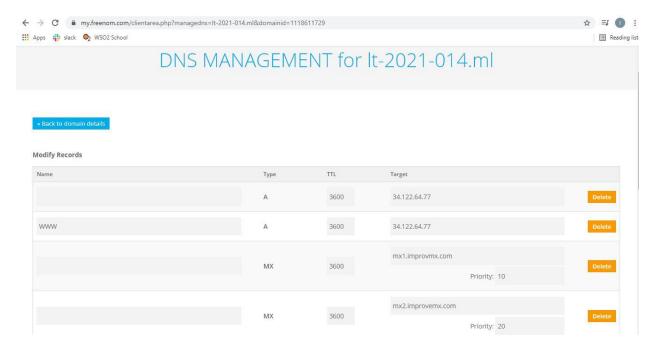
Answers

GitHub public repo url: https://github.com/IceDragonEye/wso2_public.git

1.

a. DNS Records



b.

/etc/letsencrypt/live/lt-2021-014.ml/fullchain.pem

```
}
    listen 443 ssl; # managed by Certbot
    ssl certificate /etc/letsencrypt/live/lt-2021-014.ml/fullchain.pem; #
managed by Certbot
    ssl certificate key /etc/letsencrypt/live/lt-2021-014.ml/privkey.pem; #
managed by Certbot
    include /etc/letsencrypt/options-ssl-nginx.conf; # managed by Certbot
    ssl dhparam /etc/letsencrypt/ssl-dhparams.pem; # managed by Certbot
}
server {
    if (\$host = www.lt-2021-014.ml) {
        return 301 https://$host$request uri;
    } # managed by Certbot
    if (\$host = lt-2021-014.ml) {
        return 301 https://$host$request uri;
    } # managed by Certbot
      listen 80;
      server name lt-2021-014.ml www.lt-2021-014.ml;
    return 404; # managed by Certbot
}
2.Answers
https://lt-2021-014.ml
← → C 🔒 lt-2021-014.ml
                                                                               調公
## Apps ## slack O2 WSO2 School
```

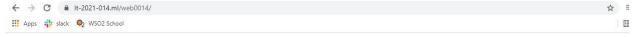
Welcome to nginx!-TEST

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to <u>nginx.org</u>. Commercial support is available at <u>nginx.com</u>.

Thank you for using nginx.

https://lt-2021-014.ml/web0014

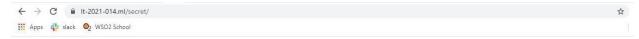


web0014

https://lt-2021-014.ml:8081



https://lt-2021-014.ml/secret



only admin can access

3.answers

