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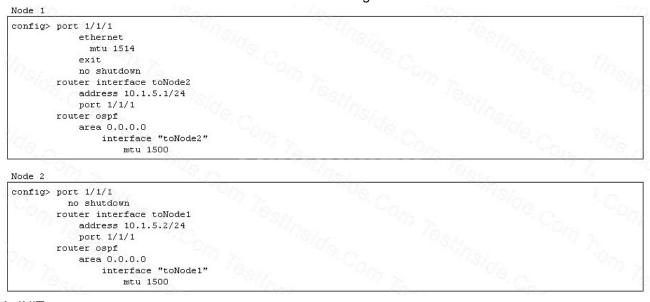
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Exam : 4A0-110

Title : Alcatel-Lucent Advanced Troubleshooting

Version : DEMO

1. Two routers are physically connected to each other over Ethernet port 1/1/1. Review the configuration information shown below. What state should the OSPF neighbor be in?



A. INIT

- B. EXCHANGE
- C. EXSTART
- D. FULL
- E. No OSPF neighbor

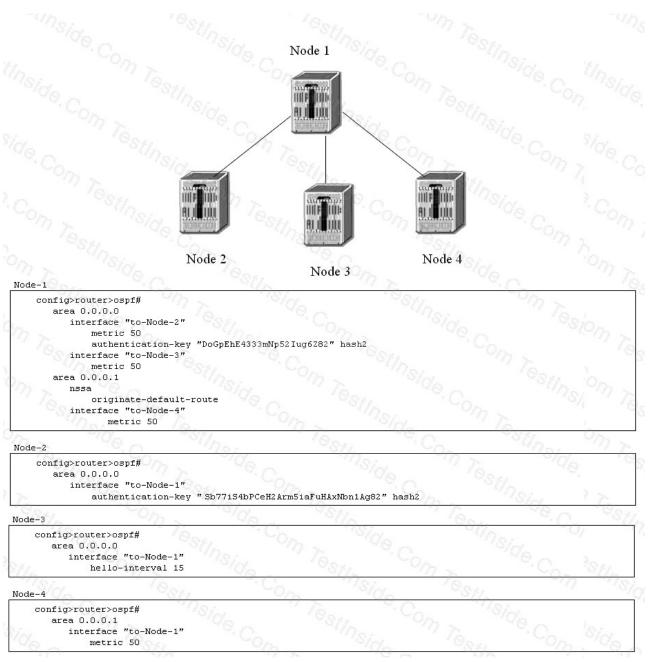
Answer: E

2. Which of the following debug statements can be used to troubleshoot if the OSPF adjacency is staying at xstart state? Select two answers.

- A. debug router ospf rtm
- B. debug router ospf packet dbdescr
- C. debug router ospf neighbor
- D. debug router ospf packet hello
- E. debug router ospf spf

Answer: BC

3. Based on the following configuration, which of the following statements are true? Choose all that apply.



A. No OPSF adjacency found on Node 1

- B. Full OSPF adjacency between Node-1 and Node-2
- C. Full OSPF adjacency between Node-1 and Node-3
- D. Full OSPF adjacency between Node-1 and Node-4
- E. OSPF is enabled on Node 1
- Answer: BE

4. Two routers are physically connected to each other over Ethernet port 1/1/1. Review the configuration information below. What state should the OSPF neighbor be in?

	City		2	Man	
onfig>	port 1/1/1				
	ethernet mtu 1514				
	exit				
	no shutdown				
	router interface toNode2				
	address 10.1.5.1/24				
	port 1/1/1				
	router ospf area 0.0.0.0				
	interface "toNode2"				
	mtu 1500				
ode 2	an - an	1	noi	10.84	2 2
onfig>	port 1/1/1	0/75	700 a	Masi.	1
	no shutdown				
	router interface toNode1 address 10.1.5.2/24				
	port 1/1/1				
	router ospf				
	area 0.0.0.0				
	interface "toNode1"				
	mtu 1500	" Chai	"La	- U.S.	
INIT					
	IANGE				
EXCH					
EXCH EXST	ART				
EXCH EXST FULL	ART				
EXCH EXST FULL	ART SPF neighbor				

5. Two routers are physically connected running ISIS. ISIS L2 adjacency is up and running but L1 adjacency is not up. Review the configuration information shown below:

Which of the following statement best describe the cause of the problem? Select one answer only.

config>router>	2							
isis								
interface "toPod2"								
exit								
# show router	is	is interface detail						
ISIS Interface	28							
				==				
Interface	:	toPod2	Level Capability	:	L1L2			
Oper State	:	Up	Admin State	:	Up			
Auth Type								
Circuit Id	:	2	Retransmit Int.	:	5			
Туре	;	Broadcast	LSP Pacing Int.					
Mesh Group			CSNP Int.	;	10			
Bfd Enabled	:	No						
Level			Adjacencies	:	0			
Desg. IS								
Auth Type			Metric					
Hello Timer			Hello Mult.					
Priority	:	64	Passive	•	No			
Level		2	Adjacencies	5	1			
Desg. IS								
Auth Type			Metric	:	10			
Hello Timer			Hello Mult.					
		64	Passive		No			

config>router>
isis
interface "toPod1"
exit

show router isis interface detail

ISIS Interface	-		
	-		
Interface	: toPod1	Level Capability	: L1L2
Oper State	: Up	Admin State	: Up
Auth Type	: None		
Circuit Id	: 3	Retransmit Int.	: 5
Туре	: Broadcast	LSP Pacing Int.	: 100
Mesh Group	: Inactive	CSNP Int.	: 10
Bfd Enabled	: No		
Level	: 1	Adjacencies	: 0
Desg. IS	: Pod2		
Auth Type	: None	Metric	: 10
Hello Timer	: 9	Hello Mult.	: 3
Priority	: 64	Passive	: No
Level	: 2	Adjacencies	: 1
Desg. IS	: Pod1		
Auth Type	: None	Metric	: 10
Hello Timer	: 9	Hello Mult.	: 3
Priority	: 64	Passive	: No

A. The ISIS interface level is not configured on both routers

B. The ISIS interface type should be configured as point-to-point interfaces

C. ISIS System IDs are not configured on both routers

D. ISIS Area addresses are not configured on both routers

E. ISIS level capacity are not configured on both routers

Answer: D