

cisco认证:配置三层交换的综合事例(3) PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/142/2021_2022_cisco_E8_AE_A4_E8_AF_c101_142554.htm ! interface FastEthernet0/2

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switchport access vlan 10 no ip address ! interface FastEthernet0/3
switchport access vlan 10 no ip address ! interface FastEthernet0/4
switchport access vlan 10 no ip address ! interface FastEthernet0/5
switchport access vlan 10 no ip address ! interface FastEthernet0/6
switchport access vlan 20 no ip address!--将端口FastEthernet0/6指定至VLAN 20 ! interface FastEthernet0/7 switchport access vlan 20
no ip address ! interface FastEthernet0/8 switchport access vlan 20 no
ip address ! interface FastEthernet0/9 switchport access vlan 20 no ip
address ! interface FastEthernet0/10 switchport access vlan 20 no ip
address ! interface FastEthernet0/11 switchport access vlan 30 no ip
address!--将端口FastEthernet0/6指定至VLAN 30 ! interface
FastEthernet0/12 switchport access vlan 30 no ip address ! interface
FastEthernet0/13 switchport access vlan 30 no ip address ! interface
FastEthernet0/14 switchport access vlan 30 no ip address ! interface
FastEthernet0/15 switchport access vlan 30 no ip address ! interface
FastEthernet0/16 switchport access vlan 30 no ip address ! interface
FastEthernet0/17 switchport access vlan 30 no ip address ! interface
FastEthernet0/18 switchport access vlan 30 no ip address ! interface
FastEthernet0/19 switchport access vlan 40 no ip address!--将端
口FastEthernet0/6指定至VLAN 40 ! interface FastEthernet0/20
switchport access vlan 40 no ip address ! interface FastEthernet0/21
switchport access vlan 40 no ip address ! interface FastEthernet0/22
```

```
switchport access vlan 30 no ip address ! interface FastEthernet0/23
switchport access vlan 40 no ip address ! interface FastEthernet0/24
switchport access vlan 40 no ip address ! interface GigabitEthernet0/1
switchport trunk encapsulation dot1q ! --启用802.1Q Trunk封装
协议，即在该端口创建Trunk switchport trunk allowed vlan 1-80
! --允许vlan 1-80在该中继线通讯 switchport mode trunk ! --将
该端口设置为Trunk no ip address ! interface GigabitEthernet0/2
no ip address ! interface Vlan1 ip address 172.16.100.12
255.255.255.0!--LAN1指定IP地址 no ip route-cache no ip
mroute-cache ! ip classless ip http server ! ! ! ! line con 0 line vty 0 4
password aaa login line vty 5 15 login ! end Cisco Catalyst
3550-SMI配置清单 Building configuration... Current configuration
: 4055 bytes ! version 12.1 no service pad service timestamps debug
uptime service timestamps log uptime no service
password-encryption ! hostname office ! enable secret 5
$1$p0fU$JeyPOM0RuL.Fqfe71efHF1 ! ip subnet-zero ! ! 100Test 下
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