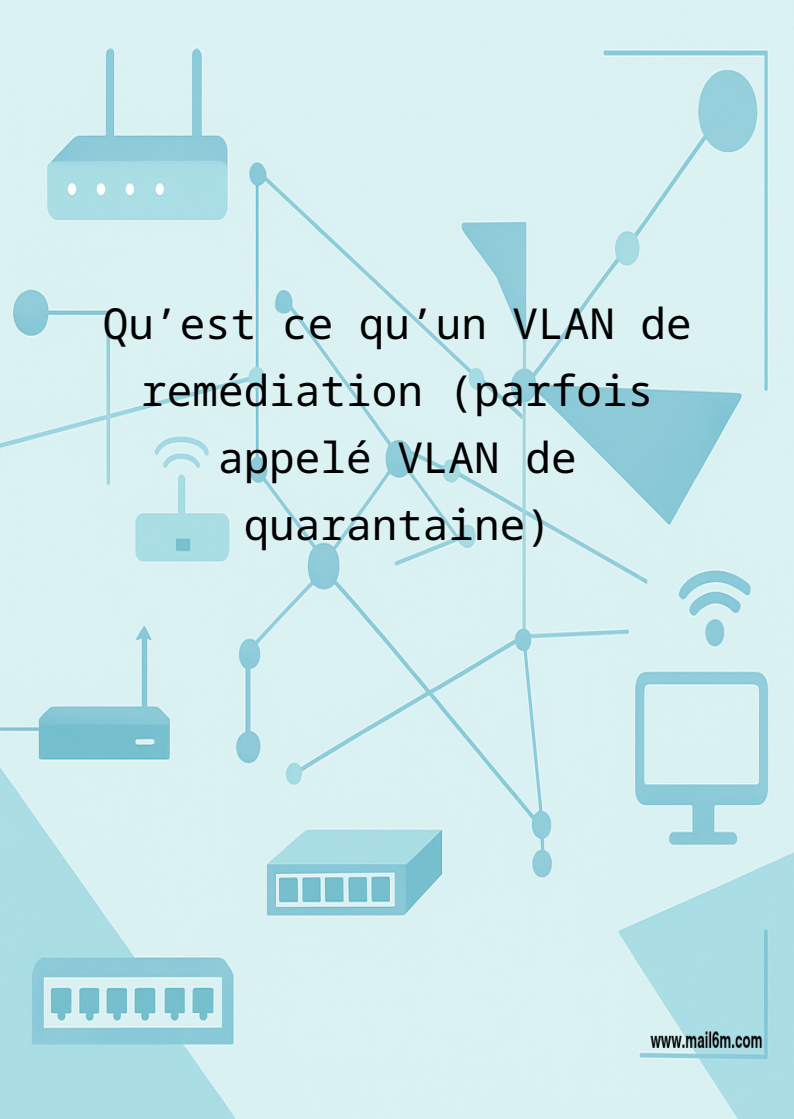


The background features a light blue network diagram with various nodes and connecting lines. The nodes include a wireless router at the top left, a small wireless access point in the middle left, a desktop computer with a wireless signal icon at the bottom right, a network switch at the bottom center, and a patch panel at the bottom left. The text is centered over this diagram.

Qu'est ce qu'un VLAN de
remédiation (parfois
appelé VLAN de
quarantaine)

The background features a light blue network diagram with various nodes and connecting lines. The nodes include a wireless router at the top left, a desktop computer with a Wi-Fi symbol at the bottom right, a server rack at the bottom center, a patch panel at the bottom left, and a small server unit on the middle left. The text is centered over this diagram.

Un VLAN spécial utilisé
dans les réseaux pour
isoler automatiquement
les machines non
conformes aux règles de
sécurité ou d'accès.

The background of the slide features a light blue network diagram. It includes a central hub-and-spoke network structure with several nodes connected by lines. Surrounding this central network are various network-related icons: a wireless router with two antennas at the top left, a small wireless access point in the middle left, a desktop computer with a monitor and keyboard on the right, a server rack at the bottom center, and a patch panel or switch at the bottom left. The overall theme is networking and IT infrastructure.

