

ПРАКТИЧЕСКАЯ 30.2

РОМАНОВ FEAT'S ПОЛУДНИЦЫН

The image displays two screenshots of the Cisco Packet Tracer interface, showing a network configuration task.

Top Screenshot: The network topology consists of three 2960-24TT switches. The central switch is labeled "Multilayer Switch0". It is connected to two other switches, "Switch1" and "Switch2", via dashed lines representing connections. The interface shows the "Logical" view, and the "Copper Cross-Over" cable type is selected. The bottom status bar indicates the time is 00:27:36 and the simulation is running in "Realtime" mode.

Bottom Screenshot: The same network topology is shown, but with a configuration window for "Multilayer Switch0" open. The window displays the "CLI" (Command Line Interface) tab, showing the following configuration commands:

```
Switch#
Switch#conf t
Enter configuration commands, one per line. End with CNTL/Z.
Switch(config)# range fa0/1-1
Switch(config-if-range)# channel-group 1 mode active
Switch(config-if-range)#
Creating a port-channel interface Port-channel 1
ALINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/1, changed state to down
ALINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/1, changed state to up
ALINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/2, changed state to down
ALINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/2, changed state to up
Switch(config-if-range)#end
Switch#
VFP-8-CORF20_1: Configured from console by console
Switch#
Building configuration...
[OK]
Switch#
```

The bottom status bar indicates the time is 00:27:44 and the simulation is running in "Realtime" mode.



