

1. The main characteristics of SDN generally considered for improving network security are

- ☐ A Open interfaces and built-in AAA
- ☐ B Programmability and logically centralized control
- ☐ C Programmability and logically distributed control
- ☐ D Built-in AAA and 3rd party applications

2. The main aspects of the SDN architecture that introduce security vulnerabilities are:

3. Tampering of data stores can be mitigated by not storing secrets.

- ☐ A True
- ☐ B False

4. What are the four levels at which security protocol elements are required?

- ☐ A Node, Layer, System, Architecture
- ☐ B Application, Host, Sub-network, Link
- ☐ C Application, End System, Sub-network, Link
- ☐ D Physical, Data link, Network, Application

5. List two benefits of integrating security services into lower network layers.
