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Alcatel-Lucent Advanced Troubleshooting

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QUESTION 1

Due to same VPLS mis-configuration, traffic (e.g.ping) is not work between PC1 and PC 2. Choose the best explanation for the problem.

- A. MTU is not configured on all sdp
- B. SDP id has to match on all three nodes
- C. STP has to be enabled on all three nodes
- D. No SAP is configured on Node-2
- E. Spoke-sdp has to be used on all three nodes

Correct Answer: E

QUESTION 2

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:	4				
isis					
inter	ace	e "toPod2"			
exit					
		is interface detail			
ISIS Interface					
Interface	<u>12 20</u>	 toPod2	Level Capability	7:	L1L2
Oper State		σU		1000	Up
Auth Type	1	None			
Circuit Id		2	Retransmit Int.	1	5
Type		Broadcast	LSP Pacing Int.		
1250 C 125 C		Inactive	CSNP Int.		10
Bfd Enabled		No	CONF THE.	1	10
bra mabiea		140			
Level		1	Adjacencies		0
Desg. IS		Pod1		89	110
Auth Type		None	Metric		10
					3
Hello Timer			Hello Mult.		
Priority	100	64	Passive	100	No
Level		2	Adjacencies	÷	1
Desg. IS		Pod1			
Auth Type		None	Metric		10
Hello Timer			Hello Mult.		3
Priority		64	Passive		No
TTTOTTOY					
Pod-2	8		IN A SHARE WE RECEIVE	82	
Pod-2	82		in a set de sont sa donni	80	
Pod-2 config>router;	82			80	
Pod-2 config>router; isis		ao WeoDodiW		80	
Pod-2 config>router: isis inter		ce "toPod1"		80	
Pod-2 config>router; isis		ce "toPod1"		80	
Pod-2 config>router: isis inter exit	fac			80	
Pod-2 config>router: isis inter exit	fac	ce "toPod1" is interface detail			
Pod-2 config>router: isis inter exit # show router	fac	is interface detail			
Pod-2 config>router: isis inter exit # show router	fac	is interface detail			
Pod-2 config>router: isis inter exit # show router ISIS Interface	:fac is: ::::::::::::::::::::::::::::::::::	is interface detail			
Pod-2 config>router; isis inter exit # show router ISIS Interface	:fad 13: :5	is interface detail			
Pod-2 config>router; isis inter exit # show router ISIS Interface	:fad 13: :5	is interface detail			
Pod-2 config>router: isis inter exit # show router ISIS Interface	:fao is: :s	is interface detail		 7:	L1L2
Pod-2 config>router: isis inter exit # show router ISIS Interface Interface Oper State	:fad is: ::::::::::::::::::::::::::::::::::	is interface detail toPod1 Up	Level Capability	 7:	L1L2
Pod-2 config>router: isis inter exit # show router ISIS Interface Interface Oper State Auth Type	:fao 13: ::5 :: : :	is interface detail toPod1 Up None	Level Capability Admin State	/: /:	L1L2 Up
Pod-2 config>router: isis inter exit # show router ISIS Interface Interface Oper State Auth Type Circuit Id	:fac is: :: :: ::	is interface detail toPod1 Up None 3	Level Capability Admin State Retransmit Int.	/: /: :	L1L2 Up 5
Pod-2 config>router: isis inter exit # show router ISIS Interface ISIS Interface Oper State Auth Type Circuit Id Type	:fac is: :: :: ::	is interface detail toPod1 Up None 3 Broadcast	Level Capability Admin State Retransmit Int. LSP Pacing Int.	,	L1L2 Up 5 100
Pod-2 config>router: isis inter exit # show router ISIS Interface JISIS Interface Oper State Auth Type Circuit Id Type Mesh Group	:fac is: :: :: :: ::	is interface detail toPod1 Up None 3 Broadcast Inactive	Level Capability Admin State Retransmit Int.	,	L1L2 Up 5
Pod-2 config>router: isis inter exit # show router ISIS Interface ISIS Interface Oper State Auth Type Circuit Id Type	:fac is: :: :: :: ::	is interface detail toPod1 Up None 3 Broadcast	Level Capability Admin State Retransmit Int. LSP Pacing Int.	,	L1L2 Up 5 100
Pod-2 config>router: isis inter exit # show router ISIS Interface Oper State Auth Type Circuit Id Type Mesh Group Bfd Enabled	:fad is: :: :: :: ::	is interface detail toPod1 Up None 3 Broadcast Inactive No	Level Capability Admin State Retransmit Int. LSP Pacing Int. CSNP Int.	 y: :	L1L2 Up 5 100 10
Pod-2 config>router: isis inter exit # show router ISIS Interface Oper State Auth Type Circuit Id Type Mesh Group Bfd Enabled Level	:fad is: :: :: :: ::	is interface detail toPod1 Up None 3 Broadcast Inactive No	Level Capability Admin State Retransmit Int. LSP Pacing Int.	 y: :	L1L2 Up 5 100
