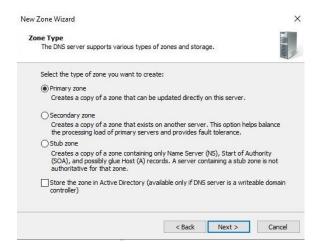
Tire Prints que demonstrem a realização das várias alíneas abaixo.

O formato final do ficheiro final a entregar terá de ser em



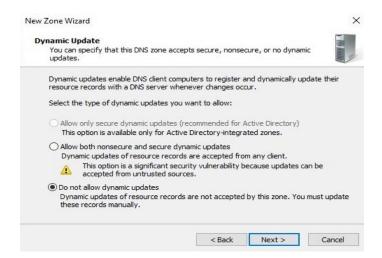
- 1. Crie outra Zona de Pesquisa direta/Forward lookup Zone, com as seguintes características:
 - Zona Primaria não pode estar Armazenada no active directory



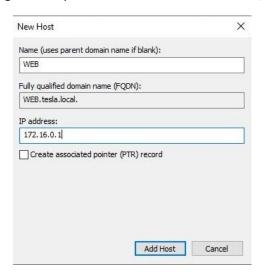
Nome da Zona tesla.local



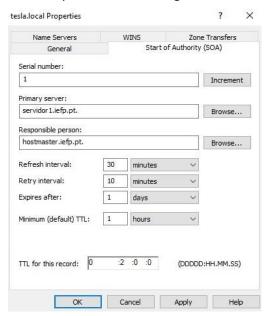
Não Permitir actualizações dinâmicas



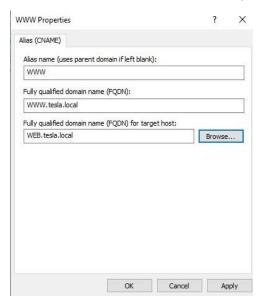
1.1. Crie um registo do tipo Host com o nome "WEB" e o ip 172.16.0.1



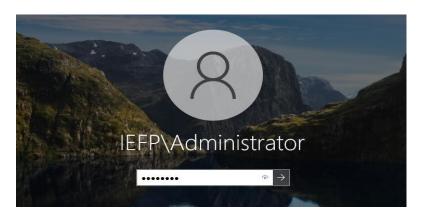
- 1.2. Altere o refresh interval para 30 minutos do Registo SOA
- 1.3. Altere o Time To Live para 2 horas do Registo SOA



1.4. Crie um registo alias/Cname com o nome "WWW" apontado para o HOST "WEB"



2. Faça login no windows 10 com o utilizador Administrator



2.1. Crie um registo no ficheiro host – 172.16.0.1 www.instagram.com

```
hosts - Bloco de notas
                                                                               Ficheiro Editar Formatar Ver Ajuda
# Copyright (c) 1993-2009 Microsoft Corp.
# This is a sample HOSTS file used by Microsoft TCP/IP for Windows.
# This file contains the mappings of IP addresses to host names. Each
# entry should be kept on an individual line. The IP address should
# be placed in the first column followed by the corresponding host name.
# The IP address and the host name should be separated by at least one
# space.
# Additionally, comments (such as these) may be inserted on individual
# lines or following the machine name denoted by a '#' symbol.
# For example:
       102.54.94.97
                         rhino.acme.com
                                                   # source server
                       x.acme.com
        38.25.63.10
                                                   # x client host
# localhost name resolution is handled within DNS itself.
                        localhost
        127.0.0.1
        ::1
                         localhost
172.16.0.1
             www.instagram.com
```

2.2. Faça um ping com sucesso ao www.instagram.com

```
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 4ms, Average = 1ms

C:\Users\Administrator>ping servidor1

Pinging Servidor1.IEFP.PT [172.16.0.1] with 32 bytes of data:
Reply from 172.16.0.1: bytes=32 time=5ms TTL=128
Reply from 172.16.0.1: bytes=32 time=5ms TTL=128
Reply from 172.16.0.1: bytes=32 time<1ms TTL=128
Reply from 172.16.0.1: bytes=32 time<1ms TTL=128

Ping statistics for 172.16.0.1:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 5ms, Average = 2ms

C:\Users\Administrator>ping www.instagram.com

Pinging www.instagram.com [172.16.0.1] with 32 bytes of data:
Reply from 172.16.0.1: bytes=32 time<1ms TTL=128
Reply from 172.16.0.1: bytes=32 time(1ms TTL=128

Ping statistics for 172.16.0.1:
Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
Minimum = 0ms, Maximum = 4ms, Average = 1ms

C:\Users\Administrator>
```

2.3. Faça um ping com sucesso ao web

```
C:\Users\Administrator>ping WEB

Pinging WEB.tesla.local [172.16.0.1] with 32 bytes of data:
Reply from 172.16.0.1: bytes=32 time<1ms TTL=128

Ping statistics for 172.16.0.1:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\Users\Administrator>_
```

2.4. Faça um ping com sucesso ao www.tesla.local

```
C:\Users\Administrator>ping www.tesla.local

Pinging WEB.tesla.local [172.16.0.1] with 32 bytes of data:

Reply from 172.16.0.1: bytes=32 time<1ms TTL=128

Ping statistics for 172.16.0.1:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),

Approximate round trip times in milli-seconds:

Minimum = 0ms, Maximum = 0ms, Average = 0ms

C:\Users\Administrator>
```