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Exam : 644-906

Title : Implementing and Maintaining Cisco Technologies

Version : Demo

R/S/I	Modules		Capacity (W)	Status						
0/PM0/*		PM	3000	Ok						
0/PM1/*	:									
	host	PM	3000	0k						
0/PM2/*	:									
	host	PM	0	Unpower	red					
R/S/I	Power [Draw	Voltage	Current	t					
	(W)		(V)	(A)						
0/PM0/*	270.5		54.1	5.0						
				7.2						
	0.0		0.0	0.0						
Total:										
Power Budget Summary for Rack 0										
Power S	helves 1	Type: AC								
	ower Cap	-			6000W					
	Power Ca				6000W					
			ed Capacity:		3000W					
	ase Powe	er Used:			1850W	Marco Handdan				
Slot						Max Watts				
	CDUA					235				
0/RSP0/CPU0 0/RSP1/CPU0						235 235(default)				
0/2/CPU0					630					
0/FT0/S						375				
0/FT1/S						375				
Worst C	ase Pow	er Avail	able:	4150W						
			ity Available:	1150W						

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

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 (W)	Status							
0/PM0/*	host	РМ	3000	0k							
0/PM1/*											
	host	РМ	3000	0k							
0/PM2/*											
	host	РМ	0	Unpowere	ed						
R/S/I		Draw	Voltage	Current							
	(W)		(V)	(A)							
	270.5		54.1	5.0							
	392.5		54.5	7.2							
0/PM2/*			0.0	0.0							
 Total: 663.0											
Power Budget Summary for Rack 0											
Power Shelves Type: AC											
Total Power Capacity: 6000W											
		apacity:			6000W						
			ed Capacity:		3000W						
	ase Powe	er Used:			1850W						
Slot						Max Watts					
 0/05.00/	CDUR										
0/RSP0/						235	(4.5.1+)				
0/RSP1/ 0/2/CPU						630	(default)				
0/FT0/S						375					
0/FT1/S						375					
Worst C	ase Powe	er Avail	able:	4150W							
			ity Available:	115 <i>0</i> W							

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

0.5

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