1. Use the Previously Created Apache2 VM

Ensure that your Apache2 VM is running and accessible by its public IP address.

2. Get a Domain

1. Register a Domain:

- o In the homepage search bar, enter the domain name you want to register.
- Select one of domain extensions (.in).
- Click on "Get it Now," then proceed by clicking on **Checkout**.

2. Configure the Domain:

o Set the registration period.

3. Complete the Registration:

 Complete the checkout process, and you will receive a confirmation email once the domain is successfully registered.

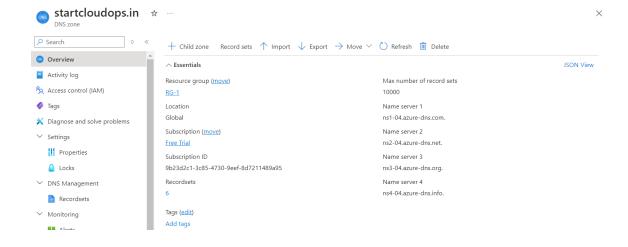
3. Use Azure DNS to Point the Domain to Your VM's IP

1. Create an Azure DNS Zone:

- o In **Azure Portal**, navigate to **DNS Zones**.
- o Click on **Create**.
- Choose the same **resource group** as your VM and enter the domain name (startcloudops.in).
- o Select the appropriate **subscription** and **resource group** for this DNS zone.
- Click Review + Create, then Create.

2. Get the Azure DNS Name Servers:

• After the DNS zone is created, open it, and you will see the **Name servers**

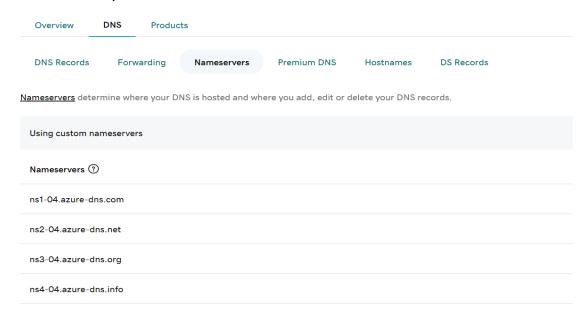


3. Update Name Servers:

- Log in to your domain account.
- Go to Services > My Domains > Manage Domain > Management Tools > Nameservers.
- Select **Use Custom Nameservers**, and input the Azure DNS nameservers copied from the Azure portal.
- o Click Save Changes.

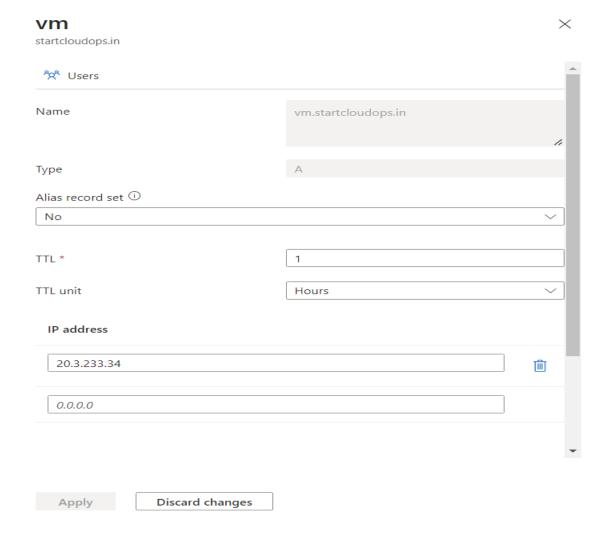
< ○ Domain Portfolio

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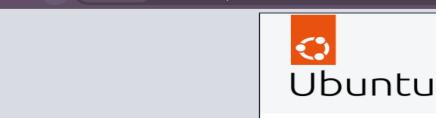
4. Create an A Record in Azure DNS:

- o In the **Azure DNS Zone**, click on **+ Record set**.
- Set the Name to @ (this represents the root domain).
- Set the **Type** to A (for an A record).
- o Enter your **VM's public IP** address in the **IP address** field.
- Click **OK** to save the record.



4. Verify Domain Configuration

- Wait for DNS propagation, which might take a few minutes to a couple of hours.
- Open a browser and visit your free domain (vm.startcloudops.in).



⚠ Not secure vm.startcloudops.in

Apache2 Default P

It works!

This is the default welcome page used to test the correct operation of the installation on Ubuntu systems. It is based on the equivalent page on Do Apache packaging is derived. If you can read this page, it means that the at this site is working properly. You should **replace this file** (located at before continuing to operate your HTTP server.

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