

- **Vendor:** Fortinet
- **Exam Code:** NS0-593
- **Exam Name:** NetApp Certified Support Engineer ONTAP Specialist
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Question:1

When you review performance data for a NetApp ONTAP cluster node, there are back-to-back (B2B) type consistency points (CPs) found occurring on the root aggregate.
In this scenario, how will performance of the client operations on the data aggregates be affected?

- A. During B2B processing, clients will be unable to write data.
- B. Data aggregates will not be affected by B2B processing on another aggregate.
- C. During B2B processing, all I/O to the node is stopped.
- D. During B2B processing, clients will be unable to read data.

Answer: B

Explanation:

Question:2

Recently, a CIFS SVM was deployed and is working. The customer wants to use the Dynamic DNS (DDNS) capability available in NetApp ONTAP to easily advertise both data UFs to their clients. Currently, DNS is only responding with one data LIF. DDNS is enabled on the domain controllers.

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```
vserver      lif      data-protocol  is-dns-update-enabled
-----
svm1         cifs_01  nfs,cifs      true
svm1         cifs_02  cifs          true
svm1         mgmt     none          false
3 entries were displayed.
```

```
cluster1::*> vserver services dns dynamic-update show
Vserver      Is-Enabled  Use-Secure  Vserver FQDN      TTL
-----
svm1         false      false      svm1.demo.net     24h
```

Referring to the exhibit, which two actions should be performed to enable DDNS updates to work?
(Choose two.)

- A. Disable the -vserver-fqdn parameter for the SVM DDNS services.
- B. Remove the NFS protocol from the cifs_01 data LIF.
- C. Enable the -use-secure parameter for the SVM DDNS services.
- D. Enable the -is-enabled parameter for the SVM DDNS services

Answer: A,D

Explanation:

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Question:3

A customer is calling you to troubleshoot why users are unable to connect to their CIFS SVM.

```
ClusterB::*> storage disk show -broken

Original Owner: Node03
Checksum Compatibility: block

Physical
Disk
Chan Pool Type RPM Size HA Shelf Bay /Slot
-----
1.0.2 failed 3b 0 2 -/- B
FAILED BSAS 7200 1.62TB 1.62TB

ClusterB::*> cluster ring show
Node UnitName Epoch DB Epoch DB Txns Master Online
-----
Node03 mgmt 11 11 4879 Node04 secondary
Node03 vldb 0 11 358 - offline
Node03 vifmgr 11 11 4892 Node04 secondary
Node03 bcomd 11 11 62 Node04 secondary
Node03 crs 11 11 6 Node04 secondary
Node04 mgmt 11 11 4879 Node04 master
Node04 vldb 0 11 358 - offline
Node04 vifmgr 11 11 4892 Node04 master
Node04 bcomd 11 11 62 Node04 master
Node04 crs 11 11 6 Node04 master
10 entries were displayed.

ClusterB::*> system node run -node Node04 -command aggr status -r aggr2
Aggregate aggr2 (online, raid_dp, degraded) (block checksums)
Plex /aggr2/plex0 (online, normal, active, pool0)
RAID group /aggr2/plex0/rg0 (degraded, block checksums)

