

Analyze the MAC address table

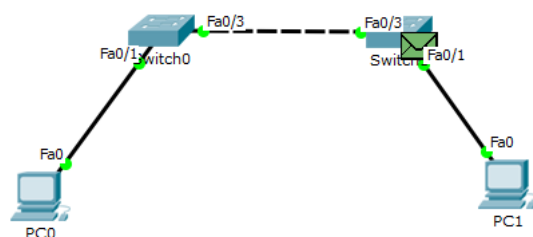
Considering the topology below, the devices have the following MAC addresses:

PC0 - 0030.F29A.B10A

Switch 0 - 000a.f3ab.7e03

PC1 - 0002.4A54.01D1

Suppose PC0 pings PC1, if we type the command **show mac-address-table** on Switch 1, which information we'll see?



Selecione uma alternativa

A

0002.4a54.01d1	DYNAMIC	Fa0/1
000a.f3ab.7e03	DYNAMIC	Fa0/3
0030.f29a.b10a	DYNAMIC	Fa0/3

B

0002.4a54.01d1	DYNAMIC	Fa0/1
000a.f3ab.7e03	DYNAMIC	Fa0/1
0030.f29a.b10a	DYNAMIC	Fa0/3

C

0002.4a54.01d1	DYNAMIC	Fa0/1
000a.f3ab.7e03	DYNAMIC	Fa0/3
0030.f29a.b10a	DYNAMIC	Fa0/1

D

0002.4a54.01d1	DYNAMIC	Fa0/3
000a.f3ab.7e03	DYNAMIC	Fa0/3
0030.f29a.b10a	DYNAMIC	Fa0/3