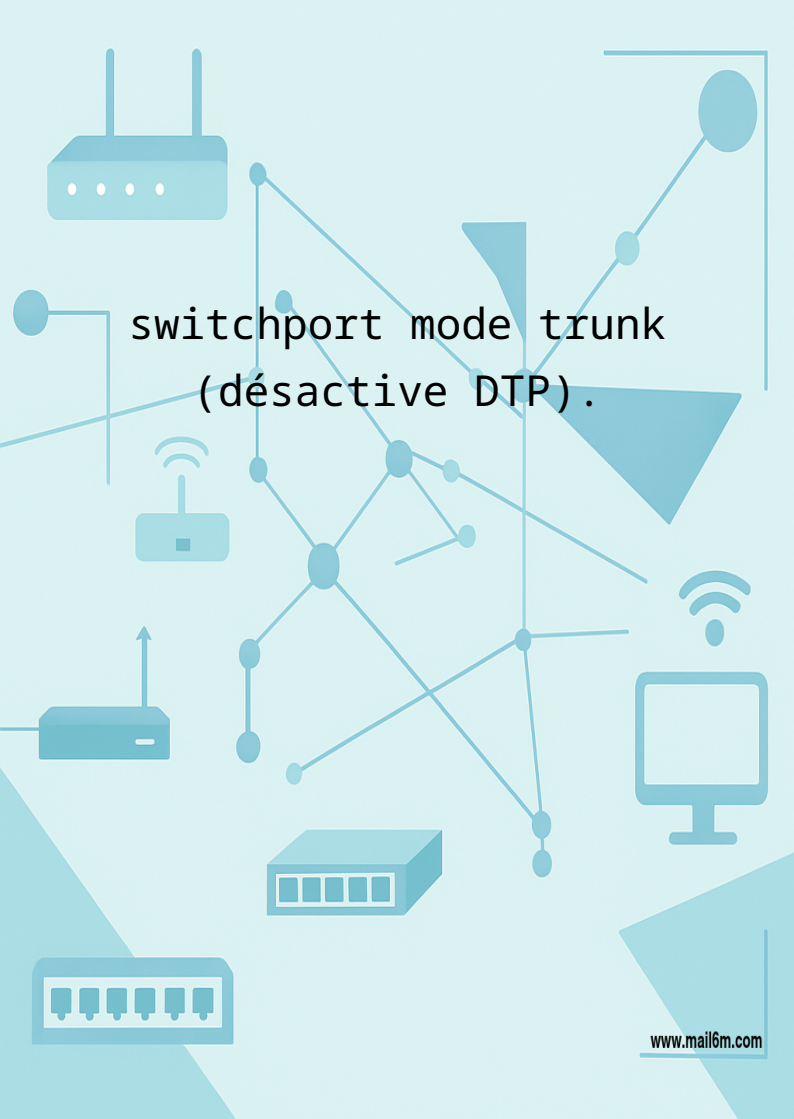
Par défaut, quel est le
VLAN natif sur un lien
802.1Q ?

A network diagram on a light blue background. It features a central network of nodes (circles) connected by lines. Surrounding this central network are several network-related icons: a wireless router with two antennas at the top left; a small wireless access point with a single antenna to the left of the center; a desktop computer with a monitor and a wireless signal icon to the right of the center; a network switch with multiple ports at the bottom center; a server rack with multiple bays at the bottom left; and a large, stylized antenna or satellite dish on the right side. The text "Le VLAN 1." is centered over the network diagram.

Le VLAN 1.

The background features a light blue network diagram with various nodes and connecting lines. The nodes include a wireless router at the top left, a desktop computer with a Wi-Fi symbol at the top right, a server rack at the bottom left, a network switch at the bottom center, and a monitor with a Wi-Fi symbol at the bottom right. The text is centered over this diagram.

Quelle commande permet de
forcer un port en mode
trunk même en cas de
négociation ?

The background features a light blue network diagram with various nodes and connecting lines. Several network hardware icons are scattered around: a wireless router with two antennas in the top left, a small wireless access point in the middle left, a desktop computer with a wireless signal icon in the bottom right, a network switch with multiple ports in the bottom center, and a patch panel with five ports in the bottom left. The text is centered over the network diagram.

switchport mode trunk
(désactive DTP).

The background features a light blue network diagram with various nodes and connecting lines. Icons include a wireless router at the top left, a laptop with a Wi-Fi symbol, a desktop computer with a Wi-Fi symbol on the right, a network switch at the bottom center, and a patch panel at the bottom left. The text is centered over this background.

Les machines d'un même
VLAN doivent-elles avoir
la même passerelle ?

The background features a light blue network diagram with various nodes and connecting lines. Several network-related icons are scattered around: a wireless router at the top left, a small wireless device in the middle left, a modem with an upward arrow at the bottom left, a multi-port switch at the bottom center, a desktop monitor with a wireless signal icon at the bottom right, and another multi-port switch at the very bottom left. The text is centered over the network diagram.

