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NUR2474 Pharmacology Final Exam

- | | |
|--|---|
| <p>1. 1. The nurse working on a high-acuity medical-surgical unit is prioritizing care for four patients who were just admitted. Which patient should the nurse assess first?</p> <p>a. The NPO patient with a blood glucose level of 80 mg/dL who just received 20 units of 70/30 Novolin insulin.</p> <p>b. The patient with a pulse of 58 beats per minute who is about to receive digoxin (Lanoxin)</p> <p>c. The patient with a blood pressure of 136/92 mm Hg who complains of having a headache</p> <p>d. The patient with an allergy to penicillin who is receiving an infusion of vancomycin (Vancocin)</p> | <p>*low/normal BGL and insulin will continue to drop glucose level. At risk for hypoglycemia.</p> |
| <p>2. 2. A patient with type 1 diabetes is eating breakfast at 7:30 AM. Blood sugars are on a sliding scale and are ordered before a meal and at bedtime. The patient's blood sugar level is 317 mg/dL. Which formulation of insulin should the nurse prepare to administer?</p> <p>a. No insulin should be administered.</p> <p>b. NPH</p> <p>c. 70/30 mix</p> <p>d. Lispro (Humalog)</p> | <p>*high blood sugar needs rapid acting insulin.</p> |

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Passing the Cisco 350-901 exam provides developers with a valuable certification that demonstrates their knowledge and skills in developing applications using Cisco core platforms and APIs. Developing Applications using Cisco Core Platforms and APIs (DEVCOR) certification can help developers stand out in a crowded job market and increase their earning potential. Additionally, it can help organizations identify and hire skilled developers who can build and maintain applications that interact with Cisco technologies.

Cisco 350-901 exam consists of 60-70 questions and has a time limit of 90 minutes. 350-901 exam is available in English and Japanese and can be taken at any Pearson VUE testing center worldwide. To prepare for the exam, Cisco offers a range of training courses and study materials, including instructor-led courses, e-learning courses, and study guides. Additionally, Cisco's DevNet community provides developers with access to a range of resources and tools to help them prepare for the exam.

Cisco 350-901 Exam covers a variety of topics, including software development and design, APIs, Cisco platforms, and automation. 350-901 exam is intended for software developers, network engineers, and other IT professionals who want to gain expertise in developing applications using Cisco platforms. 350-901 exam format consists of multiple-choice questions and requires

a passing score of 825 out of 1000.

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Cisco Developing Applications using Cisco Core Platforms and APIs (DEVCOR) Sample Questions (Q234-Q239):

NEW QUESTION # 234

Refer to the exhibit.

```
- name: Configure Interfaces
  with_items: "{{interfaces}}"
  netconf_config:
    <<: *host_info
    xml: |
      <config>
        <interfaces xmlns="urn:ietf:params:xml:ns:yang:ietf-interfaces">
          <interface>
            <name>{{item.interface_type}}{{item.interface_id}}</name>
            <description>{{item.description}}</description>
            <type xmlns:ianaift="urn:ietf:params:xml:ns:yang:iana-if-type">ianaift:ethernetCsmacd</type>
            <enabled>true</enabled>
            <ipv4 xmlns="urn:ietf:params:xml:ns:yang:ietf-ip">
              <address>
                <ip>{{item.ip_address}}</ip>
                <netmask>{{item.subnet_mask}}</netmask>
              </address>
            </ipv4>
          </interface>
        </interfaces>
      </config>
```

As part of the Ansible playbook workflow, several new interfaces are being configured using the netconf_config module. The task references the interface variables that are unique per device.

In which directory is the YAML file with these variables found?

- A. current working directory
- B. home directory
- C. group_vars directory
- D. host_vars directory

Answer: D

NEW QUESTION # 235

Refer to the exhibit.

```
1 {
2   "version": "0.0.1",
3   "secret": "supersecret",
4   "type": "DevicesSeen",
5   "data": {
6     "apMac": "00:18:0a:13:dd:b0",
7     "apFloors": [],
8     "apTags": [
9       "dev",
10      "home",
11      "test"
12    ],
13   }
```

Which parameter is missing from the JSON response to confirm the API version that is used?

