

## Topic: Generated Quiz

1. Keystone performs numerous authentication mechanisms such as username/password and a token-authentication-based system. Keystone performs numerous authentication mechanisms such as username/password and a token-authentication-based system. Keystone performs numerous authentication mechanisms such as username/password and a token-authentication-based system. Keystone performs numerous authentication mechanisms such as username/password and a token-authentication-based system. Keystone performs numerous authentication mechanisms such as username/password and a token-authentication-based system. Keystone performs numerous authentication mechanisms such as username/password and a token-authentication-based system.

- headstone
- linchpin
- Keystone
- key

2. For more information on joining or contributing to the OpenStack Foundation, refer to [http://www .openstack.org/foundation](http://www.openstack.org/foundation). For more information on joining or contributing to the OpenStack Foundation, refer to <http://www .openstack.org/foundation>. For more information on joining or contributing to the OpenStack Foundation, refer to <http://www .openstack.org/foundation>. For more information on joining or contributing to the OpenStack Foundation, refer to <http://www .openstack.org/foundation>.

- Generic
- Other
- Unknown
- g/foundation.

3. The next-generation data center reduces the infrastructure to a single, big, agile, scalable, and

automated unit.

- Generic
- Other
- Random
- unit.

4. What is a huge step in the data center technology to shift the way of handling an entire infrastructure? <sep> What is a huge step in the data center technology to shift the way of handling an entire infrastructure? <sep> What is a huge step in the data center technology to shift the way of handling an entire infrastructure? <sep> What is a huge step in the data center technology to shift the way of handling an entire infrastructure? <sep>

- Random
- information technology
- It
- Unknown

5. For more information on joining or contributing to the OpenStack Foundation, refer to <http://www.openstack.org/foundation>. For more information on joining or contributing to the OpenStack Foundation, refer to <http://www .openstack.org/foundation>. For more information on joining or contributing to the OpenStack Foundation, refer to <http://www .openstack.org/foundation>. For more information on joining or contributing to the OpenStack Foundation, refer to <http://www .openstack.org/foundation>.

- Generic
- Unknown
- Random
- <http://www .openstack.org/foundation>.

6. What is the logical architecture of OpenStack? <sep> Before delving into the architecture of OpenStack, we need to refresh or fill gaps to learn more about the basic concepts and usage of each core component. <sep> Before delving into the architecture of OpenStack, we need to refresh or fill gaps to learn more about the basic concepts and usage of each core component. <sep> Before delving into the architecture of OpenStack, we need to refresh or fill gaps to learn more about the basic concepts and usage of each core component. <sep>

- Introducing the OpenStack
- Other
- Random
- Generic

7. OpenStack was felt by many big global cloud enterprises such as VMware, Cisco, Juniper, IBM, Red Hat, Rackspace, PayPal, and eBay .

- ubiquitous influence
- Generic
- Random
- Unknown