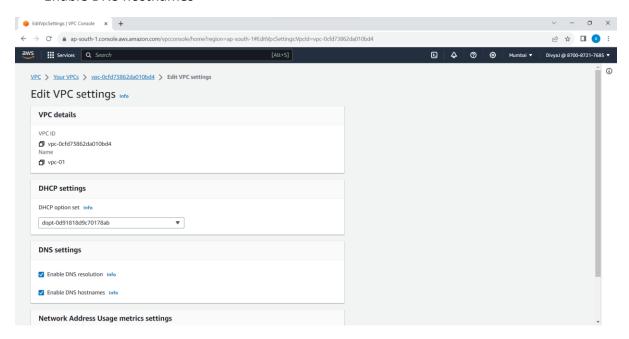
# NAME: DIVYA SANJEEVARADDI JALIKOPPA

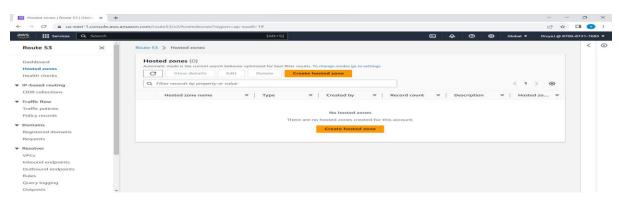
USN: 2KE20EC028

# **ASSIGNMENT**

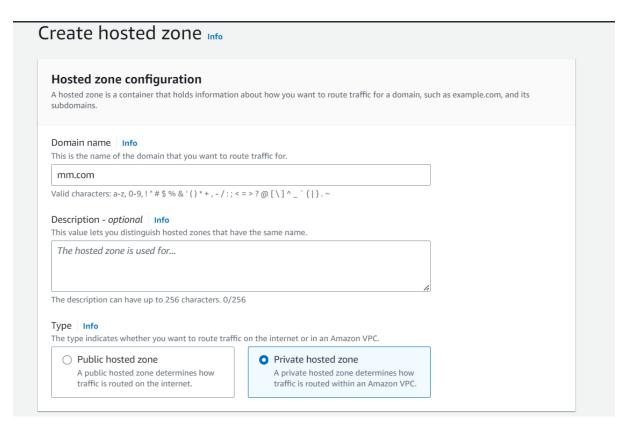
#### **Enable DNS hostnames**



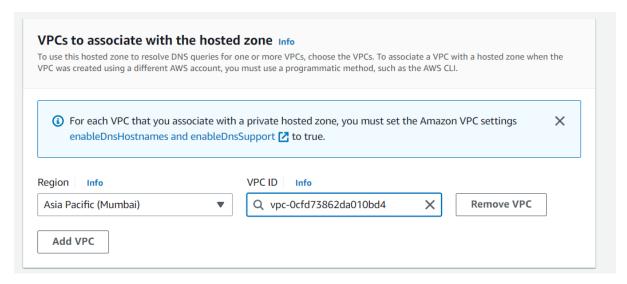
#### Create hosted zones



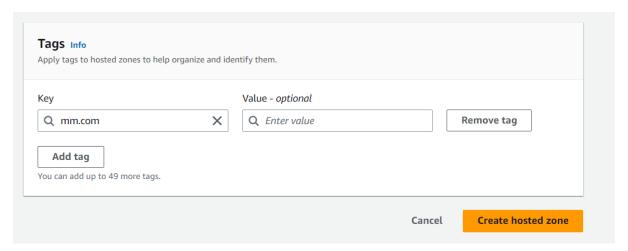
Give the name



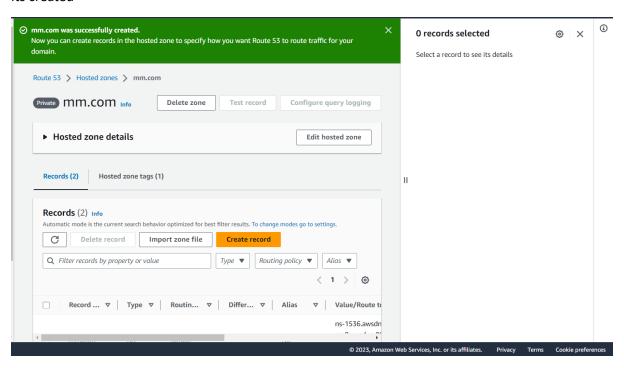
#### Select vpc and region



## Give tags and create

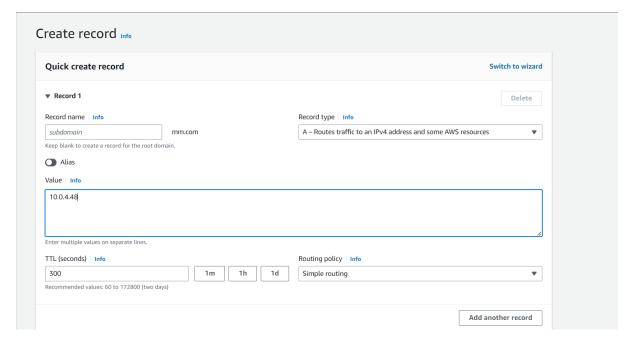


#### Its created

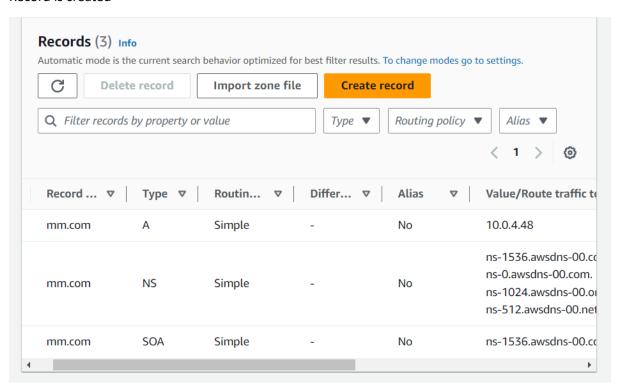


Now create record for mm.com

## Leave it default as it's the root domain name and give mattermost ip in the value



# Record is created



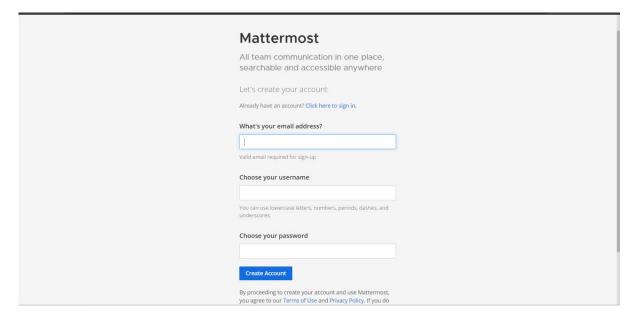
# Use domain name instead ip in nginx

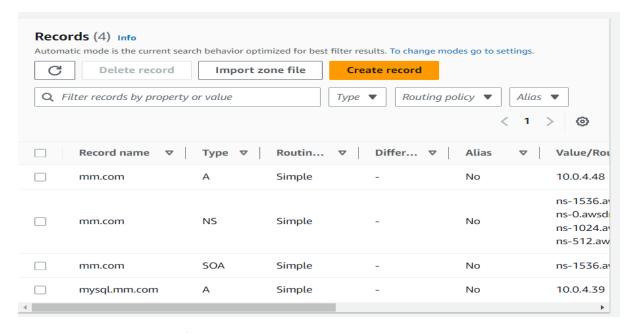
```
upstream backend {
    server mm.com:8065;
    keepalive 32;
}
```

#### Able to access

[ec2-user@ip-10-0-1-82 -]\$ curl http://mm.com:8065
<|doctype html>chtml lang="en"><head>formate charset="utf-8"><head>formate="viewport" content="width=device-width, initial=scale=1, maximum=scale=1, user-scalable=0">
