

Cisco - Initialisation (mode web)



Difficulté : Novice.

Notions : cisco, switch, web.

I. Introduction

Cette procédure à pour but de voir l'initialisation du switch cisco Small business en mode web à travers l'assistant d'initialisation.

Prérequis : disposer d'un outil permettant de scanner les plages IP ou détecter le cisco.

Il est aussi possible de récupérer l'adresse en mode console avec la commande :

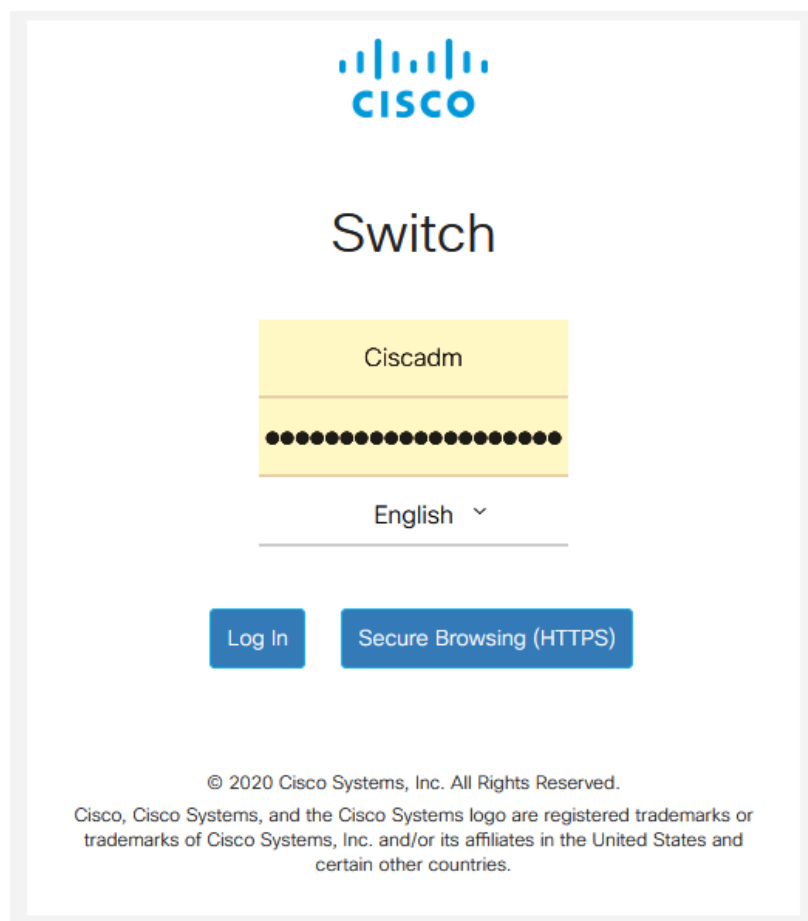
```
show ip interface
```

II. Initialisation

2.1 Se connecter en web

Se connecter sur le cisco via le navigateur web.

Par défaut, le username est 'cisco' et le mot de passe 'cisco'



The image shows the Cisco Switch login page. At the top is the Cisco logo. Below it is the word "Switch". In the center is a yellow box containing the text "Ciscadm" and a password field represented by a row of black dots. Below the yellow box is a language selector showing "English" with a dropdown arrow. At the bottom are two blue buttons: "Log In" and "Secure Browsing (HTTPS)". At the very bottom is a copyright notice: "© 2020 Cisco Systems, Inc. All Rights Reserved. Cisco, Cisco Systems, and the Cisco Systems logo are registered trademarks or trademarks of Cisco Systems, Inc. and/or its affiliates in the United States and certain other countries."