RAID Disk Device HA SHELF BAY CHAN Pool Type RPM Used (MB/blks) Phys
(MB/blks)
-----
dparity FAILED N/A 2538546/ -
parity 3c.0.11 3c 0 11 SA:B 0 BSAS 7200 2538546/5198943744
2543634/5209362816
data 3c.0.12 3c 0 12 SA:B 0 BSAS 7200 2538546/5198943744
2543634/5209362816
data 3c.0.13 3c 0 13 SA:B 0 BSAS 7200 2538546/5198943744
2543634/5209362816
data 3c.0.14 3c 0 14 SA:B 0 BSAS 7200 2538546/5198943744
2543634/5209362816
```

Referring to the Information shown in the exhibit, what is the source of the problem?

- A. The v1db database is offline.
- B. The aggregate aggr2 has a failed disk.
- C. The databases on Node03 must be switched from secondary to master.
- D. The broken disk in Node03 is the source of the problem.

Answer: C

Explanation:

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Question:4

You have a customer who is concerned with high CPU and disk utilization on their SnapMirror destination system. They are worried about high CPU and disk usage without any user operations.

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In this situation, what should you tell the customer?

- A. Suggest that the customer manually cancel any scanners on the destination to reduce CPU usage.
- B. Explain that background tasks such as SnapMirror throttle up in the absence of user workload.
- C. Suggest that the customer throttle their SnapMirror relationships to reduce resource consumption.
- D. Explain that only user workload should use the CPU and Investigate further.

Answer: A

Explanation:

Question:5

You are attempting to connect a NetApp ONTAP cluster to a very complex network that requires LIFs to fail over across subnets.

How would you accomplish this task?

- A. Configure an equal number of UFs on each subnet.
- B. Configure VIP LIFs using OSPF.
- C. Configure VIP LIFs using BGP.
- D. Configure a LIF failover policy for each subnet inside a single broadcast domain.

Answer: C

Explanation:

Question:6

Which two statements about NetApp Cloud Volumes ONTAP licenses are true? (Choose two.)

- A. Having an Essentials package enables you to convert to another licensing option.
- B. Capacity-based license packages support only single-node configurations.
- C. BYOL licenses are purchased directly from NetApp.
- D. AWS Marketplace contracts cannot be mixed with BYOL.

Answer: B,C

Explanation:

Question:7

Your customer complains that a host will constantly report losing a connection to the iSCSI target and then report that the session was reestablished.

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A. A host with an IP address of 172.20.10.80 and a second host with an IP address of 10.10.20.60 have the same IQN.

B. A host with an IP address of 172.20.10.80 and a second host with an IP address of 10.10.20.60 are in different initiator groups.

C. A host with an IP address of 172.20.10.80 and a second host with an IP address of 10.10.20.60 are accessing the same LUN.

D. A host with an IP address of 172.20.10.80 and a second IP address of 10.10.20.60 is accessing different LUNs.

Explanation:

A storage administrator reports that a monitoring tool is reporting that the storage controller reads between 90% to 93% CPU use. You run the `sysstat -m` command against the node in question.

