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## **Using Junos PyEZ**

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١.	Why are curly brackets

Why are curly brackets used in Python?

 Python uses indentation

 Python treats strings as Unicode characters.
 Python supports flow control statements.
 Python includes comments

 Correct
 That's correct! Because Python uses indentation, you do not have to use curly braces to show structure. Instead, a few spaces or a single tab indicates that the spaced or tabbed block of code belongs to a function or control loop.

2. Examine the sample Python script. What does the #/usr/bin/python3 line in the script indicate?

1 / 1 point

#!/usr/bin/python3
my\_interfaces = ['ge-0/0/0', 'xe-1/0/0']
for interface in my\_interfaces:
 if interface.startswith('ge-'):
 print("%s is a 1G interface!" % interface)

if interface.startswith('ge-'):
 print("%s is a 1G interface!" % interface)
elif interface.startswith('xe-'):
 print("%s is a 10G interface!" % interface)
else:
 print("Couldn't recognize the speed of interface: %s" % interface)

print("Finished testing interfaces!")

- O The beginning of the flow control statement.
- The path to the Python interpreter.
- Indentation
- O Comments.

✓ Correct

That's not correct. Python uses indentation to indicate that a block of code belongs to a function or a control loop.

3. Where is a public / private authentication key pair generated?

1 / 1 point

- In thePython Utils module.
- On a management workstation.
- In the Python context manager.
- On the Python virtual machine.

Corre

That's not correct. the utils module contains a number of Python sub-modules that are useful for performing functions on Junos OS platforms.

4. What is the use of Junos XML RPCs?

1/1 point

- Retrieves and modifies the device configuration.
- Finds the right Junos RPC.
- O Processes teh XML document's hierarchy.
- O Displays Junos NETCONF server Session ID.