">semeta name="robots: content="noindex, nofollow"><meta name="referrer" content="no-referrer"><title>Mattermost</title>seeta name="mobile-web-app-capable" content="geoinfoley"><head>formate="nobile-web-app-capable" content="noindex, nofollow"><meta name="referrer" content="no-referrer"><title>Mattermost</title>seeta name="mobile-web-app-capable" content="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate="geoinfoley"><head>formate=geoinfoley<head>formate=geoinfoley<head>formate=geoinfoley<head>for

#### Access nginx mattermost page is visible





## Use domain name instead of ip

```
],

| SqlSettings": {
| "DriverName": "mysql",
| "DataSource": "mattermost:Mattermost!123@tcp(mysql.mm.com:3306)/mattermost?charset=utf@mb4.utf8\u0026readTimeout=30s\u0026writeTimeout=30s",
| "DataSourceEmplicas": [],
| "DataSourceEmplicas": [],
| "MaxIdleComns": 20,
| "ConnMaxIdletImmeMilliseconds": 3600000,
| "MaxOpenComns": 300,
| "Trace": false,
| "AtRestEncryptRey": "zdqsncgwqexsbcktpz5bsaudictjxg3g",
| "QueryJimeout": 30,
| "DisableDatabaseSearch": false,
| "MignationsStatementTimeoutSeconds": 100000,
| "ReplicalagSettings": []
```

## Access the nginx mattermost page is visible