Wdr1	Wdr2	Wdr3	Wdr4	Wdr5	Wdr6	Wdr7	Wdr8	Wdr9	Wdr10	Wdr11	Wdr12	Wdr13	Wdr14	Wdr15	Wdr16	Wdr17	Wdr18	Wdr19	Wdr20	Wdr21	Wdr22	Wdr23	Wdr24	Wdr25	Wdr26	Wdr27	Wdr28	Wdr29	Wdr30	Wdr31	Wdr32	Wdr33	Wdr34	Wdr35	Wdr36	Wdr37	Wdr38	Wdr39	Wdr40	Wdr41	Wdr42	Wdr43	Wdr44	Wdr45	Wdr46	Wdr47	Wdr48	Wdr49	Wdr50	Wdr51	Wdr52	Wdr53	Wdr54	Wdr55	Wdr56	Wdr57	Wdr58	Wdr59	Wdr60	Wdr61	Wdr62	Wdr63	Wdr64	Wdr65	Wdr66	Wdr67	Wdr68	Wdr69	Wdr70	Wdr71	Wdr72	Wdr73	Wdr74	Wdr75	Wdr76	Wdr77	Wdr78	Wdr79	Wdr80	Wdr81	Wdr82	Wdr83	Wdr84	Wdr85	Wdr86	Wdr87	Wdr88	Wdr89	Wdr90	Wdr91	Wdr92	Wdr93	Wdr94	Wdr95	Wdr96	Wdr97	Wdr98	Wdr99	Wdr100	Wdr101	Wdr102	Wdr103	Wdr104	Wdr105	Wdr106	Wdr107	Wdr108	Wdr109	Wdr110	Wdr111	Wdr112	Wdr113	Wdr114	Wdr115	Wdr116	Wdr117	Wdr118	Wdr119	Wdr120	Wdr121	Wdr122	Wdr123	Wdr124	Wdr125	Wdr126	Wdr127	Wdr128	Wdr129	Wdr130	Wdr131	Wdr132	Wdr133	Wdr134	Wdr135	Wdr136	Wdr137	Wdr138	Wdr139	Wdr140	Wdr141	Wdr142	Wdr143	Wdr144	Wdr145	Wdr146	Wdr147	Wdr148	Wdr149	Wdr150	Wdr151	Wdr152	Wdr153	Wdr154	Wdr155	Wdr156	Wdr157	Wdr158	Wdr159	Wdr160	Wdr161	Wdr162	Wdr163	Wdr164	Wdr165	Wdr166	Wdr167	Wdr168	Wdr169	Wdr170	Wdr171	Wdr172	Wdr173	Wdr174	Wdr175	Wdr176	Wdr177	Wdr178	Wdr179	Wdr180	Wdr181	Wdr182	Wdr183	Wdr184	Wdr185	Wdr186	Wdr187	Wdr188	Wdr189	Wdr190	Wdr191	Wdr192	Wdr193	Wdr194	Wdr195	Wdr196	Wdr197	Wdr198	Wdr199	Wdr200	Wdr201	Wdr202	Wdr203	Wdr204	Wdr205	Wdr206	Wdr207	Wdr208	Wdr209	Wdr210	Wdr211	Wdr212	Wdr213	Wdr214	Wdr215	Wdr216	Wdr217	Wdr218	Wdr219	Wdr220	Wdr221	Wdr222	Wdr223	Wdr224	Wdr225	Wdr226	Wdr227	Wdr228	Wdr229	Wdr230	Wdr231	Wdr232	Wdr233	Wdr234	Wdr235	Wdr236	Wdr237	Wdr238	Wdr239	Wdr240	Wdr241	Wdr242	Wdr243	Wdr244	Wdr245	Wdr246	Wdr247	Wdr248	Wdr249	Wdr250	Wdr251	Wdr252	Wdr253	Wdr254	Wdr255	Wdr256	Wdr257	Wdr258	Wdr259	Wdr260	Wdr261	Wdr262	Wdr263	Wdr264	Wdr265	Wdr266	Wdr267	Wdr268	Wdr269	Wdr270	Wdr271	Wdr272	Wdr273	Wdr274	Wdr275	Wdr276	Wdr277	Wdr278	Wdr279	Wdr280	Wdr281	Wdr282	Wdr283	Wdr284	Wdr285	Wdr286	Wdr287	Wdr288	Wdr289	Wdr290	Wdr291	Wdr292	Wdr293	Wdr294	Wdr295	Wdr296	Wdr297	Wdr298	Wdr299	Wdr300	Wdr301	Wdr302	Wdr303	Wdr304	Wdr305	Wdr306	Wdr307	Wdr308	Wdr309	Wdr310	Wdr311	Wdr312	Wdr313	Wdr314	Wdr315	Wdr316	Wdr317	Wdr318	Wdr319	Wdr320	Wdr321	Wdr322	Wdr323	Wdr324	Wdr325	Wdr326	Wdr327	Wdr328	Wdr329	Wdr330	Wdr331	Wdr332	Wdr333	Wdr334	Wdr335	Wdr336	Wdr337	Wdr338	Wdr339	Wdr340	Wdr341	Wdr342	Wdr343	Wdr344	Wdr345	Wdr346	Wdr347	Wdr348	Wdr349	Wdr350	Wdr351	Wdr352	Wdr353	Wdr354	Wdr355	Wdr356	Wdr357	Wdr358	Wdr359	Wdr360	Wdr361	Wdr362	Wdr363	Wdr364	Wdr365	Wdr366	Wdr367	Wdr368	Wdr369	Wdr370	Wdr371	Wdr372	Wdr373	Wdr374	Wdr375	Wdr376	Wdr377	Wdr378	Wdr379	Wdr380	Wdr381	Wdr382	Wdr383	Wdr384	Wdr385	Wdr386	Wdr387	Wdr388	Wdr389	Wdr390	Wdr391	Wdr392	Wdr393	Wdr394	Wdr395	Wdr396	Wdr397	Wdr398	Wdr399	Wdr400	Wdr401	Wdr402	Wdr403	Wdr404	Wdr405	Wdr406	Wdr407	Wdr408	Wdr409	Wdr410	Wdr411	Wdr412	Wdr413	Wdr414	Wdr415	Wdr416	Wdr417	Wdr418	Wdr419	Wdr420	Wdr421	Wdr422	Wdr423	Wdr424	Wdr425	Wdr426	Wdr427	Wdr428	Wdr429	Wdr430	Wdr431	Wdr432	Wdr433	Wdr434	Wdr435	Wdr436	Wdr437	Wdr438	Wdr439	Wdr440	Wdr441	Wdr442	Wdr443	Wdr444	Wdr445	Wdr446	Wdr447	Wdr448	Wdr449	Wdr450	Wdr451	Wdr452	Wdr453	Wdr454	Wdr455	Wdr456	Wdr457	Wdr458	Wdr459	Wdr460	Wdr461	Wdr462	Wdr463	Wdr464	Wdr465	Wdr466	Wdr467	Wdr468	Wdr469	Wdr470	Wdr471	Wdr472	Wdr473	Wdr474	Wdr475	Wdr476	Wdr477	Wdr478	Wdr479	Wdr480	Wdr481	Wdr482	Wdr483	Wdr484	Wdr485	Wdr486	Wdr487	Wdr488	Wdr489	Wdr490	Wdr491	Wdr492	Wdr493	Wdr494	Wdr495	Wdr496	Wdr497	Wdr498	Wdr499	Wdr500	Wdr501	Wdr502	Wdr503	Wdr504	Wdr505	Wdr506	