Pod-2 config>router: isis inter exit # show router ISIS Interface Interface Oper State Auth Type Circuit Id Type Mesh Group Bfd Enabled Level Desg. IS	:fac is: :: :: :: ::	is interface detail toPod1 Up None 3 Broadcast Inactive No 1 Pod2	Level Capability Admin State Retransmit Int. LSP Pacing Int. CSNP Int. Adjacencies	,	L1L2 Up 5 100 10
Pod-2 config>router: isis inter exit # show router ISIS Interface Interface Oper State Auth Type Circuit Id Type Mesh Group Bfd Enabled Level Desg. IS Auth Type	:fac is: :: :: :: ::	is interface detail toPod1 Up None 3 Broadcast Inactive No 1 Pod2 None	Level Capability Admin State Retransmit Int. LSP Pacing Int. CSNP Int. Adjacencies Metric	······································	L1L2 Up 5 100 10 0 10
Pod-2 config>router: isis inter exit # show router ISIS Interface JISIS Interface Oper State Auth Type Circuit Id Type Mesh Group Bfd Enabled Level Desg. IS Auth Type Hello Timer	:fad 13: :: : : : : : : : : : : : : : : : :	is interface detail toPod1 Up None 3 Broadcast Inactive No 1 Pod2 None 9	Level Capability Admin State Retransmit Int. LSP Pacing Int. CSNP Int. Adjacencies Metric Hello Mult.	······································	L1L2 Up 5 100 10 0 10 3
Pod-2 config>router: isis inter exit # show router ISIS Interface Interface Oper State Auth Type Circuit Id Type Mesh Group Bfd Enabled Level Desg. IS Auth Type	:fad 13: :: : : : : : : : : : : : : : : : :	is interface detail toPod1 Up None 3 Broadcast Inactive No 1 Pod2 None	Level Capability Admin State Retransmit Int. LSP Pacing Int. CSNP Int. Adjacencies Metric	······································	L1L2 Up 5 100 10 0 10
Pod-2 config>router: isis inter exit # show router ISIS Interface Interface Oper State Auth Type Circuit Id Type Mesh Group Bfd Enabled Level Desg. IS Auth Type Hello Timer	:fac 1s: :: :: :: :: :: ::	is interface detail toPod1 Up None 3 Broadcast Inactive No 1 Pod2 None 9	Level Capability Admin State Retransmit Int. LSP Pacing Int. CSNP Int. Adjacencies Metric Hello Mult.	·····	L1L2 Up 5 100 10 0 10 3
Pod-2 config>router: isis inter exit # show router ISIS Interface Oper State Auth Type Circuit Id Type Mesh Group Bfd Enabled Level Desg. IS Auth Type Hello Timer Priority Level	:fac 1s: :: :: :: :: :: ::	is interface detail toPod1 Up None 3 Broadcast Inactive No 1 Pod2 None 9 64 2	Level Capability Admin State Retransmit Int. LSP Pacing Int. CSNP Int. Adjacencies Metric Hello Mult. Passive	·····	L1L2 Up 5 100 10 0 10 3 No
Pod-2 config>router: isis inter exit # show router ISIS Interface Oper State Auth Type Circuit Id Type Mesh Group Bfd Enabled Level Desg. IS Auth Type Hello Timer Priority Level Desg. IS	:fao 13: :: :: : : : : : : : : : : : : : : :	is interface detail toPod1 Up None 3 Broadcast Inactive No 1 Pod2 None 9 64 2 Pod1	Level Capability Admin State Retransmit Int. LSP Pacing Int. CSNP Int. Adjacencies Metric Hello Mult. Passive Adjacencies		L1L2 Up 5 100 10 0 10 3 No 1
Pod-2 config>router: isis inter exit # show router ISIS Interface Oper State Auth Type Circuit Id Type Mesh Group Bfd Enabled Level Desg. IS Auth Type Hello Timer Priority Level Desg. IS Auth Type	:fao 13: :: :: : : : : : : : : : : : : : : :	is interface detail toPod1 Up None 3 Broadcast Inactive No 1 Pod2 None 9 64 2 Pod1 None	Level Capability Admin State Retransmit Int. LSP Pacing Int. CSNP Int. Adjacencies Metric Hello Mult. Passive Adjacencies Metric		L1L2 Up 5 100 10 10 3 No 1 10
Pod-2 config>router: isis inter exit # show router ISIS Interface Oper State Auth Type Circuit Id Type Mesh Group Bfd Enabled Level Desg. IS Auth Type Hello Timer Priority Level Desg. IS	:fao 13: :8 : : : : : : : : : : : : : : : : :	is interface detail toPod1 Up None 3 Broadcast Inactive No 1 Pod2 None 9 64 2 Pod1 None	Level Capability Admin State Retransmit Int. LSP Pacing Int. CSNP Int. Adjacencies Metric Hello Mult. Passive Adjacencies	······································	L1L2 Up 5 100 10 0 10 3 No 1