Oui, l'adresse de la SVI
ou de la sous-interface.

The background of the slide features a light blue network diagram. It consists of a central hub-and-spoke structure with several nodes connected by lines. Surrounding this central network are various network-related icons: a wireless router with two antennas in the top left, a small wireless access point in the middle left, a desktop computer with a wireless signal icon in the bottom right, a network switch with multiple ports in the bottom center, and another network switch with ports in the bottom left. The overall theme is network technology.

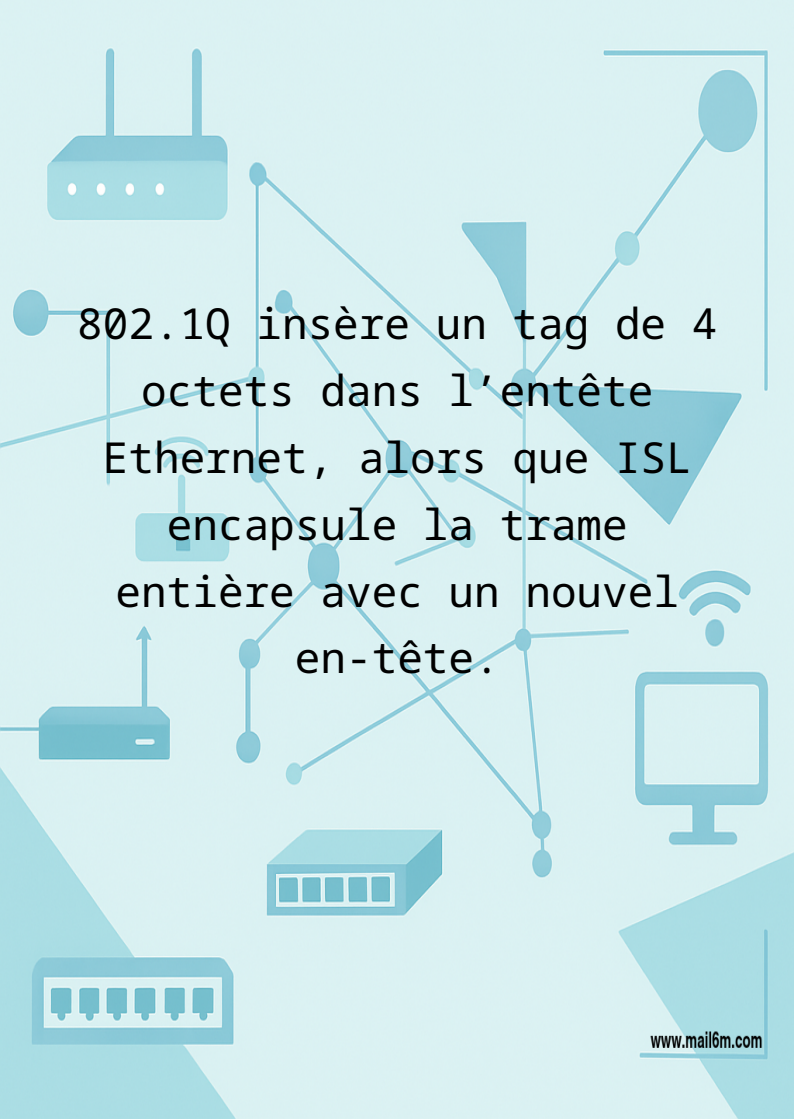
Qu'est-ce qu'une SVI ?

The background features a light blue network diagram with various nodes and connecting lines. The nodes include a wireless router at the top left, a small wireless access point in the middle left, a desktop computer with a Wi-Fi symbol at the bottom right, a network switch at the bottom center, and a patch panel at the bottom left. The text is centered over this diagram.

Switch Virtual Interface:
une interface logique qui
représente un VLAN de
niveau 3.

The background features a light blue network diagram with various nodes and connecting lines. The nodes include a wireless router at the top left, a small wireless access point in the middle left, a desktop computer with a wireless antenna on the right, a network switch at the bottom center, and a patch panel at the bottom left. The text is centered over this diagram.

Quelle est la différence
entre un trunk 802.1Q et
un trunk ISL ?

The background features a light blue network diagram with various nodes and connecting lines. Several network devices are illustrated: a wireless router at the top left, a desktop computer with a Wi-Fi symbol at the top right, a server rack at the bottom left, a patch panel at the bottom center, and a monitor at the bottom right. The text is centered within this network-themed background.

802.1Q insère un tag de 4 octets dans l'entête Ethernet, alors que ISL encapsule la trame entière avec un nouvel en-tête.