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```
Switch# show spanning-tree vlan 30
VLAN0030
Spanning tree enabled protocol rstp
Root ID Priority 24606
Address 00d0.047b.2800
This bridge is the root
Hello Time 2 sec Max Age 20 sec Forward Delay 15 sec
Bridge ID Priority 24606 (priority 24576 sys-id-ext 30)
Address 00d0.047b.2800
Hello Time 2 sec Max Age 20 sec Forward Delay 15 sec
Aging Time 300
Interface Role Sts Cost Prio.Nbr Type
-----
Fa1/1 Desg FWD 4 128.1 p2p
Fa1/2 Desg FWD 4 128.2 p2p
Fa5/1 Desg FWD 4 128.257 p2p
```

A. All ports will be in a state of discarding, learning, or forwarding. B. Thirty VLANs have been configured on this switch. C. The bridge priority is lower than the default value for spanning tree. D. All interfaces that are shown are on shared media. E. All designated ports are in a forwarding state. F. This switch must be the root bridge for all VLANs on this switch. Answer: ACE QUESTION 17 At which Layer would you check for spanning tree loops? A. Layer 1 B. Layer 2 C. Layer 3 D. Layer 4 Answer: B QUESTION 18 At which Layer would you troubleshoot a cabling issue? A. Layer 1 B. Layer 2 C. Layer 3 D. Layer 4 Answer: A QUESTION 19 Refer to the exhibit. A technician enters the exhibited commands to configure a new router on the plant floor, but receives an error message when attempting to save the configuration. What can the technician do to correct the problem?

```
Router# configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)# hostname Gateway
Gateway(config)# enable secret class
Gateway(config)# interface FastEthernet 0/0
Gateway(config-if)# ip address 192.168.1.254 255.255.255.0
Gateway(config-if)# no shutdown
Gateway(config-if)# exit
Gateway(config)# interface serial 0/0
Gateway(config-if)# ip address 201.86.5.1 255.255.255.252
Gateway(config-if)# no shutdown
Gateway(config-if)# line vty 0 4
Gateway(config-line)# password cisco
Gateway(config-line)# login
Gateway(config-line)# ^Z
Gateway# copy startup-config running-config
%% Non-volatile configuration memory invalid or not present
Gateway#
```

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A. Enter the correct command. B. Enter the command at the correct prompt. C. Upgrade the amount of flash memory in the router. D. Erase NVRAM to make room for the configuration file. E. Add NVRAM because there is not enough room for the configuration file. Answer: A QUESTION 20 In which two ways could you minimize the impact of monitoring an industrial network? (Choose two.) A. Send random messages to a device and see what the response is. B. Do frequent ping sweeps to industrial devices to check for their proper operations. C. Make a copy of all the network traffic and analyze it offline. D. Use an industrial-network-grade IDS-IPS system. Answer: CD Lead2pass new released 200-401 PDF are now for free download, download it right now and pass your exam 100%. 200-401 new questions on Google Drive: <https://drive.google.com/open?id=0B3Syig5i8gpDUjMxZHpSYkRSMmM> 2016 Cisco 200-401 exam dumps (All 70 Q&As) from Lead2pass: <http://www.lead2pass.com/200-401.html> [100% Exam Pass Guaranteed]