no alarm all-packets Untitled-1 ●

```
no alarm all-packets
int range eth 0/0/1 to eth 0/0/8
no stp
loopback-detection
exit
loopback-detection int eth 0/0/1 to eth 0/0/8

vlan 3,98,100,150,200,210,220,230,666
exit

int range eth 0/0/2 to eth 0/0/4
switchport pvid 210
switchport hybrid tagged vlan 200
switchport hybrid untagged vlan 210

int eth 0/0/5
switchport pvid 230
switchport hybrid untagged vlan 230

int eth 0/0/6
switchport pvid 230
switchport hybrid untagged vlan 230

int eth 0/0/7
switchport pvid 220
switchport hybrid untagged vlan 220

int eth 0/0/8
switchport pvid 3
switchport hybrid untagged vlan 3

int eth 0/0/9
```

This command configures VLAN groups on the selected interface in hybrid mode. Use the **no** form to restore the default.

Syntax

switchport hybrid allowed vlan { **add** *vlan-list* [**tagged** | **untagged**] | **remove** *vlan-list*}

no switchport hybrid allowed vlan

add *vlan-list* - List of VLAN identifiers to add.

remove *vlan-list* - List of VLAN identifiers to remove.

vlan-list - Separate nonconsecutive VLAN identifiers with a comma and no spaces; use a hyphen to designate a range of IDs. (Range: 1-4094).

Default Configuration

All ports are assigned to VLAN 1 by default.

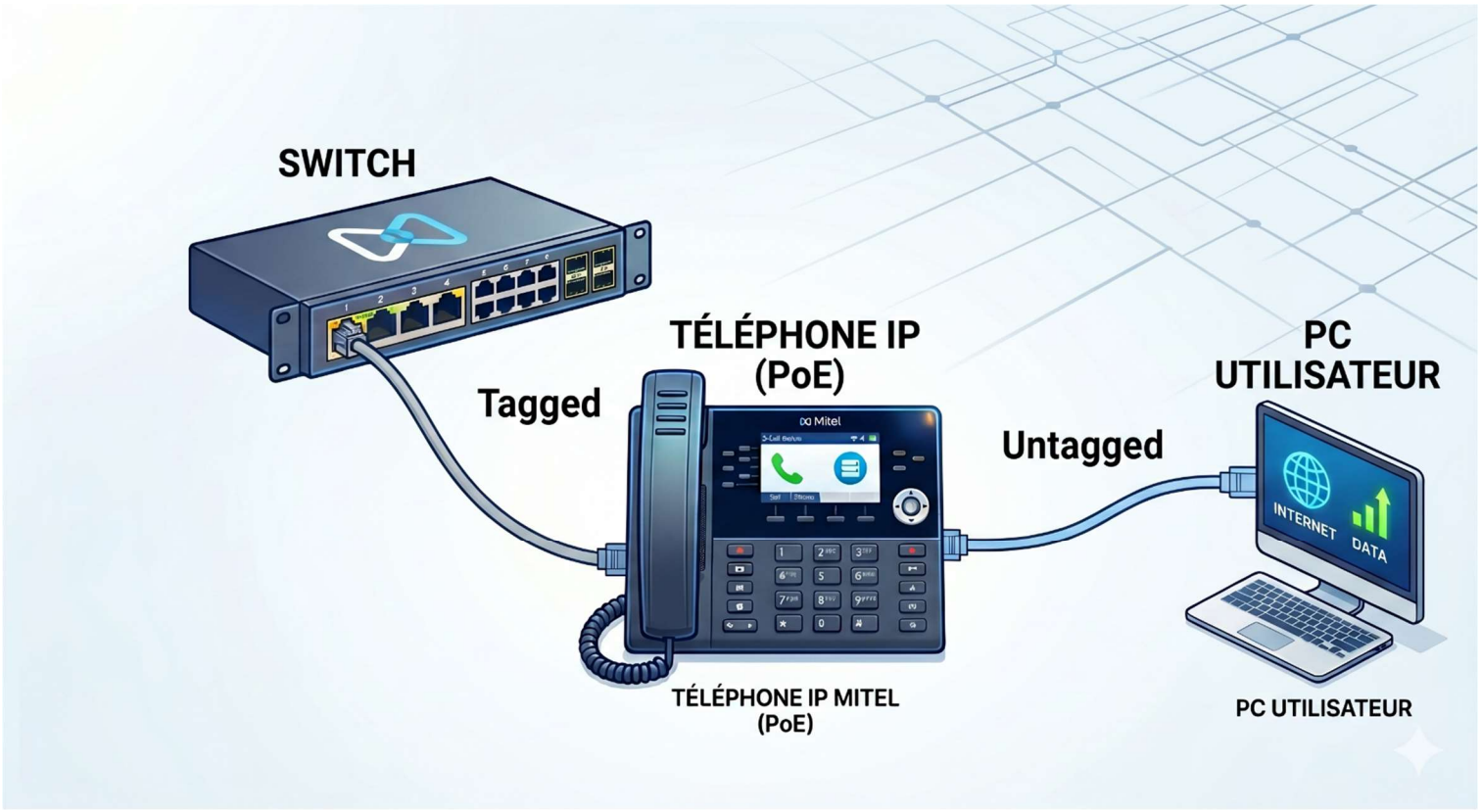
The default frame type is untagged.

Command Mode

Interface Configuration (Ethernet, Port Channel)

User Guidelines

- you can assign an interface to VLAN groups as a tagged or untagged member.
- Frames are always tagged within the switch. The tagged/untagged parameter used when adding a VLAN to an interface tells the switch whether to keep or remove the tag from a frame on egress.
- If a VLAN on the forbidden list for an interface is manually added to that interface, the VLAN is automatically removed from the


SWITCH
TÉLÉPHONE IP
(PoE)
PC
UTILISATEUR
Tagged
Untagged
Mitel
INTERNET
DATA
TÉLÉPHONE IP MITEL
(PoE)
PC UTILISATEUR