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#### **Question No. 1**

While developing a real-Time VoIP application on a Cisco Webex platform, users report that their voice gets chopped or parts of the conversation drop out. Which network constraint is impacting the application?

- **A.** latency
- **B.** jitter
- C. capacity
- D. delay

**Answer:** B

#### Question No. 2

Which API must an engineer use to change a netmask on a Cisco IOS XE device?

- A. Meraki
- B. RESTCONF/YANG
- C. SD-WAN
- D. DNAC

**Answer:** B

#### Question No. 3

Refer to the exhibit.

```
1 - hosts: servers
2 tasks:
3
4 - name: task1
5 systemd:
6 name: webexbot
7 state: stopped
8
9 - name: task2
10 apt:
11 name: teamsbot
12
13 - name: task3
14 apt:
15 name: webexbot
16 state: absent
17 purge: yes
```

A developer must integrate a bot with an internal communication app. The developer wants to replace the webexbot package with the teamsbot package by using Ansible and prepares a playbook In the first two tasks, the playbook stops the webexbot and verifies that the teamsbot is installed. What is accomplished in the last task of the workflow when the developer runs the Ansible playbook?

- A. stops the webexbot service and uninstals it and retains its configuration files
- B. installs the webexbot and retains the configuration files
- C. uninstalls the webexbot package and removes its configuration files
- **D.** searches whether the purge package is available in the repository and uninstalls the webexbot package

**Answer:** C

#### **Question No. 4**

What are two key capabilities of Cisco Finesse? (Choose two.)

- A. Finesse includes an RPC API that enables the development of custom gadgets.
- **B.** Agents access Finesse from a browser without needing to install or configure anything on the client machine.
- C. Finesse automatically collects telemetry data
- D. An OpenDNS utility is preconfigured and ready to use on Finesse.
- E. Gadget containers provide a seamless experience in a single user interface.

#### Answer: B, E

#### Question No. 5

Refer to the exhibit.

```
module ietf-ip {
  namespace "urn:ietf:params:xml:ns:yang:ietf-ip";
                                                              module ietf-interfaces {
  namespace "urn:ietf:params:xml:ns:yang:ietf-
                                                                interfaces";
 prefix ip;
 import ietf-interfaces {
                                                                prefix if;
   prefix if;
                                                                typedef interface-ref {
 augment "/if:interfaces/if:interface" {
                                                                     path "/if:interfaces/if:interface/if:name";
   container ipv4
     leaf enabled
        type boolean;
                                                                container interfaces {
        default true;
                                                                   list interface {
                                                                    key "name";
leaf name {
     list address {
       key "ip";
leaf ip {
                                                                       type string;
          type inet:ipv4-address-no-zone;
                                                                     leaf description {
                                                                       type string;
        choice subnet (
          mandatory true;
                                                                     leaf type {
          leaf prefix-length {
                                                                       type identityref {
            type uint8 { range "0..32";
                                                                          base interface-type;
                                                                       mandatory true;
          leaf netmask {
                                                                     leaf enabled {
            type yang:dotted-quad;
                                                                       type boolean;
default "true";
                                                                  }
                                                              }
```

Which JSON snippet configures a new interface according to YANG model?

A)

```
"ietf-interfaces:interface": {
  "name": "Loopback100",
  "enabled": true,
  "ietf-ip:ipv4": {
    "address": [
     "ip": "10.255.254.1",
     "netmask": "255.255.255.0"
    } ] }
}
B)
"ietf-interfaces": {
   interface": {
     "name": "Loopback100",
     "enabled": true,
     "ietf-ip": {
       ipv4": {
         "address": [
          "ip": "10.255.254.1",
           "netmask": "255.255.255.0"
         } ] } }
```

C)

```
" interface":
  "name": "Loopback100",
  "enabled": true,
  "ipv4": {
    "address": [
      "ip": "10.255.254.1",
      "netmask": "255.255.255.0"
     } ] }
}
D)
"ietf-interfaces:interface": {
  "name": "Loopback100",
  "enabled": true,
  "ietf-ip:ipv4:address":
    {
      "ip": "10.255.254.1",
      "netmask": "255.255.255.0"
```

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

**Answer:** B