- 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

Correct Answer: D

QUESTION 3

Which command should be used to enable automatic synchronization for all software images and configuration on the Alcatel 7x50?

- A. Admin redundancy synchronization boot-env
- B. Admin redundancy synchronization config
- C. Configure redundancy synchronize boot-env
- D. Configure redundancy synchronize config
- E. It is enabled by default

Correct Answer: C

QUESTION 4

L1 ISIS adjacency is up between two routers (Node-1 and Node-2) with MD5 authentication configured. During a maintenance window, an operator was planning to change one of the ISIS hello authentication key from admin to admin123. After removing the hello authentication key from Node-1 (no change on Node-2 side), the ISIS adjacency stayed up. The operator decided to fall back to the original configuration and called Alcatel for support. Which of the following statement best describe the cause of the problem? Select one answer only.

```
config>router>isis# info
_______area-id 49.0034
authentication-key "aiNjJt.qIqWjt49Wre6rPk" hash2
authentication-type message-digest
lsp-lifetime 65535
traffic-engineering
interface "to-Node2"
level-capability level-1
hello-authentication-key "aiNjJt.qIqWjt49Wre6rPk" hash2
hello-authentication-type message-digest
interface-type point-to-point
```

Node-2

```
config>router>isis# info
_______area-id 49.0034
authentication-key "aiNjJt.qIqWjt49Wre6rPk" hash2
authentication-type message-digest
lsp-lifetime 65535
traffic-engineering
interface "to-Node1"
level-capability level-1
hello-authentication-key "aiNjJt.qIqWjt49Wre6rPk" hash2
hello-authentication-type message-digest
interface-type point-to-point
```

A. The ISIS hello authentication key was not configured properly in the first place, that\\'s why removing the authentication key does not impact the adjacency

B. The ISIS authentication key is the same as the hello authentication key, therefore removing hello authentication key does not impact the adjacency

C. The system interface is missing from the ISIS configuration, therefore ISIS is not working properly even before the change

D. ISIS hello authentication key is only used for hello packet exchange. It does not affect ISIS adjacency

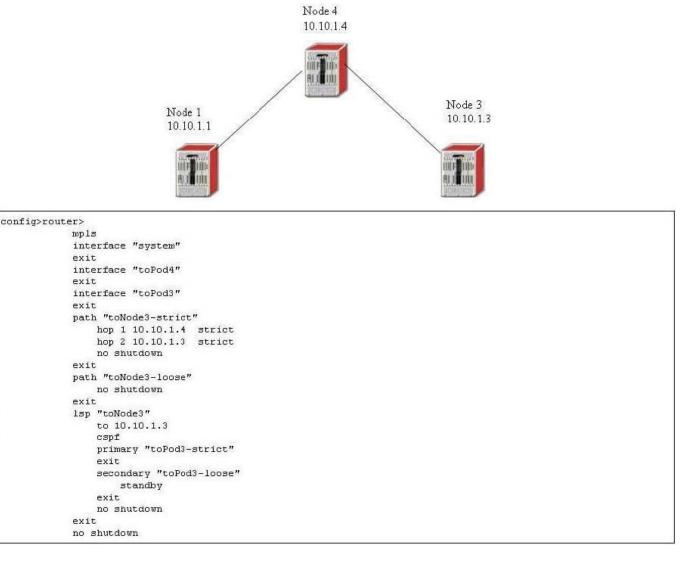
E. ISIS hello authentication key is not used to bring up ISIS adjacency when traffic-engineering is enabled on the routers

Correct Answer: B

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QUESTION 5

LSP toNode3 is configured on Node1, all hops configured in the lsp path and lsp destination address are reachable via IGP. Both primary and secondary LSP paths are down with failure code equal toRoute ToDestionation. What is the potential cause of this problem?



A. A loose hop has to be configured in path toNode3-loose

- B. The secondary path should not be configured as standby path
- C. No traffic engineering information is exchanged by the IGP protocol
- D. CSPF cannot be enabled with strict hop path
- E. MPLS should not be enabled on interface toPod3

Correct Answer: C

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