Wdr507	Wdr508	Wdr509	Wdr510	Wdr511	Wdr512	Wdr513	Wdr514	Wdr515	Wdr516	Wdr517	Wdr518	Wdr519	Wdr520	Wdr521	Wdr522	Wdr523	Wdr524	Wdr525	Wdr526	Wdr527	Wdr528	Wdr529	Wdr530	Wdr531	Wdr532	Wdr533	Wdr534	Wdr535	Wdr536	Wdr537	Wdr538	Wdr539	Wdr540	Wdr541	Wdr542	Wdr543	Wdr544	Wdr545	Wdr546	Wdr547	Wdr548	Wdr549	Wdr550	Wdr551	Wdr552	Wdr553	Wdr554	Wdr555	Wdr556	Wdr557	Wdr558	Wdr559	Wdr560	Wdr561	Wdr562	Wdr563	Wdr564	Wdr565	Wdr566	Wdr567	Wdr568	Wdr569	Wdr570	Wdr571	Wdr572	Wdr573	Wdr574	Wdr575	Wdr576	Wdr577	Wdr578	Wdr579	Wdr580	Wdr581	Wdr582	Wdr583	Wdr584	Wdr585	Wdr586	Wdr587	Wdr588	Wdr589	Wdr590	Wdr591	Wdr592	Wdr593	Wdr594	Wdr595	Wdr596	Wdr597	Wdr598	Wdr599	Wdr600	Wdr601	Wdr602	Wdr603	Wdr604	Wdr605	Wdr606	Wdr607	Wdr608	Wdr609	Wdr610	Wdr611	Wdr612	Wdr613	Wdr614	Wdr615	Wdr616	Wdr617	Wdr618	Wdr619	Wdr620	Wdr621	Wdr622	Wdr623	Wdr624	Wdr625	Wdr626	Wdr627	Wdr628	Wdr629	Wdr630	Wdr631	Wdr632	Wdr633	Wdr634	Wdr635	Wdr636	Wdr637	Wdr638	Wdr639	Wdr640	Wdr641	Wdr642	Wdr643	Wdr644	Wdr645	Wdr646	Wdr647	Wdr648	Wdr649	Wdr650	Wdr651	Wdr652	Wdr653	Wdr654	Wdr655	Wdr656	Wdr657	Wdr658	Wdr659	Wdr660	Wdr661	Wdr662	Wdr663	Wdr664	Wdr665	Wdr666	Wdr667	Wdr668	Wdr669	Wdr670	Wdr671	Wdr672	Wdr673	Wdr674	Wdr675	Wdr676	Wdr677	Wdr678	Wdr679	Wdr680	Wdr681	Wdr682	Wdr683	Wdr684	Wdr685	Wdr686	Wdr687	Wdr688	Wdr689	Wdr690	Wdr691	Wdr692	Wdr693	Wdr694	Wdr695	Wdr696	Wdr697	Wdr698	Wdr699	Wdr700	Wdr701	Wdr702	Wdr703	Wdr704	Wdr705	Wdr706	Wdr707	Wdr708	Wdr709	Wdr710	Wdr711	Wdr712	Wdr713	Wdr714	Wdr715	Wdr716	Wdr717	Wdr718	Wdr719	Wdr720	Wdr721	Wdr722	Wdr723	Wdr724	Wdr725	Wdr726	Wdr727	Wdr728	Wdr729	Wdr730	Wdr731	Wdr732	Wdr733	Wdr734	Wdr735	Wdr736	Wdr737	Wdr738	Wdr739	Wdr740	Wdr741	Wdr742	Wdr743	Wdr744	Wdr745	Wdr746	Wdr747	Wdr748	Wdr749	Wdr750	Wdr751	Wdr752	Wdr753	Wdr754	Wdr755	Wdr756	Wdr757	Wdr758	Wdr759	Wdr760	Wdr761	Wdr762	Wdr763	Wdr764	Wdr765	Wdr766	Wdr767	Wdr768	Wdr769	Wdr770	Wdr771	Wdr772	Wdr773	Wdr774	Wdr775	Wdr776	Wdr777	Wdr778	Wdr779	Wdr780	Wdr781	Wdr782	Wdr783	Wdr784	Wdr785	Wdr786	Wdr787	Wdr788	Wdr789	Wdr790	Wdr791	Wdr792	Wdr793	Wdr794	Wdr795	Wdr796	Wdr797	Wdr798	Wdr799	Wdr800	Wdr801	Wdr802	Wdr803	Wdr804	Wdr805	Wdr806	Wdr807	Wdr808	Wdr809	Wdr810	Wdr811	Wdr812	Wdr813	Wdr814	Wdr815	Wdr816	Wdr817	Wdr818	Wdr819	Wdr820	Wdr821	Wdr822	Wdr823	Wdr824	Wdr825	Wdr826	Wdr827	Wdr828	Wdr829	Wdr830	Wdr831	Wdr832	Wdr833	Wdr834	Wdr835	Wdr836	Wdr837	Wdr838	Wdr839	Wdr840	Wdr841	Wdr842	Wdr843	Wdr844	Wdr845	Wdr846	Wdr847	Wdr848	Wdr849	Wdr850	Wdr851	Wdr852	Wdr853	Wdr854	Wdr855	Wdr856	Wdr857	Wdr858	Wdr859	Wdr860	Wdr861	Wdr862	Wdr863	Wdr864	Wdr865	Wdr866	Wdr867	Wdr868	Wdr869	Wdr870	Wdr871	Wdr872	Wdr873	Wdr874	Wdr875	Wdr876	Wdr877	Wdr878	Wdr879	Wdr880	Wdr881	Wdr882	Wdr883	Wdr884	Wdr885	Wdr886	Wdr887	Wdr888	Wdr889	Wdr890	Wdr891	Wdr892	Wdr893	Wdr894	Wdr895	Wdr896	Wdr897	Wdr898	Wdr899	Wdr900	Wdr901	Wdr902	Wdr903	Wdr904	Wdr905	Wdr906	Wdr907	Wdr908	Wdr909	Wdr910	Wdr911	Wdr912	Wdr913	Wdr914	Wdr915	Wdr916	Wdr917	Wdr918	Wdr919	Wdr920	Wdr921	Wdr922	Wdr923	Wdr924	Wdr925	Wdr926	Wdr927	Wdr928	Wdr929	Wdr930	Wdr931	Wdr932	Wdr933	Wdr934	Wdr935	Wdr936	Wdr937	Wdr938	Wdr939	Wdr940	Wdr941	Wdr942	Wdr943	Wdr944	Wdr945	Wdr946	Wdr947	Wdr948	Wdr949	Wdr950	Wdr951	Wdr952	Wdr953	Wdr954	Wdr955	Wdr956	Wdr957	Wdr958	Wdr959	Wdr960	Wdr961	Wdr962	Wdr963	Wdr964	Wdr965	Wdr966	Wdr967	Wdr968	Wdr969	Wdr970	Wdr971	Wdr972	Wdr973	Wdr974	Wdr975	Wdr976	Wdr977	Wdr978	Wdr979	Wdr980	Wdr981	Wdr982	Wdr983	Wdr984	Wdr985	Wdr986	Wdr987	Wdr988	Wdr989	Wdr990	Wdr991	Wdr992	Wdr993	Wdr994	Wdr995	Wdr996	Wdr997	Wdr998	Wdr999	Wdr1000