Getting Started

Dashboard

Configuration Wizards

Search

► Status and Statistics

► Administration

► Port Management

► Smartport

► VLAN Management

► Spanning Tree

► MAC Address Tables

► Multicast

► IPv4 Configuration

► General IP Configuration

► Security

► Access Control

► Quality of Service

CBS350-8FP-E-2G - switch856c8e

Q

oiscadmin

English

Basic

Getting Started

This page provides easy steps to configure your device

Initial Setup

Change Management Applications and Services

Change Device IP Address

Create VLAN

Configure Port Settings

Device Status

System Summary

Port Statistics

RMON Statistics

View Log

Quick Access

Change Device Password

Upgrade Device Software

Backup Device Configuration

Create MAC-Based ACL

Create IP-Based ACL

Configure QoS

Other resources: [Support](#) | [Forums](#)

☐ Do not show this page on startup

Syslog Notification (Warning):

%NT_GREEN-W-EesLdpMultiNeighbours: Multiple LLDP neighbours on port gi9 - EEE operational state is FALSE

Show logs

2.2 Lancer l'assistant

Aller dans le menu "**Configuration wizards**" et exécuter : **Getting Started Wizard**

Getting Started

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Search

► Status and Statistics

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► VLAN Management

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English

Basic

Configuration Wizards

Getting Started Wizard

Launch Wizard...

This wizard can be used to perform the initial set-up of the switch.

VLAN Configuration Wizard

Launch Wizard...

This wizard can be used create and manage VLANs.

ACL Configuration Wizard

Launch Wizard...

This wizard can be used create and manage ACLs.

Faire :

Next

Remplir les champs demandés et faire '[Next](#)'.

1. General Information

2. IP Settings

3. User Account

4. Time Settings

5. Summary

6. Finish

Use this screen to enter the general information of the system

System Location:

SCSG-MDC-02

(11/160 characters used)

System Contact:

Olivier@labs404.fr

(18/160 characters used)

✳ Host Name:

☐ Use Default

☒ User Defined

SC-SW2

(6/58 characters used; Default: switch856c8e)

Remplir les champs demandés et faire '[Next](#)'.

✓ 1. General Information

2. IP Settings

3. User Account

4. Time Settings

5. Summary

6. Finish

Use this screen to create a new IP interface for the system. The None option will keep the current configuration

Interface:

☐ Port

GE1

☐ LAG

1

☐ VLAN

1

☒ None

IP Interface Source:

☒ DHCP

☐ Static

✳ IP Address:

✳ Network Mask:

Administrative Default Gateway:

DNS Server:

8.8.8.8

Laisser les choix par défaut et faire '[Next](#)'.

✓ 1. General Information

✓ 2. IP Settings

3. User Account

4. Time Settings

5. Summary

6. Finish

Use this screen to create a new account for system management

The minimum requirements for password are as follows:

- Cannot be the same as the user name.
- Minimum length is 8.
- Minimum number of character classes is 3. Character classes are upper case, lower case, numeric, and special characters.

* Username: ciscadmin (9/20 characters used)

Password: (8/64 characters used)

Confirm Password:

Password Strength: Below Minimum

☒ Keep current username and password

Apply

Cliquer sur :

III. Paramétrage de base

Attention : Il est à noter que tous les changements sont appliqués sur la configuration courante. Pour les appliquer définitivement, il faut les sauvegarder avec l'icône en haut à gauche. Sans cela, toutes les modifications seront perdues au redémarrage.





Syslog Notification (Information):



%COPY-I-FILECOPY: Files Copy - source URL running-config
destination URL flash://system/configuration/startup-config

[Show logs](#)

3.1 Régler le temps

Dans le menu "**Administration --> Time Settings --> System Time**",
passer le '**Time Zone Offset**' a '**UTC+1**', cocher la case '**Daylight Savings**' puis choisir le '**Daylight Saving Type**' '**European**'

Time Zone Settings

Get Time Zone from DHCP: ☐ Enable

Time Zone from DHCP: N \ A

Time Zone Offset: UTC +1:00 ▾

⚙ Time Zone Acronym: J (1/4 characters used). Only letters can be included

Daylight Savings Settings

Daylight Savings: ☒ Enable

⚙ Time Set Offset: 60 min (Range: 1 - 1440, Default: 60)

Daylight Savings Type:

☐ USA

☒ European

☐ By dates

☐ Recurring

⚙ From: YYYY-MMM-DD HH:MM

⚙ To: YYYY-MMM-DD HH:MM

⚙ From: Day: Sun Week: Last Month: Mar Time: 01:00 HH:MM

⚙ To: Day: Sun Week: Last Month: Oct Time: 01:00 HH:MM

Apply

cliquer sur :

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