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# Q&A

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**Exam** : **EX415**

**Title** : Red Hat Certified Specialist in Security: Linux exam

**Version** : DEMO

1.Install Ansible on a RHEL 9 control node using the default system package manager.
**Answer:**
1. Enable the necessary repository:
sudo dnf config-manager --set-enabled ansible-2.9-for-rhel-9-x86_64-rpms 2. Install Ansible:
sudo dnf install -y ansible
3. Confirm installation:
ansible --version
4. Ensure Python and SSH are available.

2.Configure a managed node (node1) for passwordless SSH from the control node.
**Answer:**
1. On control node:
ssh-keygen -t rsa
ssh-copy-id user@node1
2. Verify passwordless login:
ssh user@node1
3. If needed, add node1 to known hosts:
ssh -o StrictHostKeyChecking=no user@node1

3.Verify connectivity from the control node to node1 using Ansible.
**Answer:**
1. Create a simple inventory file:
[targets]
node1 ansible_user=user
2. Ping the node:
ansible -i inventory targets -m ping
3. Ensure SSH key is loaded in the agent if using key-based auth.

4.Disable host key checking in Ansible for testing purposes.
**Answer:**
1. Set environment variable:
export ANSIBLE_HOST_KEY_CHECKING=False
2. Or add to ansible.cfg:
[defaults]
host_key_checking = False

5.Create an Ansible configuration file to set inventory and log path.
**Answer:**
1. Create ansible.cfg in working directory:
[defaults]
inventory = ./inventory
log_path = ./ansible.log
2. Use ANSIBLE_CONFIG=./ansible.cfg to point to it explicitly if needed.