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- A. The customer should be advised to exclude certain workflows to reduce use.
- B. High network exempt use could be a problem.
- C. You should immediately investigate further by gathering perfstat data and opening a support case.
- D. The CPU is not a first-order monitoring metric for ONTAP.

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Answer: C

Explanation:

Question:9

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You have a 4-node NetApp ONTAP 9.8 cluster with an AFF A400 HA pair and a FAS8300 HA pair with 16 TB NL-SAS drives. You are asked to automatically tier 150 TB of Snapshot copy data from the AFF A400 aggregates to the FAS8300.

In this scenario, which ONTAP license must be added to the cluster to accomplish this task?

- A. S3 license
- B. VES license
- C. TPM license
- D. FabricPool license

Answer: C

Explanation:

Question: 10

Your customer informs you about SnapMirror problems after upgrading NetApp ONTAP software to a newer version. After investigating the event logs and the SnapMirror history, you see information about delayed updates of the SnapMirror relationships.

How would your customer prevent such problems in the future?

- A. Quiesce the SnapMirror relationships before upgrading the ONTAP software.
- B. Verify that the cabling of the hardware port that is responsible for SnapMirror transfers is correct.
- C. Modify the schedules of the SnapMirror relationships after upgrading the ONTAP software.
- D. Delete the SnapMirror relationships and create them new after upgrading the ONTAP software.

Answer: B

Explanation:

Question: 11

A customer enabled NFSv4.0 on an SVM and changed the client mount from NFSv3 to NFSv4. Afterwards, the customer found that the directory owner was changed from root to nobody.

In this scenario, which statement is true?

- A. The customer did not configure name services on the SVM.
- B. The clients must be restarted to start using NFSv4.
- C. The export policy is not configured properly.
- D. The ID mapping domains do not match between the client and server.

Answer: C

Explanation:

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Question: 12

You have a NetApp ONTAP cluster consisting of four NetApp FAS8200 controllers with two NetApp

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CN1610 cluster switches running ONIAP 9.8 software. You are receiving several alert messages stating that the cluster network has degraded. After troubleshooting, you determine that the errors are being generated from Node 2, interface e0b. In this scenario, what should you do first to solve this problem?

- A. Replace the Twinax cable between Node 2, Interface e0b. and the NetApp CN1610 switch.
- B. Replace the motherboard on Node 2.
- C. Replace both NetApp CN1610 switches.
- D. Replace the NetApp CN1610 switch that connects to Node 2, interface e0b.

Answer: B

Explanation:

Question: 13

Your customer has mounted an NFS SVM from a Linux client and unc performance is very poor. The customer is certain that they have jumbo frames enabled. They have verified an MTU of 9000 on both the Linux client and the broadcast domain on the NetApp ONTAP 9.8 cluster.

