

Clone and Configure a New vTiger Instance

1. Clone the vTiger Demo VM

- Create a clone of the demo vTiger virtual machine on Proxmox

2. Change the Hostname

- Log in to the cloned VM.
- Update the hostname:

bash

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```
sudo hostnamectl set-hostname newdomain@domain.com
```

3. Update the `/etc/hosts` File

- Edit the `/etc/hosts` file to include the new hostname:

bash

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```
sudo nano /etc/hosts
```

- Add the following line, replacing `IP_ADDRESS` with the VM's new IP:

css

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```
IP_ADDRESS newdomain@domain.com
```

- Save and exit (`Ctrl + O`, then `Ctrl + X`).

4. Change the IP Address

- Update the network configuration to set the new IP address. This depends on your network setup. For example:

bash

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```
sudo nano /etc/netplan/01-netcfg.yaml
```

- Update the `addresses` section with the new IP, save the file, and apply the changes:

bash

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```
sudo netplan apply
```

5. Update Apache Configuration

- Navigate to Apache's site configurations:

```
bash
```

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```
cd /etc/apache2/sites-available/ |
```

a. Update `000-default-le-ssl.conf`:

```
bash
```

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```
|sudo nano 000-default-le-ssl.conf |
```

- Replace all instances of the old domain with `newdomain@domain.com`.

b. Update `000-default.conf`:

```
bash
```

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```
|sudo nano 000-default.conf |
```

- Replace all instances of the old domain with `newdomain@domain.com`.

6. Obtain a New SSL Certificate

- Run the Certbot command to generate an SSL certificate for the new domain:

```
bash
```

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```
|sudo certbot --apache -d newdomain@domain.com |
```

7. Update vTiger Configuration

- Open the vTiger configuration file:

```
bash
```

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```
|sudo nano /var/www/html/crm/config.inc.php |
```

- Update the following lines to reflect the new domain:

```
php
```

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```
$site_URL = 'https://newdomain@domain.com/crm/'; |
```

8. Clear the Cache

- Remove the cache to ensure changes are applied:

```
bash
```

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```
sudo rm -rf /var/www/html/crm/cache/*
```

9. Restart Apache

- Restart the Apache service to apply the changes:

bash

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```
sudo systemctl restart apache2
```

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