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**Exam :** 644-906

**Title :** Implementing and Maintaining Cisco Technologies Using IOS XR

**Vendors :** Cisco

**Version :** DEMO

1.Refer to the show environmental power-supply command output exhibit.

R/S/I	Modules	Capacity (W)	Status
0/PM0/*	host PM	3000	Ok
0/PM1/*	host PM	3000	Ok
0/PM2/*	host PM	0	Unpowered

R/S/I	Power Draw (W)	Voltage (V)	Current (A)
0/PM0/*	270.5	54.1	5.0
0/PM1/*	392.5	54.5	7.2
0/PM2/*	0.0	0.0	0.0

-----  
Total: 663.0

Power Budget Summary for Rack 0  
-----

Power Shelves Type: AC  
Total Power Capacity: 6000W  
Usable Power Capacity: 6000W  
Supply Failure Protected Capacity: 3000W  
Worst Case Power Used: 1850W

Slot	Max Watts
-----	-----
0/RSP0/CPU0	235
0/RSP1/CPU0	235 (default)
0/2/CPU0	630
0/FT0/SP	375
0/FT1/SP	375

Worst Case Power Available: 4150W  
Supply Protected Capacity Available: 1150W

How much power is the system currently using?

- A. 663 W
- B. 1150 W
- C. 1850 W
- D. 6000 W

**Answer: A**

2.Refer to the show environmental power-supply command output exhibit.

```

R/S/I  Modules          Capacity      Status
      (W)
0/PM0/*
  host    PM          3000         Ok
0/PM1/*
  host    PM          3000         Ok
0/PM2/*
  host    PM           0         Unpowered

R/S/I  Power Draw      Voltage      Current
      (W)             (V)         (A)
0/PM0/* 270.5             54.1         5.0
0/PM1/* 392.5             54.5         7.2
0/PM2/*  0.0             0.0          0.0
-----
Total: 663.0

Power Budget Summary for Rack 0
-----

Power Shelves Type: AC
Total Power Capacity:          6000W
Usable Power Capacity:        6000W
Supply Failure Protected Capacity: 3000W
Worst Case Power Used:        1850W

Slot                                     Max Watts
-----
0/RSP0/CPU0                             235
0/RSP1/CPU0                             235 (default)
0/2/CPU0                                 630
0/ET0/SP                                  375
0/ET1/SP                                  375

Worst Case Power Available:          4150W
Supply Protected Capacity Available:  1150W

```

How many additional line cards of the same type that are currently in the system can you safely install and remain redundant in the worse power usage if there is a power supply failure.?

- A. 1
- B. 2
- C. 3
- D. 4
- E. 5

**Answer: A**

3.What is the maximum long-term normal operating temperature of the Cisco CRS-1, ASR 9000 Series Routers, and XR 12000 Series Routers?

- A. 40C (104F)

- B. 50C (122F)
- C. 55C (131F)
- D. 65C (149F)

**Answer: A**

4.The Cisco CRS 16-Slot Line Card Chassis Site Planning Guide suggests having 48 inches of clearance behind the chassis. What would definitely happen to the system if there were only 28 inches of clearance behind the Cisco CRS 16-Slot Line Card Chassis?

- A. The system would overheat due to inadequate airflow.
- B. The fabric card could not be exchanged if one failed.
- C. The modular services card (MSC) could not be exchanged if one failed.
- D. The fan tray could not be exchanged if one failed.

**Answer: D**

5.How many planes are there in the Cisco CRS-3 switch fabric?

- A. 1
- B. 3
- C. 7
- D. 8

**Answer: D**

6.What is the cell size of the cells that traverse the switch fabric on the Cisco CRS-3?

- A. 128 bytes
- B. 136 bytes
- C. 144 bytes
- D. 200 bytes
- E. 288 bytes

**Answer: B**

7.Where are client interfaces terminated on the Cisco CRS-3?

- A. the modular services card
- B. the physical layer interface module(s)
- C. the switch fabric interface terminator
- D. the Service Processor 40
- E. the Service Processor 140

**Answer: B**

8.In order to determine the hardware and firmware revision of a linecard, what is the correct command that should be invoked?

- A. RP/0/RP0/CPU0:CRS-MC#show version
- B. RP/0/RP0/CPU0:CRS-MC#show platform
- C. RP/0/RP0/CPU0:CRS-MC(admin)#show platform
- D. RP/0/RP0/CPU0:CRS-MC#show diagnostic summary
- E. RP/0/RP0/CPU0:CRS-MC(admin)#show diag details

**Answer: E**

9. In which mode can you check the power usage of a chassis?

- A. in EXEC mode
- B. in admin mode
- C. in both EXEC and admin mode
- D. in ROMMON mode
- E. in environmental mode

**Answer: B**

10. Refer to the exhibit.

		HW			Current SW	Upg/	
Location	Card Type	Version	Type	Subtype	Inst	Version	Dng?
0/RP0/CPU0	Route Processor	0.4	1c	rommonA	0	2.01*	No
			1c	rommon	0	2.01	Yes
0/SMO/SP	140G-S1S2S3-2	0.1	1c	rommonA	0	2.01	Yes
			1c	rommon	0	2.03	Yes
			1c	fpga1	0	3.05	Yes
			1c	fpga2	0	4.01	No

If you have ROMMONs and FPDs with the Upg/Dng field marked "Yes" and you ran the upgrade hw-module fpd all location all command, what did you upgrade?

- A. upgraded only the FPD for the cards that the Upg/Dng field marked "Yes"
- B. upgraded all of the FPDs on all cards with an FPD regardless of the Upg/Dng field markings
- C. upgraded only the FPD and ROMMON for the cards that the Upg/Dng field marked "Yes"
- D. upgraded all of the FPDs and ROMMONs on all cards with an FPD or ROMMON regardless of the Upg/Dng field markings

**Answer: C**