

Automating and Programming Cisco Service Provider Solutions (SPAUTO)

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QUESTION 1

```
from ydk.services import CRUDService
from ydk.providers import NetconfServiceProvider
from ydk.models.cisco_ios_xr import Cisco IOS XR shellutil oper \
  as xr shellutil oper
from datetime import timedelta
if name == " main ":
    """Main execution path"""
    provider = NetconfServiceProvider(address="10.0.0.1",
                            port=830
                             username = "admin",
                             password = "admin",
                             protocol = "ssh")
    crud = CRUDService()
    system time = xr shellutil oper.SystemTime()
    system time = crud.read(provider, system time)
    print("System uptime is" +
         str(timedelta(seconds=system time.uptime.uptime)))
    exit()
```

Refer to the exhibit. Regarding the Python script using YDK, what is the result for a device that is running Cisco IOS XR Software?

- A. retrieves the system time
- B. configures the system time
- C. prints the uptime of the CRUDService
- D. prints the system uptime

QUESTION 2

Correct Answer: D

```
module: Cisco-IOS-XR-telemetry-model-driven-cfg
 x--rw telemetry-model-driven
    +--rw sensor-groups
      +--rw sensor-group* [sensor-group-identifier]
        +--rw sensor-paths
              +--rw sensor-path* [telemetry-sensor-path]
               +--rw telemetry-sensor-path string
        +--rw sensor-group-identifier xr:Cisco-ios-xr-string
```

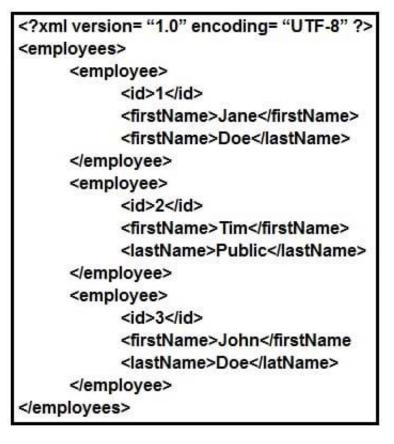
Refer to the exhibit. Which JSON output is a valid instantiation of the YANG model?

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```
A
    ("Cisco-IOS-XR-telemetry-model-drive-cfg:telemetry-model-driven": (
      "sensor-groups": (
       "sensor-group": [(
       "sensor-paths": (
         "sensor-path": [
           ("telemetry-sensor-path": "openconfig-interfaces: interfaces")
           ("telemetry-sensor-path": "openconfig-platform:components"),
       1
       ),
         "sensor-group-identifier": "Interface-Counters",
       )]
      )
    )
Β.
    {
      "Cisco-IOS-XR-telemetry-model-drive-cfg:telemetry-model-driven": {
       "sensor-groups": {
        "sensor-group-identifier": "Interface-Counters",
        "sensor-paths": {
         {"telemetry-sensor-path": "openconfig-interfaces: interfaces" },
         {"telemetry-sensor-path": "openconfig-platform:components"},
         }
     1
C.
    {"Cisco-IOS-XR-telemetry-model-drive-cfg:telemetry-model-driven": {
      "sensor-groups": {
        "sensor-group": [{
         "sensor-group-identifier": "Interface-Counters",
        "sensor-paths": {
         "sensor-path": [
           {"telemetry-sensor-path": "openconfig-interfaces:interfaces"},
           {"telemetry-sensor-path": "openconfig-platform:components"},
          1
         1
      }]
     3
D.
      "Cisco-IOS-XR-telemetry-model-drive-cfg:telemetry-model-driven": (
      "sensor-groups": (
       "sensor-group": [(
         "sensor-group-identifier": "Interface-Counters",
         "sensor-paths": (
          "sensor-path": [
          ("telemetry-sensor-path": "openconfig-interfaces:interfaces"),
          ("telemetry-sensor-path": "openconfig-platform:components"),
       )]
      )
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D
- Correct Answer: D

QUESTION 3



Refer to the exhibit. Using the provided XML snippet, which Xpath expression prints "Jane"?

A. //employee[1]/firstName/value()

- B. //employee[0]/firstName/value()
- C. //employee[1]/firstName/text()
- D. //employee[0]/firstName/text()

Correct Answer: D

QUESTION 4

When using Cisco YDK, which syntax configures the BGP ASN using OpenConfig BGP?

- A. bgp.config.as_ = 65000
- B. bgp.global_.config.as = 65000
- C. bgp.global.config.as_ = 65000
- D. bgp.global_.config.as_ = 65000
- Correct Answer: D

Reference: https://www.ciscolive.com/c/dam/r/ciscolive/emea/docs/2019/pdf/BRKNMS-2032.pdf

QUESTION 5

Which two data formats are human readable? (Choose two.)

- A. YAML
- B. Apache Arrow
- C. gRPC
- D. binary
- E. JSON
- Correct Answer: AE

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