- A. 0

- B. version 2
- C. version 4
- D. v 10

Answer: A

NEW QUESTION # 236

Drag and Drop Question

Refer to the exhibit above and click on the resource tabs in the top left corner to view resources to help with this question. Drag and drop the correct code snippets from the left onto the item numbers on the right that match the missing sections in the exhibit to complete the cURL script that will use RESTCONF to update an interface on a CISCO IOS XE device.

```

module: ietf-ip
  augment /if:interfaces/if:interface:
    +--rw ipv4!
      +--rw enabled?          boolean
      +--rw forwarding?       boolean
      +--rw mtu?              uint16
      +--rw address* [ip]
        +--rw ip              inet:ipv4-address-no-zone
        +--rw (subnet)
          +--:(prefix-length)
            +--rw prefix-length? uint8
          +--:(netmask)
            +--rw netmask?     yang:dotted-quad {ipv4-non-
contiguous-netmasks}?
        +--rw neighbor* [ip]
          +--rw ip            inet:ipv4-address-no-zone
          +--rw link-layer-address yang:phys-address
    +--rw ipv6!
      +--rw enabled?          boolean
      +--rw forwarding?       boolean
      +--rw mtu?              uint32
      +--rw address* [ip]
        +--rw ip              inet:ipv6-address-no-zone
        +--rw prefix-length   uint8
      +--rw neighbor* [ip]
        +--rw ip              inet:ipv6-address-no-zone
        +--rw link-layer-address yang:phys-address
      +--rw dup-addr-detect-transmits? uint32
      +--rw autoconf
        +--rw create-global-addresses? boolean
        +--rw create-temporary-addresses? boolean {ipv6-
privacy-autoconf}?
        +--rw temporary-valid-lifetime? uint32 {ipv6-privacy-
autoconf}?

```

```

module: ietf-interfaces
+--rw interfaces
|   +--rw interface* [name]
|   |   +--rw name                string
|   |   +--rw description?        string
|   |   +--rw type                 identityref
|   |   +--rw enabled?            boolean
|   |   +--rw link-up-down-trap-enable? enumeration {if-mib}?
+--ro interfaces-state
|   +--ro interface* [name]
|   |   +--ro name                string
|   |   +--ro type                 identityref
|   |   +--ro admin-status        enumeration {if-mib}?
|   |   +--ro oper-status         enumeration
|   |   +--ro last-change?        yang:date-and-time
|   |   +--ro if-index            int32 {if-mib}?
|   |   +--ro phys-address?       yang:phys-address
|   |   +--ro higher-layer-if*    interface-state-ref
|   |   +--ro lower-layer-if*    interface-state-ref
|   |   +--ro speed?              yang:gauge64
|   +--ro statistics
|   |   +--ro discontinuity-time  yang:date-and-time
|   |   +--ro in-octets?          yang:counter64
|   |   +--ro in-unicast-pkts?    yang:counter64
|   |   +--ro in-broadcast-pkts?  yang:counter64
|   |   +--ro in-multicast-pkts?  yang:counter64
|   |   +--ro in-discards?        yang:counter32
|   |   +--ro in-errors?          yang:counter32
|   |   +--ro in-unknown-protos?  yang:counter32
|   |   +--ro out-octets?         yang:counter64
|   |   +--ro out-unicast-pkts?   yang:counter64
|   |   +--ro out-broadcast-pkts? yang:counter64
|   |   +--ro out-multicast-pkts? yang:counter64
|   |   +--ro out-discards?       yang:counter32
|   |   +--ro out-errors?        yang:counter32

```

```
curl --location --request PUT 'https://ios-xe-  
mgmt.cisco.com:9443/restconf/data/ [item 1] / [item 2] =GigabitEthernet2' \  
--header 'Authorization: [item 3] ' \  
--header 'Accept: [item 4] ' \  
--header 'Content-Type: application/yang-data+json' \  
--data-raw '{  
  "ietf-interfaces:interface": {  
    " [item 5] ": "GigabitEthernet2",  
    "description": "Configured by RESTCONF",  
    " [item 6] ": "iana-if-type:ethernetCsmacd",  
    "enabled": true  
    " [item 7] ": {  
      "address": [  
        {  
          " [item 8] ": "10.255.255.1",  
          " [item 9] ": "255.255.255.0"  
        }  
      ]  
    }  
  }  
}'
```



Answer Area

interface	item 1
ietf-interfaces:interfaces	item 2
Basic cm9vdDpjaXNjbzEyMw==	item 3
name	item 4
type	item 5
application/yang-data+json	item 6
ietf-ip:ipv4	item 7
ip	item 8
netmask	item 9

Answer:

Explanation:

Answer Area

interface	name
ietf-interfaces:interfaces	interface
Basic cm9vdDpjaXNjbzEyMw==	ietf-interfaces:interfaces
name	type
type	Basic cm9vdDpjaXNjbzEyMw==
application/yang-data+json	ip
ietf-ip:ipv4	netmask
ip	application/yang-data+json
netmask	ietf-ip:ipv4

NEW QUESTION # 237

Drag and drop the git commands from the left into the correct order on the right to create a feature branch from the master and then incorporate that feature branch into the master.

git branch -d feature	step 1
git checkout -b feature master	step 2
git checkout master	step 3
git push origin master	step 4
git merge --no-ff feature	step 5

Answer:

