

基于MAC的访问控制列表详解 PDF转换可能丢失图片或格式  
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[https://www.100test.com/kao\\_ti2020/465/2021\\_2022\\_\\_E5\\_9F\\_BA\\_E4\\_BA\\_8EMAC\\_E7\\_c67\\_465255.htm](https://www.100test.com/kao_ti2020/465/2021_2022__E5_9F_BA_E4_BA_8EMAC_E7_c67_465255.htm) Creating Named MAC Extended ACLs Step 1 配置终端进入全局配置模式 Step 2 mac access-list extended name Define an extended MAC access list using a name. Step 3 {deny | permit} {any | host source MACaddress | source MAC address mask} {any | host destination MAC address | destination MAC address mask} [type mask | Isap Isap mask | aarp | amber | dec-spanning | decnet-iv | diagnostic | dsm | etype-6000 | etype-8042 | lat | lavc-sca | mop-console | mop-dump | msdos | mumps | netbios | vines-echo | vines-ip | xns-idp | 0-65535] [cos cos] Step 4 end Return to privileged EXEC mode. Step 5 show access-lists [number | name] Show the access list configuration. Step 6 copy running-config startup-config ( Optional ) Save your entries in the configuration file. This example shows how to create and display an access list named mac1 , denying only EtherType DECnet Phase IV traffic , but permitting all other types of traffic. Switch ( config ) # mac access-list extended mac1 Switch ( config-ext-macl ) # deny any any decnet-iv Switch ( config-ext-macl ) # permit any any Switch ( config-ext-macl ) # end Switch # show access-lists Extended MAC access list mac1 10 deny any any decnet-iv 20 permit any any 100Test 下载频道开通 , 各类考试题目直接下载。 详细请访问 [www.100test.com](http://www.100test.com)