```
cluster1::*> network interface show -vserver svml_cluster1
```

Vserver	Logical Interface	Status Admin/Oper	Network Address/Mask	Current Node	Current Port	Is Home
svml_cluster1	cifs_01	up/up	192.168.0.131/24	cluster1-01	e0f	true
	cifs_02	up/up	192.168.0.132/24	cluster1-02	e0f	true
	jumbo_01	up/up	192.168.0.201/24	cluster1-01	e0g	true
	jumbo_02	up/up	192.168.0.202/24	cluster1-02	e0g	true
	mgmt	up/up	192.168.0.130/24	cluster1-01	e0c	true

5 entries were displayed.

```
cluster1::*> network port broadcast-domain show -broadcast-domain Jumbo
```

IPspace	Broadcast Name	Domain Name	MTU	Port List	Update Status	Details
Default	Jumbo		9000	cluster1-01:e0f	complete	
				cluster1-01:e0g	complete	
				cluster1-02:e0f	complete	
				cluster1-02:e0g	complete	

Referring to the exhibit, which ONTAP command will help isolate a possible MTU mismatch?

- A.
network ping -lif jumbo_01 -vserver svml_cluster1 -destination 192.168.0.210 -disallow-fragmentation false -packet-size 1000
- B.
network ping -lif jumbo_01 -vserver svml_cluster1 -destination 192.168.0.210 -disallow-fragmentation true -packet-size 9000
- C.
network ping -lif jumbo_01 -vserver svml_cluster1 -destination 192.168.0.210 -disallow-fragmentation true -packet-size 1000
- D.

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```
network ping -lif jumbo_01 -vserver svml_cluster1 -destination 192.168.0.  
disallow-fragmentation true -packet-size 5000
```