Explanation:

git checkout -b feature master

git checkout master

git merge --no-fi feature

git branch -d feature

git push origin master

NEW QUESTION # 238

```

module: ietf-ip
augment /if:interfaces/if:interface:
  +--rw ipv4!
    |   +--rw enabled?          boolean
    |   +--rw forwarding?      boolean
    |   +--rw mtu?              uint16
    |   +--rw address* [ip]
    |     |   +--rw ip                      inet:ipv4-address-no-zone
    |     |   +--rw (subnet)
    |     |     +--:(prefix-length)
    |     |       |   +--rw prefix-length?  uint8
    |     |       +--:(netmask)
    |     |         +--rw netmask?          yang:dotted-quad {ipv4-non-
contiguous-netmasks}?
    |     +--rw neighbor* [ip]
    |       |   +--rw ip                      inet:ipv4-address-no-zone
    |       |   +--rw link-layer-address      yang:phys-address
  +--rw ipv6!
    |   +--rw enabled?          boolean
    |   +--rw forwarding?      boolean
    |   +--rw mtu?              uint32
    |   +--rw address* [ip]
    |     |   +--rw ip                      inet:ipv6-address-no-zone
    |     |   +--rw prefix-length          uint8
    |     +--rw neighbor* [ip]
    |       |   +--rw ip                      inet:ipv6-address-no-zone
    |       |   +--rw link-layer-address      yang:phys-address
    |     +--rw dup-addr-detect-transmits?  uint32
    |     +--rw autoconf
    |       |   +--rw create-global-addresses?  boolean
    |       |   +--rw create-temporary-addresses? boolean {ipv6-
privacy-autoconf}?
    |       +--rw temporary-valid-lifetime?  uint32 {ipv6-privacy-
autoconf}?

```

```

module: ietf-interfaces
+--rw interfaces
|   +--rw interface* [name]
|   |   +--rw name                string
|   |   +--rw description?        string
|   |   +--rw type                identityref
|   |   +--rw enabled?            boolean
|   |   +--rw link-up-down-trap-enable? enumeration {if-mib}?
+--ro interfaces-state
|   +--ro interface* [name]
|   |   +--ro name                string
|   |   +--ro type                identityref
|   |   +--ro admin-status        enumeration {if-mib}?
|   |   +--ro oper-status         enumeration
|   |   +--ro last-change?        yang:date-and-time
|   |   +--ro if-index            int32 {if-mib}?
|   |   +--ro phys-address?       yang:phys-address
|   |   +--ro higher-layer-if*    interface-state-ref
|   |   +--ro lower-layer-if*    interface-state-ref
|   |   +--ro speed?              yang:gauge64
+--ro statistics
|   +--ro discontinuity-time      yang:date-and-time
|   +--ro in-octets?              yang:counter64
|   +--ro in-unicast-pkts?        yang:counter64
|   +--ro in-broadcast-pkts?      yang:counter64
|   +--ro in-multicast-pkts?      yang:counter64
|   +--ro in-discards?            yang:counter32
|   +--ro in-errors?              yang:counter32
|   +--ro in-unknown-protos?      yang:counter32
|   +--ro out-octets?              yang:counter64
|   +--ro out-unicast-pkts?        yang:counter64
|   +--ro out-broadcast-pkts?      yang:counter64
|   +--ro out-multicast-pkts?      yang:counter64
|   +--ro out-discards?            yang:counter32
|   +--ro out-errors?              yang:counter32

```

```
curl --location --request PUT 'https://ios-xe-
mgmt.cisco.com:9443/restconf/data/<item 1>/<item 2>=GigabitEthernet2' \
--header 'Authorization: <item 3>' \
--header 'Accept: <item 4>' \
--header 'Content-Type: application/yang-data+json' \
--data-raw '{
  "ietf-interfaces:interface": {
    "<item 5>": "GigabitEthernet2",
    "description": "Configured by RESTCONF",
    "<item 6>": "iana-if-type:ethernetCsmacd",
    "enabled": true,
    "<item 7>": {
      "address": [
        {
          "<item 8>": "10.255.255.1",
          "<item 9>": "255.255.255.0"
        }
      ]
    }
  }
}
```

Refer to the exhibit above and click on the resource tabs in the top left corner to view resources to help with this question. Drag and drop the correct code snippets from the left onto the item numbers on the right that match the missing sections in the exhibit to complete the cURL script that will use RESTCONF to update an interface on a CISCO IOS XE device.

ietf-ip:ipv4	<item 1>
ietf-interfaces:interfaces	<item 2>
interface	<item 3>
name	<item 4>
type	<item 5>
Basic cm9vdDpjaXNjbzEyMw==	<item 6>
netmask	<item 7>
application/yang-data+json	<item 8>
	<item 9>

Answer:

Explanation:



NEW QUESTION # 239

.....

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