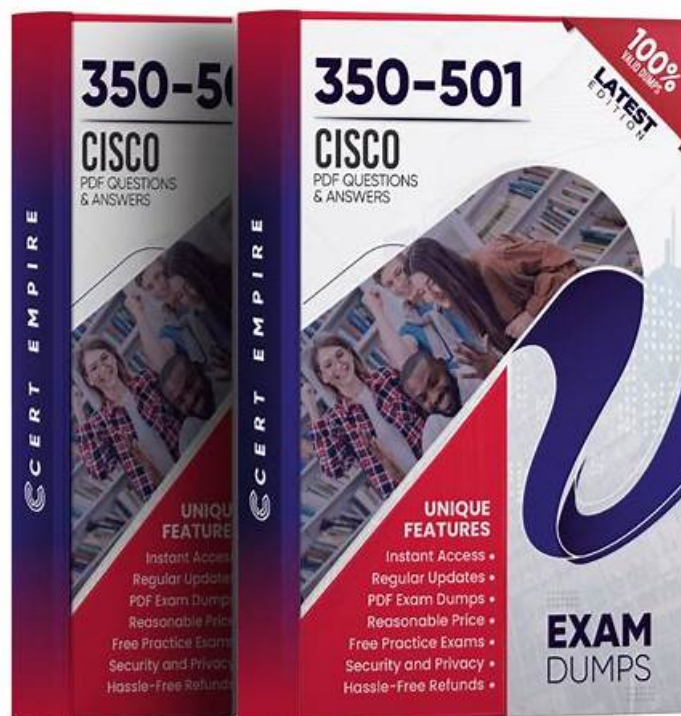


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Cisco Implementing Cisco Enterprise Network Core Technologies (350-401

ENCOR) Sample Questions (Q49-Q54):

NEW QUESTION # 49

Why would a small or mid-size business choose a cloud solution over an on-premises solution?

- A. Cloud provides more control over the implementation process than on-premises.
- B. Cloud provides higher data security than on-premises.
- C. Cloud provides lower upfront cost than on-premises.
- D. Cloud provides greater ability for customization than on-premises.

Answer: C

NEW QUESTION # 50

Drag and drop the snippets onto the blanks within the code to construct a script that adds a prefix list to a route map and sets the local preference. Not all options are used

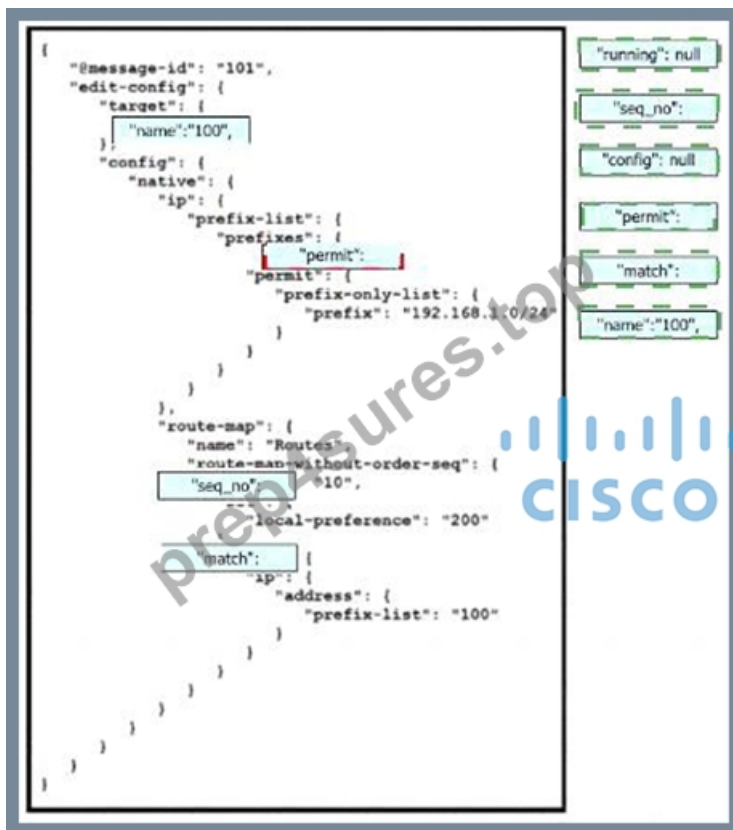
```
{
  "@message-id": "101",
  "edit-config": {
    "target": {
      [ ]
    },
    "config": {
      "native": {
        "ip": {
          "prefix-list": {
            "prefixes": {
              [ ]
            },
            "permit": {
              [ ]
            },
            "prefix-only-list": {
              "prefix": "192.168.1.0/24"
            }
          }
        }
      },
      "route-map": {
        "name": "RouteA",
        "route-map-without-order-seq": {
          [ ] "10",
          "set": {
            "local-preference": "200"
          },
          [ ] {
            "ip": {
              "address": {
                "prefix-list": "100"
              }
            }
          }
        }
      }
    }
  }
}
```

Snippets:

- `"running": null`
- `"seq_no":`
- `"config": null`
- `"permit":`
- `"match":`
- `"name": "100",`

Answer:

Explanation:



Explanation:

A picture containing diagram Description automatically generated



NEW QUESTION # 51

An engineer must configure an EXEC authorization list that first checks a AAA server then a local username. If both methods fail, the user is denied. Which configuration should be applied?

