NCSS SDM ONE NDS OaM-TSH-16.0

Nokia NCM 20002021610

Version Demo

Total Demo Questions: 10

Total Premium Questions: 60

Buy Premium PDF

https://dumpsqueen.com

support@dumpsqueen.com

dumpsqueen.com

()I	JEST	ION	NC): 1

A batch request consists of many sub-requests. What is the maximum numbers of sub-requests possible in a batch request?

- A. There is no limitation.
- **B.** 50,000.
- **C.** 50,000 if batch request is executed over sftp interface. 20 when batch request is executed over SOAP interface.
- **D.** 500.

ANSWER: B

QUESTION NO: 2

OneND516 Skip upgrade refers to which of the below statements?

- A. Upgrade from OneNDS 9 SP2 to OneNDS 16.
- **B.** Upgrade from OneNDS 8 MP8 to OneNDS 16.
- **C.** Upgrade from OneNDS 9 Base to OneNDS 16.
- **D.** Upgrade from OneNDS 8 MP7 to OneNDS 16.

ANSWER: B

QUESTION NO: 3

How do we manage LDAP users in the OneNDS?

- A. LDAP users can be managed via 'LDAP user management' section of ADM GUI.
- **B.** LDAP users are managed on the Install server and distributed to all the nodes from there.
- C. Via the P6W GUI.
- **D.** LDAP users are managed only via the AEP packages.

ANSWER: C

QUESTION NO: 4

Where can you get all the SPML requests that were executed on the PGW?

- **A.** All the requests executed will be stored in the directory /opt/provgw/tomcat/instanceX/logs/command_logs/, with X= 1,2,3 being the instance number.
- **B.** All the requests which PGW executes are stored by PGW onto the ADM.
- C. PGW stores such a list in its database, which can be later gueried based on the IMSI number.
- **D.** PGW does not store such a list and it is the responsibility of Provisioning client to store such information.

ANSWER: A

QUESTION NO: 5

Segmented routing layer can be deployed on which of the following HW types?

- A. HP Gen 8 and Gen 9.
- B. Oralce X4250 & x4270.
- C. The feature is HW independent
- D. IBM Blades.

ANSWER: A

QUESTION NO: 6

What is changeover in NDS terms?

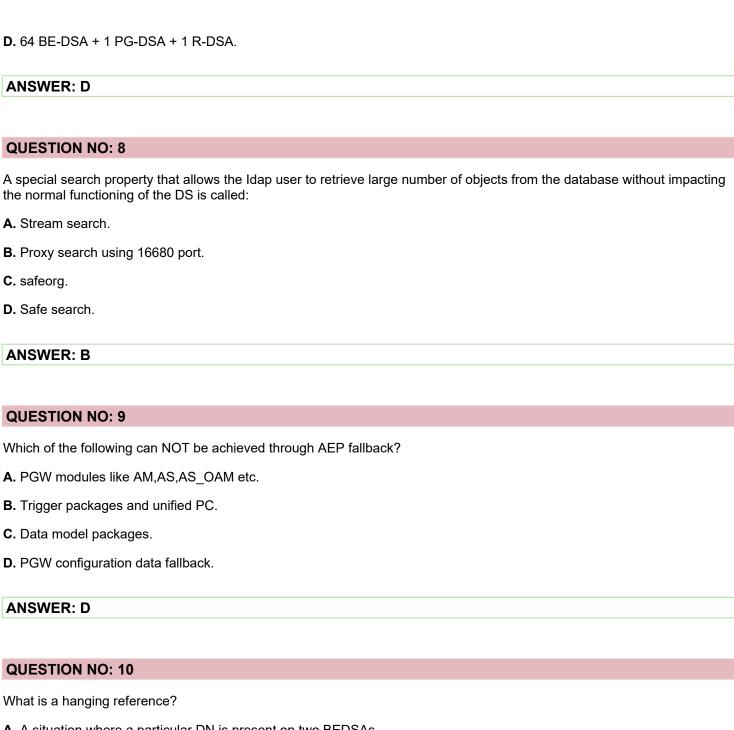
- A. It is the concept of switching over the LDAP connections from one DS node to another.
- **B.** It is the concept of making the Primary standby node as the primary.
- **C.** It is the concept of swapping the old outdated hardware to a new one.
- **D.** The concept of updating the software version if the NDS, thus causing a change.

ANSWER: C

QUESTION NO: 7

What is the maximum Number of DSA nodes that can be addressed by the ADM?

- **A.** 64BE-DSA + 1 R-DS
- **B.** 59 BE-DSA + 1 PG-DSA.
- C. 59 BE-DSA + 1 R-DSA.



- **A.** A situation where a particular DN is present on two BEDSAs.
- B. A situation where the IMSI/MSISDN alias of a subscriber exists but the actual subscriber data is missing.
- C. situation where a reference to DN exists in the RDSA, but the DN itself is missing in the BEDSA.
- **D.** A situation where a DN is present in the BEDSA but missing in the RDSA.

ANSWER: A