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Cisco 350-401 certification exam is a computer-based test that consists of multiple-choice questions, drag-and-drop questions, and simulations. 350-401 exam is timed, and candidates have three hours to complete it. The passing score for 350-401 exam is 825 out of 1000 points. Candidates who pass the exam will receive a digital badge and a certificate that verifies their expertise in implementing and troubleshooting Cisco enterprise network core technologies.

## Cisco ENCOR 350-401 Practice Test Questions, Cisco ENCOR 350-401 Exam Practice Test Questions

Cisco 350-401, also known as one of the certification tests that covers the implementation of Cisco enterprise network core technologies, is a mandatory requirement for earning the CCNP Enterprise certificate and the ones from the CCIE Enterprise track. The exam is designed to evaluate your knowledge and skills in implementing enterprise network technologies. These include dual-stack (IPv4 & IPv6) architecture, network assurance, automation, security, virtualization, and infrastructure. The test is aimed at

those individuals looking to validate their expertise in Cisco enterprise network technologies.

According to Cisco, this exam does not have any official prerequisites. However, the candidates must understand its objectives, including all their components, before sitting for this certification test. Additionally, it is recommended that they possess a minimum of three to five years of experience in implementing enterprise network technologies.

Cisco 350-401 ENCOR Exam consists of 90 to 110 questions that must be answered within 120 minutes. 350-401 exam is computer-based and can be taken at any Pearson VUE test center. 350-401 exam format includes multiple-choice questions, drag-and-drop questions, testlets, and simulations. Candidates who pass the exam will earn the Cisco Certified Specialist - Enterprise Core certification, which is a valuable credential for IT professionals who want to demonstrate their expertise in implementing and troubleshooting enterprise network solutions.

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## Pass Guaranteed Quiz 2026 350-401: Authoritative Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Latest Demo

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## Cisco Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR) Sample Questions (Q231-Q236):

### NEW QUESTION # 231

Drag and drop the characteristics from the left onto the orchestration tools they describe on the right.

utilizes a pull model

utilizes a push model

multimaster architecture

primary/secondary architecture

Ansible

Puppet

utilizes a pull model

CISCO

Answer:

Explanation:

utilizes a pull model

utilizes a push model

multimaster architecture

primary/secondary architecture

Ansible

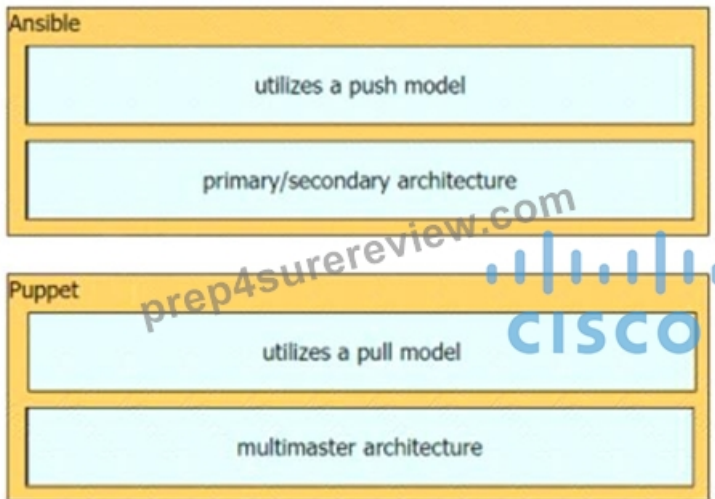
utilizes a push model

Puppet

utilizes a pull model

CISCO

Explanation:



### NEW QUESTION # 232

How does a Type 1 hypervisor function?

- A. It runs on a virtual server and includes its own operating system.
- B. It runs directly on a physical server and depends on a previously installed operating system.
- C. It runs on a virtual server and depends on a previously installed operating systems
- **D. It runs directly on a physical server and includes its own operating system.**

**Answer: D**

Explanation:

A type 1 hypervisor, also known as a bare-metal or native hypervisor, runs directly on the physical server and its underlying hardware. It does not depend on a previously installed operating system, but rather includes its own operating system that is designed to run virtual machines. A type 1 hypervisor provides excellent performance and stability, as it has direct access to the hardware resources and can allocate them to the virtual machines. A type 1 hypervisor is typically used in enterprise environments, where multiple virtual machines run on a single server.

Reference: What is a Hypervisor? Types of Hypervisors 1 & 2 - phoenixNAP

### NEW QUESTION # 233

A network administrator is designing a new network for a company that has frequent power spikes. The company wants to ensure that employees can the best solution for the administrator to recommend?

- **A. Uninterruptible power supply**
- B. Cold site
- C. Generator
- D. Redundant power supplies

**Answer: A**

Explanation:

This is because an uninterruptible power supply (UPS) is a device that provides backup power to a network device or a computer in case of a power outage or a power spike. A UPS can prevent data loss, corruption, or damage to the device by providing a smooth and continuous power supply. A UPS can also protect the device from power surges, brownouts, or voltage fluctuations. The source of this answer is the Cisco ENCOR v1.1 course, module 2, lesson 2.1: Implementing Device Hardening.

### NEW QUESTION # 234

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": {
      [redacted]
    },
    "config": {
      "native": {
        "ip": {
          "prefix-list": {
            "prefixes": {
              [redacted]
            }
          }
        }
      }
    },
    "route-map": {
      "name": "Routes",
      "route-map-without-order-seq": {
        [redacted]
      },
      "local-preference": "200"
    },
    "ip": {
      "address": {
        "prefix-list": "100"
      }
    }
  }
}

```

- "running": null
- "seq\_no":
- "config": null
- "permit":
- "match":
- "name": "100"

Answer:

Explanation:

```


{
  "message-id": "101",
  "edit-config": {
    "target": {
      [redacted]
    },
    "config": {
      "native": {
        "ip": {
          "prefix-list": {
            "prefixes": {
              [redacted]
            }
          }
        }
      }
    },
    "route-map": {
      "name": "Routes",
      "route-map-without-order-seq": {
        [redacted]
      },
      "local-preference": "200"
    },
    "ip": {
      "address": {
        "prefix-list": "100"
      }
    }
  }
}

```

- "running": null
- "seq\_no":
- "config": null
- "permit":
- "match":
- "name": "100"

Explanation

A picture containing diagram Description automatically generated



```

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

```

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**NEW QUESTION # 235**

A network engineer needs to install MSE to use wIPS. In addition, the appliance must communicate with the AireOS controller version 8.9.4384.42975. Which TCP port must be allowed on the network to enable the connection?

- A. 0
- B. 1
- C. 2
- D. 3

**Answer: C**

**NEW QUESTION # 236**

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Although the Cisco 350-401 exam prep is of great importance, you do not need to be over concerned about it. With scientific review and arrangement from professional experts as your backup, and the most accurate and high quality content of our Cisco 350-401 Study Materials, you will cope with it like a piece of cake. So Cisco 350-401 learning questions will be your indispensable practice materials during your way to success.

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