- A. aaa authorization exec default group radius local none
- B. aaa authorization exec default local group radius none

- C. aaa authorization exec default group radius local
- D. aaa authorization exec default local group tacacs+

Answer: C

NEW QUESTION # 52

```
args_dict = {'1st_item': '645298791871446',
             '2nd_item_that_must_display': 'jlugyydt'}

for key, value in args_dict.items():
    txt='(:#<15) : (:#<10)'.format(key, str(value))
    print(txt)
```

Refer to the exhibit. What is the output of this code?

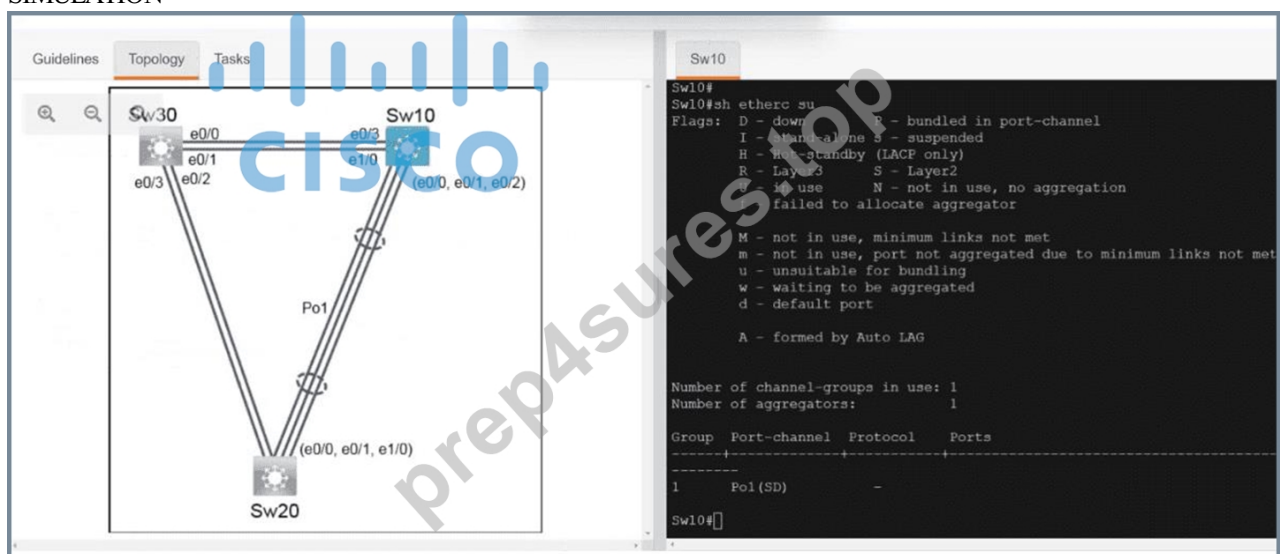
- ☐ 1st_item##### : 645298791871446
2nd_item_that_m : jlugyydt##
- ☐ 1st_item##### : 8791871446
at_must_display : jlugyydt
- ☐ 1st_item##### : 645298791871446
2nd_item_that_must_display : jlugyydt##
- ☐ 645298791871446
##jlugyydt

- A. Option B
- B. Option A
- C. Option C
- D. Option D

Answer: D

NEW QUESTION # 53

SIMULATION



Guidelines
Topology
Tasks

Complete the tasks below by making changes to Sw10 only. No access is provided to Sw20 or Sw30.

Task 1

Sw20 is actively attempting to negotiate an 802.1 trunking EtherChannel with Sw10 using LACP, but the channel is not functional. Resolve the issues on Sw10.

Task 2

Modify the spanning tree configuration to ensure that Sw10 is always the root for VLAN 10 and VLAN 30.

Sw10

```

Sw10#
Sw10#sh etherch su
Flags: D - down          P - bundled in port-channel
       I - stand-alone s - suspended
       H - Hot-standby (LACP only)
       R - Layer3        S - Layer2
       U - in use        N - not in use, no aggregati
       f - failed to allocate aggregator

       M - not in use, minimum links not met
       m - not in use, port not aggregated due to m
       u - unsuitable for bundling
       w - waiting to be aggregated
       d - default port

       A - formed by Auto LAG

Number of channel-groups in use: 1
Number of aggregators:          1

Group  Port-channel  Protocol    Ports
-----+-----+-----+-----

```

Answer:

Explanation:

See the solution below in Exaplanation

Explanation:

Sw10

Config t

no int po1

default int ran et0/0-2

int ran e0/0-2

switchport trunk encaps dot1q

switchport mode trunk

channel-group 1 mode active

no shut

```

Sw10(config)#
Sw10(config)#spa
Sw10(config)#spanning-tree
Sw10(config)#spanning-tree vlan 30 pri
Sw10(config)#spanning-tree vlan 30 priority 0
Sw10(config)#
Sw10(config)#

```

```

Number of channel-groups in use: 1
Number of aggregators:          1

Group  Port-channel  Protocol    Ports
-----+-----+-----+-----
1      Po1 (SU)        LACP        Et0/0 (P)  Et0/1 (P)  Et0/2 (P)

Sw10#
Sw10#

```

wr

NEW QUESTION # 54

.....

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