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NEW QUESTION 161   A NetScaler Engineer has created a new custom user monitor script and needs to place it in the NetScaler filesystem for use. Where must the engineer place the custom script so that it is available for use? A.   /nsconfig/monitors   B.   /netscaler/monitors   C.   /var/nstemp/monitors   D.   /netscaler/monitors/perl_mod   Answer: A NEW QUESTION 162   What are the supported protocols for management authentication? A.   LOCAL, LDAP, and SAML   B.   RADIUS, LDAP and TACACS+   C.   CERTIFICATE, LDAP and SAML   D.   RADIUS, TACACS+ and CERTIFICATE Answer: B NEW QUESTION 163   A NetScaler Engineer plans to deploy a third-party application that will perform scheduled configuration auditing by using NITRO API with a REST interface. Which management protocol should the engineer enable to allow NITRO API access? A.   SSH   B.   HTTP   C.   Telnet   D.   SNMP Answer: B NEW QUESTION 164   Which two authentication types on the NetScaler support password changes? (Choose two.) A.   TACACS+   B.   LDAP (TLS)   C.   LDAP (SSL)   D.   RADIUS (PAP)   E.   LDAP (PLAINTEXT)   F.   RADIUS (MSCHAPv2) Answer: BC NEW QUESTION 165   Traffic to which destination is sourced from the NetScaler IP (NSIP) by default? A.   NTP servers   B.   Clients on the Internet   C.   Load-balanced web services   D.   Load-balanced authentication services Answer: A NEW QUESTION 166   A company has an external-facing web application that requires end-to-end encryption and Layer- 7 functionality. Which protocol type would an engineer choose for the virtual server and service? A.   SSL   B.   SSL_TCP   C.   SSL_PUSH   D.   SSL_BRIDGE Answer: B NEW QUESTION 167   Scenario: A NetScaler Engineer has enabled the HTTP Compression feature on an existing production NetScaler. The engineer is using the built-in policies. The engineer reviews the HTTP Compression statistics but does NOT see any compression statistic data. What is the likely reason? A.   SSL protocol is being used for encryption.   B.   The Compression Policy engine is set to default.   C.   "Allow Server side compression" is checked on the NetScaler.   D.   Responses with the Content-Length or Chunked header are being sent from the server. Answer: C NEW QUESTION 168   Which two of the listed statements are true about Access Control Lists (ACLs) on the NetScaler? (Choose two.) A.   Extended ACLs may BRIDGE traffic.   B.   Simple ACLs are bound on ALL interfaces.   C.   Extended ACLs are evaluated after creation.   D.   Simple ACLs are processed after Extended ACLs. Answer: AB NEW QUESTION 169   What is the purpose of the SSL Certificate Authority (CA) root certificate during an SSL connection? A.   SSL Cipher Exchange   B.   Session Key Exchange   C.   Pre Shared Master Secret Generation   D.   Server Certificate Signature Verification Answer: A NEW QUESTION 170   In order to create a three-node NetScaler cluster, all nodes must _____ and _____. (Choose the two correct options to complete the sentence.) A.   be physical appliances   B.   have Platinum licensing   C.   be using the same build   D.   be the same platform model Answer: CD NEW QUESTION 171   Scenario: A NetScaler Engineer has created an SSL virtual server

that utilizes SSL services. The engineer needs to configure certificate authentication from the NetScaler to the backend web services. What should the engineer do to meet the requirements outlined in the scenario?   A.   Bind a CA Certificate to the SSL Services.   B.   Bind a Client Certificate to the SSL Services.   C.   Create an SSL policy to present the Client Certificate to the web services.   D.   Enable Client Authentication and set Client Certificate to mandatory on the virtual server. Answer: B

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