Question # 1
Explain Why is VLAN trunking a security risk?

Answer:-
while physical separation between network segments, VLAN rely on switching should be perfect, if not so, misconfiguration or a bug could cause the VLAN barriers to be broken.
There i a 2 risk:
1. packet leaks from one VLAN to another, possibly revealing sensitive information
2. In the second, a specially crafted packet is injected into another VLAN. Any attack that could cause the VLAN barriers to break requires a machine directly attached to the physical network. This means that only a local machine can execute an attack against the switch.

Question # 2
Tell me how to do testing in webnms(network management system)?

Answer:-
NMS is a GUI(Graphical user interface) device by using SNMP protocol you remotely monitor/config/operate the device. By NMS u have full control of remote device 7 u do testing/config/updation/status.....of remote device

Question # 3
Do you know what is cdma technology?

Answer:-
CDMA(CODE DIVISION MULTIPLE ACCESS) technology is a wireless technology used in transmission of signal from one place to another with high security and noise reduction.

Question # 4
Explain how can cdma work?

Answer:-
CDMA works on the principle of Spread spectrum. Herewith the help of a CODE, data signal is spread like a noise like signal which is unable to detect by others. it provides security. Since the spreaded signal is below the noise level noise has no effect on the signal. Its provides noise reduction.

Question # 5
Do you know history of cdma?

Answer:-
CDMA was developed during second world war inorder to transmit signals in military. high security provides a wide
application in military

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