Answer: B

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Explanation:

Question: 14

You have a customer complaining of long build times from their NetApp ONTAP-based datastores. They provided you packet traces from the controller and client. Analysis of these traces shows an average service response time of 1 ms. QoS output confirms the same. The client traces are reporting an average of 15 ms in the same time period.

In this situation, what would be your next step?

- A. The cluster is responding slowly and requires further investigation using performance archives.
- B. The client that reports high latency should be investigated.
- C. The cluster interconnects should be investigated.
- D. A sync core should be triggered.

Answer: B

Explanation:

Question: 15

Your customer wants to access a LUN on a FAS 8300 system from a VMware ESXi server through the FC protocol. They already created a new SVM, volume, LUN, and igroup for this purpose. The customer reports that the server's FC HBA port is online, but the LUN does not show up.

```
c11::> vservers fcp show -vservers SVM1
Vservers Name: SVM1
Target Name: 20:04:00:a0:96:a7:ca:18
Administrative Status: up

c11::> lun show -vservers SVM1
Vservers Path State Mapped Type Size
-----
SVM1 /vol/esx/datastore.lun online mapped vmware 900GB

c11::> lun igroup show -vservers SVM1
Vservers Igroup Protocol OS Type Initiators
-----
SVM1 esxserver fcp vmware 20:00:00:25:b5:12:1a:08
20:00:00:25:b5:12:1b:08

c11::> lun mapping show -vservers SVM1
Vservers Path Igroup LUN ID Protocol
-----
SVM1 /vol/esx/datastore.lun esxserver 0 fcp

c11::> vservers fcp initiator show -vservers SVM1
This table is currently empty.
```

Referring to the exhibit, what is the reason for this problem?

- A. The FC service has not been configured on the SVM.
- B. The zoning on the FC switches is incorrect.
- C. The LUN is not mapped to the correct SCSI ID.

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D. The esxserver igroup contains incorrect IQNs.

Answer: C

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Explanation:

Question: 16

You recently discovered the error message shown below in your ONTAP logs.

```
[wafl.incons.userdata.vol:error]: WAFL inconsistent: volume my_data_vol
```

What should be your first action to correct this Issue?

- A. Power cycle all the disk storage shelves that contain drives of the aggregate with the my_data_vol volume.
- B. Determine the root cause behind the inconsistency before attempting any recovery procedure.
- C. Use the storage takeover command on the storage controller that contains my_data_vol.
- D. Use the wafliron command against my_data_vol to solve the inconsistency on the volume.

