

Configuration du NTP

NTP: Network Time Protocol

Introduction

Pour effectuer une synchronisation NTP, il faut tout d'abord que le switch puisse aller sur internet

```
Procurve switch 2650# configure terminal
Procurve switch 2650(config)# vlan 1
Procurve switch 2650(vlan-1)# ip address 192.168.1.100 255.255.255.0
Procurve switch 2650(vlan-1)# exit
Procurve switch 2650(config)# ip default-gateway 192.168.1.1
Procurve switch 2650(config)#
```

Configuration du SNTP

```
Procurve switch 2650(config)# timesync sntp
Procurve switch 2650(config)# sntp server 194.2.0.28
Procurve switch 2650(config)# sntp unicast
```

Vérification

```
Procurve switch 2650# show sntp

SNTP Configuration

Time Sync Mode: sntp
  SNTP Mode: unicast
  Poll Interval (sec) [720] : 720

IP Address Protocol Version
-----
194.2.0.28 3

Procurve switch 2650# show time
Sun Dec 12 10:29:05 2021
```

Configuration du NTP

```
Procurve switch 2650(config)# ip timep manual 194.2.0.58
```

```
Procurve switch 2650(config)# timesync timep
```

Vérification

```
Procurve switch 2650# show timep
```

```
Timep Configuration
```

```
□
```

```
Time Sync Mode: Timep
```

```
TimeP Mode [Disabled] : Manual□□Server Address : 194.2.0.58
```

```
Poll Interval (min) [720] : 720
```

```
Procurve switch 2650# show time
```

```
Sun Dec 12 10:37:16 2021
```

Configuration statique

```
ProCurve Switch 2650(config)# time 09:56
```

```
Mon Jan 1 09:56:36 1990
```

```
ProCurve Switch 2650(config)# time 05/14/2022
```

```
Sat May 14 09:56:50 2022
```

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