

✔ Congratulations! You passed!

Grade received 100%

To pass 50% or higher

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Network Security

Latest Submission Grade 100%

1. What is the purpose of enabling network policies in a Kubernetes cluster?

1 / 1 point

- ☐ To restrict network access from outside a cluster to Services inside the cluster
- ☐ To restrict network access from outside a cluster to Pods inside the cluster
- ☒ To restrict network access from a Pod to other Pods and Services inside the cluster

✔ **Correct**
That is correct.

2. What are the requirements for enabling network security policies? Choose all answers that are correct (3 correct answers).

1 / 1 point

☒ You must restart your nodes.

✔ **Correct**
That is correct.

☐ You must have enabled container-native load balancing.

☐ You must install a software firewall module on each node.

☒ All nodes must be of machine type n1-standard-1 or higher.

☒ **Correct**
That is correct.

☒ You must have at least 2 nodes.

☒ **Correct**
That is correct.