Answer: A

Explanation:

Question: 17

When an administrator tries to create a share for an existing volume named voll, the process fails with an error.

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```
cluster1:> vservers cifs share create -vservers svml -share-name voll -
path /voll
command failed: The specified path "/voll" does not exist in the namespace below
"svml".

cluster1:> vservers cifs share show
Vservers      Share      Path      Properties Comment ACL
-----
svml          admin$     /          browsable - -
svml          c$         /          oplocks - BUILTIN\Administrators
Full Control

svml          ipc$       /          browsable
changenotify
show-previous-versions
browsable - -

3 entries were displayed.

cluster1:> vservers cifs show
Vservers      Server      Status      Domain/Workgroup Authentication
Name          Name        Admin       Name          Style
-----
svml          SVM1        up          DEMO          domain

cluster1:*> volume show -vservers svml -volume voll

Vservers Name: svml
Volume Name: voll
Aggregate Name: cluster1_01_SSD_1
List of Aggregates for FlexGroup Constituents: cluster1_01_SSD_1
Encryption Type: none
List of Nodes Hosting the Volume: cluster1-01
Volume Size: 20MB
Name Ordinal: base
Volume Data Set ID: 1028
Volume Master Data Set ID: 2162375168
Volume State: online
Volume Style: flex
Extended Volume Style: flexvol
FlexCache Endpoint Type: none
Is Cluster-Mode Volume: true
Is Constituent Volume: false
Export Policy: default
User ID: -
Group ID: -
Security Style: -
UNIX Permissions: -----
Junction Path: -
Junction Path Source: -
Junction Active: -
Junction Parent Volume: -
Junction Active: true
Junction Parent Volume: svml_root
Vservers Root Volume: false
Comment:
Available Size: 18.76MB
Filesystem Size: 20MB
Total User-Visible Size: 19MB
Used Size: 244KB
Used Percentage: 1%
...
Volume Tiering Policy: none
Volume Tiering Minimum Cooling Days: -
Performance Tier Inactive User Data: -
Performance Tier Inactive User Data Percent: -
```

Referring to the exhibit, what is the reason for the error?

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- A. The volume must have a type of DP.
- B. The volume has not been mounted.
- C. The CIFS service is not authenticating properly with the domain controller.

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D. The CIFS service is not in workgroup mode.

Answer: B

Explanation:

Question: 18

The motherboard of Node-01 is being replaced. To perform this task, a takeover was Initiated from Node-02. Node-02 panics showing the string below.

PANIC; Permanent errors on all HA mailbox disks (while marshalling header) in SKprocess fnmbx_instanceWorker on release 9.5P8 (C)

What has happened in this situation?

- A. While in maintenance mode, the sldiag device show command was executed.
- B. While in maintenance mode, the fcadmin device_map command was executed.
- C. While in maintenance mode, the HA_config show command was executed.
- D. While in maintenance mode, the mailbox destroy local command was executed.

Answer: B

Explanation:

Question: 19

You are deploying NetApp ONTAP Select. When trying to add VMware vCenter to the inventory, you receive the message shown below.

Credential authentication failed for x.x.x.x with: HostConnectionFailed

In this scenario, how would you correct this problem?

- A. Change the vCenter password.
- B. Change the IP address of the ONTAP Select Deploy VM.
- C. Change the gateway address of the ONTAP Select Deploy VM.
- D. Change the IP address of the vCenter server.

Answer: A

Explanation:

Question: 20

You created a new NetApp ONTAP FlexGroup volume spanning six nodes and 12 aggregates with a total size of 4 TB. You added millions of files to the FlexGroup volume with a flat directory structure totaling 2 TB, and you receive an out of space error message on your host.

What would cause this error?

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- A. The maximum number of volume constituents has been reached in the ONTAP software.
- B. All constituent volumes are full.
- C. The inode limit is exceeded in the ONTAP software.
- D. The
maxdirsiz
els
exceede
d in the
ONTAP
software.

An
swer: C

Explanatio
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