Free Questions for GSNA by certsdeals

Shared by Pugh on 18-01-2024

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Question 1

Question Type: DragDrop

You work as a Security Administrator in Tech Perfect Inc. The company has a TCP/IP based network. Three Cisco IOS routers- router1, router2, and router3 are currently working in the network. You want to accomplish the following tasks:

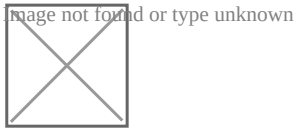
Configure router1 to act as an SSH server.

Configure domain name 'network.com'.

Generate a general-purpose RSA key pair and specify the IP key size of 1024.

Configure SSH time-out of 30 seconds and SSH authentication retries value 4.

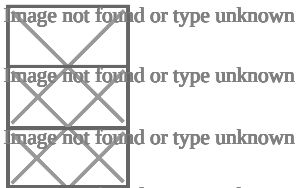
Drag and drop the appropriate commands beside their respective command prompts in order to accomplish the tasks.



Answer:

Explanation:

In order to accomplish the given tasks, you will have to use the following commands:



router1(config)#ip domain-name network.com

router1(config)#crypto key zeroize rsa

router1(config)#crypto key generate rsa general-keys modulus 1024

router1(config)#ip ssh time-out 30

router1(config)#ip ssh authentication-retries 4

router1(config)#line vty 0 4

router1(config-line)#transport input ssh

Question 2

Question Type: **DragDrop**

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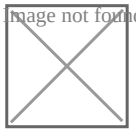

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