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Exam : **C1000-024**

Title : IBM Grid Scale Cloud Storage
V2

Vendor : IBM

Version : DEMO

NO.1 A customer has a storage system with a number of databases and has a business requirement to provide development with a sample of real data for testing. The customer is also concerned with cost.

Which solution is appropriate for this customer?

- A. IBM Storwize V5000 with Real-time Compression and virtualization
- B. IBM Spectrum Scale
- C. IBM Storwize V7000 with Real-time Compression and virtualization
- D. IBM Spectrum Protect

Answer: C

NO.2 A customer currently has an IBM Storwize V7000 storage environment and would like to have a view of its SAN, additional replication features, and a deeper analytics of its Mdisks

Which product should the technical specialist demonstrate?

- A. IBM Spectrum Control
- B. IBM Spectrum Protect
- C. IBM Spectrum Archive
- D. IBM Spectrum Scale

Answer: A

NO.3 The customer has a Netapp FAS 8000 and is using the compression feature which is causing application performance degradation. The customer is interested in replacing the Netapp FAS 8000 with a storage solution that would include performance and has optional virtualization and compression features.

Which hardware storage product will meet the customer's requirements at the lowest cost?

- A. IBM Storwize V3700
- B. IBM Storwize V5000
- C. DCS3700
- D. IBM Storwize V7000

Answer: D

NO.4 A customer wants to store CIFS data and requires a copy of the data at a disaster recovery site. Which IBM solution should be suggested?

- A. TS3200
- B. TS3500
- C. TS7620
- D. TS3310

Answer: C

NO.5 A customer provides information shown in the exhibit about an existing SAN environment. New applications are being added to the environment that will require at least a doubling of the I/O rate of the current SAN environment.

Time	Read I/O Rate (overall)	Write I/O Rate (overall)	Total I/O Rate (overall)	Read Data Rate	Write Data Rate	Total Data Rate	Read Response Time	Write Response Time	Overall Response Time
	IO/sec	IO/sec	IO/sec	MB/sec	MB/sec	MB/sec	msec	msec	msec
1/11/2014 15:56	432.0	1294.9	1727.0	18.8	39.6	58.4	1.8	0.2	0.6
1/11/2014 16:01	315.5	1319.5	1635.1	13.5	40.1	53.6	2.4	0.2	0.7
1/11/2014 16:06	329.8	1328.4	1658.2	12.7	39.1	51.8	2.7	0.2	0.7
1/11/2014 16:11	556.8	1328.8	1885.6	22.9	40.2	63.0	2.0	0.3	0.8
1/11/2014 16:16	503.5	1279.4	1782.9	21.9	39.4	61.3	1.4	0.3	0.6
1/11/2014 16:21	627.1	1291.3	1918.4	29.6	40.3	70.0	1.2	0.3	0.6
1/11/2014 16:26	442.5	1363.5	1805.9	22.4	43.2	65.6	1.8	0.3	0.6
1/11/2014 16:31	851.2	1360.1	2211.3	36.0	44.5	80.5	1.5	0.3	0.7
1/11/2014 16:36	376.8	1329.2	1706.0	15.2	47.3	62.5	1.3	0.3	0.5
1/11/2014 16:41	488.6	1406.3	1894.9	20.2	49.4	69.6	1.6	0.3	0.6
1/11/2014 16:46	300.7	1357.0	1657.7	12.2	44.7	56.9	1.9	0.3	0.6
1/11/2014 16:51	390.1	1337.9	1728.0	15.7	44.0	59.7	1.5	0.3	0.5
1/11/2014 16:56	203.4	1300.5	1503.9	9.6	41.2	50.8	2.4	0.3	0.5
1/11/2014 17:01	419.6	1110.7	1530.3	16.9	36.9	53.8	2.1	0.3	0.8
1/11/2014 17:06	368.2	1177.4	1545.6	15.9	39.9	55.9	2.7	0.3	0.8
1/11/2014 17:11	298.7	1243.6	1542.4	13.9	40.7	54.5	2.5	0.3	0.7
1/11/2014 17:16	229.2	1083.7	1312.9	12.5	36.8	49.3	1.9	0.3	0.5
1/11/2014 17:21	356.3	1246.0	1602.3	18.1	40.1	58.1	1.4	0.3	0.5
1/11/2014 17:26	523.4	1300.7	1824.0	28.0	39.9	67.9	1.5	0.3	0.6
1/11/2014 17:31	383.7	1283.5	1667.2	19.6	39.7	59.4	1.9	0.3	0.6
1/11/2014 17:36	369.5	1197.6	1567.0	18.7	38.6	57.2	1.7	0.3	0.6
1/11/2014 17:41	598.5	1085.1	1683.6	27.3	39.3	66.6	1.5	0.3	0.7
1/11/2014 17:46	444.3	1005.4	1449.7	18.5	35.4	53.9	1.6	0.3	0.7
1/11/2014 17:51	507.0	1076.7	1583.7	23.5	38.8	62.3	1.7	0.3	0.7
1/11/2014 17:56	470.0	976.8	1446.8	20.2	34.8	54.9	2.0	0.3	0.8
Total=	10786.4	31084.0	41870.3	483.5	1013.9	1497.4			
Average=	431.5	1243.4	1674.8	19.3	40.6	59.9	1.8	0.3	0.6
Maximum=	851.2	1406.3	2211.3	36.0	49.4	80.5	2.7	0.3	0.8
Minimum=	203.4	976.8	1312.9	9.6	34.8	49.3	1.2	0.2	0.5

What is the minimum throughput that should be used in the new solution?

