name and save the nameservers. So the traffic will take by these records



The screenshot shows the 'Nameservers' configuration page in the Freenom client area. The page has a header with navigation links: Information, Upgrade, Management Tools, and Manage Freenom DNS. The main content area is titled 'Nameservers' and includes a note: 'You can change where your domain points to here. Please be aware changes can take up to 24 hours to propagate.' There are two radio buttons: 'Use default nameservers (Freenom Nameservers)' and 'Use custom nameservers (enter below)'. The second option is selected. Below it, there are five input fields for nameservers, each with a label 'Nameserver 1' through 'Nameserver 5'. The values entered are: ns-1462.awsdns-54.org, ns-751.awsdns-29.net, ns-128.awsdns-16.com, ns-1786.awsdns-31.co.uk, and an empty field for Nameserver 5. A blue 'Change Nameservers' button is at the bottom.

Nameserver	Value
Nameserver 1	ns-1462.awsdns-54.org
Nameserver 2	ns-751.awsdns-29.net
Nameserver 3	ns-128.awsdns-16.com
Nameserver 4	ns-1786.awsdns-31.co.uk
Nameserver 5	

Create a A record in the DNS. Provide the subdomain name as '@' and connect the static IP to the record.



The screenshot shows the 'DNS records' configuration page in the Amazon Lightsail console. The page has a header with navigation links: Home, Docs, Search, Account, AWS, and Billing. The main content area is titled 'DNS records' and includes a note: 'Lightsail currently supports A, CNAME, MX, NS, SRV, and TXT record types. Learn about DNS record types'. There is a '+ Add record' button. Below it, there is a table with one record: 'A record'. The table has two columns: 'Subdomain' and 'Resolves to'. The values are '@leelasabarish.ml' and 'Staticip-1' respectively. Below the table, there is a section titled 'Name servers' with a note: 'To use Lightsail to manage DNS records for your domain, you will have to configure your domain provider to use the following name servers:'. The nameservers listed are: ns-1462.awsdns-54.org, ns-751.awsdns-29.net, ns-128.awsdns-16.com, and ns-1786.awsdns-31.co.uk.

Subdomain	Resolves to
@leelasabarish.ml	Staticip-1

➔ After creating the A record open the domain in the browser then it will redirect to the user home screen with a sample wordpress site.

