1) Goto https://newitv1.dimabusiness.com

2) Create your account

Click Join now

DIMA WARRIOR-DNS FIREWALL - Sign in

Username

Username

Password

Password

Sign in   Forgot password?   New to DIMA-DNS? Join now

3) Fill in your personal information and click Register

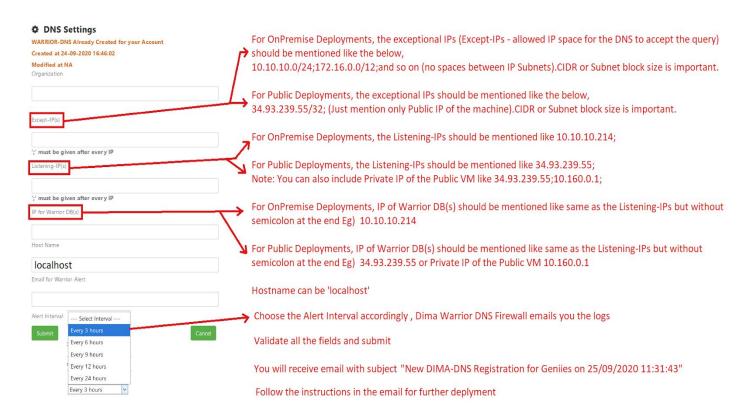# DIMA WARRIOR-DNS Firewall – Registration

Please Enter Your Details

Name

Ex: Jegan

Contact Number

Ex: 8220381514

Contact Address

Ex: 3 Raja Street, Trichy Rd, Kallimadai, Singanallur

City

Ex: Coimbatore

State

Ex: Tamilnadu

PinCode

Ex: 641005

Country

Ex: India

Source

---Source of known ---

Email Address

Email

Login Username

Username

Password

Password

Activate Windows
Go to Settings to activate Windows.

Retype Password

Retype Password

[Register]   Already have an account? Sign in

4) Login with your registered Username and Password

5) Goto DNS Settings

6) How to use DNS Settings

For OnPremise Deployments, the exceptional IPs (Except-IPs - allowed IP space for the DNS to accept the query) should be mentioned like the below,
10.10.10.0/24;172.16.0.0/12;and so on (no spaces between IP Subnets).CIDR or Subnet block size is important.

For Public Deployments, the exceptional IPs should be mentioned like the below,
34.93.239.55/32; (Just mention only Public IP of the machine).CIDR or Subnet block size is important.

For OnPremise Deployments, the Listening-IPs should be mentioned like 10.10.10.214;

For Public Deployments, the Listening-IPs should be mentioned like 34.93.239.55;
Note: You can also include Private IP of the Public VM like 34.93.239.55;10.160.0.1;

For OnPremise Deployments, IP of Warrior DB(s) should be mentioned like same as the Listening-IPs but without semicolon at the end Eg) 10.10.10.214

For Public Deployments, IP of Warrior DB(s) should be mentioned like same as the Listening-IPs but without semicolon at the end Eg) 34.93.239.55 or Private IP of the Public VM 10.160.0.1

Hostname can be 'localhost'

Choose the Alert Interval accordingly , Dima Warrior DNS Firewall emails you the logs

Validate all the fields and submit

You will receive email with subject "New DIMA-DNS Registration for Geniies on 25/09/2020 11:31:43"

Follow the instructions in the email for further deplyment

7) Received Email (Deployment/Alert logs) looks like below (You will receive the email from openwarrior@dimabusiness.com)

DIMA
Business Solutions Pvt Ltd

Thank You for joining DIMA Warrior-DNS Firewall Security Service

By using following details, you can start using DIMA-DNS Firewall Service

Dear Team,

Kindly use instructions to configure DIMA-DNS Firewall.

For any Technical assistance contact us at techsupport@dimabusiness.com

For any Sales assistance contact us at sales.dima@dimabusiness.com

Please Follow the commands

sudo yum install wget

sudo su

wget --no-check-certificate 'http://35.240.227.143/cert/nginx-selfsigned.crt'

wget --ca-certificate=nginx-selfsigned.crt -O setup.sh 'http://35.240.227.143/PRODUCTION/Geniies/setup.sh'

chmod +x setup.sh && ./setup.sh

8) Hardware or Virtual Machine Specifications

   Hardware : 8 Core, 32 Gb RAM, 500 GB HDD SSD we prefer (Hard Disk HDD Spec according to your choice)

   Virtual Machine : 16vCPU, 32 GB RAM, Hard Disk HDD Specs according to your choice

9) Operating System Needed : Updated Cent OS 7 with Internet access.

10) Run the command one by one from the email you received as a root user.The below is just an example.

Please Follow the commands

```
sudo yum install wget

sudo su

wget --no-check-certificate 'http://35.240.227.143/cert/nginx-
selfsigned.crt'

wget --ca-certificate=nginx-selfsigned.crt -O setup.sh
'http://35.240.227.143/PRODUCTION/Geniies/setup.sh'


chmod +x setup.sh && ./setup.sh
```

11) Dima Warrior is deployed with UI URL http://10.10.10.214:8000 (Example)

12) Now please refer the document **'Dima Warrior User Interface User Guide'**