- A. 62168.0 I/O per sec
- B. 41870.3 I/O per sec
- C. 83740.6 I/O per sec
- D. 21572.8 I/O per sec

Answer: C

NO.6 A CFO is looking for justification to fund an IT project and has asked the IBM Business Partner to provide an analysis which can cost justify the proposal.

Which comparison can the TCONow! business report show?

- A. TCONow! can compare different technologies and hardware platforms side by side.
- B. TCONow! can manage comparisons between hardware products of a single vendor.
- C. TCONow! can automatically choose the lowest cost storage solution and compares this with the cost of the designed solution.
- D. TCONow! can provide the long term return of the initial purchase price.

Answer: A

NO.7 A cost-sensitive customer requires a tape library with 4 LTO tape drives and 40 tape cartridge slots.

Which product will meet this business need at a minimum?

- A. TS3100
- B. TS2900
- C. TS3200
- D. TS3310

Answer: C

NO.8 What should be part of the first discussion with the storage pre-sales technical person when the customer needs to maintain availability of data during repeated physical infrastructure changes?

- A. Data retention requirements
- B. A backup strategy

C. Data migration between devices

D. Disaster recovery strategy

Answer: C

NO.9 A customer has an existing Dell - EqualLogic PS6210E and is looking to leverage thin provisioning and Easy Tier on its existing storage.

Which IBM product best fulfills this requirement?

A. IBM Storwize V7000 with remote mirroring license

B. DCS3860 with Easy Tier license

C. TS3310 with IBM Spectrum Archive and IBM Spectrum Protect

D. IBM Storwize V7000 with external virtualization license

Answer: D

NO.10 Which feature of the IBM Storwize family is recommended when additional space for disk drives is unavailable?

A. Deduplication

B. Virtualization

C. Storage tiering

D. Real-time Compression

Answer: D

NO.11 A client wants to enlarge its existing IT infrastructure storage capacity by also reusing existing storage. The client is looking at the IBM Storwize family.

Which tool should be used to assist with justifying the acquisition?

A. IBM Business Value Accelerators

B. TCOnow!

C. ROINow!

D. IBM Storwize RAS Business Advantage Calculator

Answer: B

NO.12 A customer has provided the disk throughput information shown in the exhibit for its Power systems server with LPARs running IBM i.

Interval Date	Interval Start Time	CENTRAL_ASP1	DATA1_ASP1	DATA2_ASP1	Total MB/sec
Nov/30/2014	00:00:00	693.6	820.3	1149.7	2663.6
Nov/30/2014	02:00:00	1012.1	1301.7	12.8	2326.6
Nov/30/2014	04:00:00	681.2	490.5	59.0	1230.7
Nov/30/2014	06:00:00	834.4	1176.7	246.2	2257.2
Nov/30/2014	08:00:00	126.5	30.2	235.1	391.8
Nov/30/2014	10:00:00	406.5	73.8	29.6	510.0
Nov/30/2014	12:00:00	164.6	59.9	28.0	252.5
Nov/30/2014	14:00:00	44.0	70.9	58.7	173.6
Nov/30/2014	16:00:00	26.0	98.3	52.1	176.5
Nov/30/2014	18:00:00	63.3	100.3	35.1	198.8
Nov/30/2014	20:00:00	555.0	749.4	458.7	1763.1
Nov/30/2014	22:00:00	703.8	1871.5	850.0	3425.2
Dec/01/2014	00:00:00	1235.8	764.8	952.3	2953.0
Dec/01/2014	02:00:00	590.8	1575.0	293.3	2459.1
Dec/01/2014	04:00:00	1007.9	1602.3	39.8	2650.0
Dec/01/2014	06:00:00	1815.5	903.2	470.4	3189.1
Dec/01/2014	08:00:00	602.2	806.6	823.9	2232.6
Dec/01/2014	10:00:00	337.1	925.4	89.6	1352.1
Dec/01/2014	12:00:00	357.0	246.8	146.1	749.9
Dec/01/2014	14:00:00	456.3	264.6	114.2	835.1
Dec/01/2014	16:00:00	232.7	164.2	118.2	515.2
Dec/01/2014	18:00:00	158.6	105.5	80.6	344.6
Dec/01/2014	20:00:00	653.1	710.3	498.0	1861.4
Dec/01/2014	22:00:00	765.0	1367.8	982.9	3115.8
Dec/02/2014	00:00:00	2121.1	940.4	1017.5	4078.9
	Average of Intervals	625.8	688.8	353.7	1668.3
	Maximum of Intervals	2121.1	1871.5	1149.7	4078.9
	Minimum of Intervals	26.0	30.2	12.8	173.6

Which value should be used as minimum throughput for a disaster recovery solution?

- A. 353.7 MB/sec
- B. 688.8 MB/sec
- C. 1668.3 MB/sec
- D. 625.8 MB/sec

Answer: C