

# Updated NS0-528 Testkings | NS0-528 100% Exam Coverage

The image shows two performance dashboards. The left dashboard is titled 'VOICE & DATA DETAILED RESULTS' and includes a 'Voice KPIs' section with a table of metrics. The right dashboard is titled 'Data KPIs' and shows a 'Ranking KPIs Date' table with various network performance indicators.

Metric	Q1	Q2	Q3	Q4
CLASSIC CALLS				
Completed Call Ratio (%)	99.70	99.40	98.79	99.18
Average Call Setup Time (s)	2.05	1.47	1.54	1.54
Call Setup Time > 10s Ratio (%)	0.00	0.00	0.00	0.00
POLQA <=> 16 Ratio (%)	0.40	0.39	0.76	0.71
POLQA AVG (MOS)	4.68	4.89	4.54	4.66
Disturbed and Impaired Call Ratio (%)	0.30	0.30	0.21	0.21
WHATSAPP CALLS				
Completed Call Ratio (%)	100.00	100.00	99.26	99.61
POLQA <=> 16 Ratio (%)	0.49	0.55	1.68	0.55
POLQA AVG (MOS)	4.71	4.29	4.07	4.35
Disturbed and Impaired Call Ratio (%)	0.00	0.07	0.75	0.00
MULTIMEDIA DATA				
Multimedia Data Success Ratio (%)	100.00	100.00	99.68	99.79

  

Metric	Q1	Q2	Q3	Q4
HTTP/HTTPS TRANSFER - FDPS DL				
FDPS DL Success Ratio (%)	100.00	99.69	98.86	99.52
FDPS DL Transfer Time (s)	1.29	1.06	1.22	1.45
HTTP/HTTPS TRANSFER - FDPS UL				
FDPS UL Success Ratio (%)	99.88	98.83	99.76	98.21
FDPS UL Transfer Time (s)	2.70	2.33	2.31	4.01
HTTP TRANSFER - FDDT DL				
FDDT DL Throughput < 2Mbps Ratio (%)	99.77	99.85	99.20	99.76
FDDT DL Throughput < 5Mbps Ratio (%)	98.21	98.68	97.84	98.11
FDDT DL Throughput < 10Mbps Ratio (%)	84.32	95.94	88.89	95.18
FDDT DL Throughput < 100Mbps Ratio (%)	74.04	80.02	82.03	72.27
FDDT DL MOD P90 (Mbps)	436.64	604.81	585.84	337.89
UDP TRANSFER - FDDT UL				
FDDT UL Throughput < 1Mbps Ratio (%)	99.82	100.00	99.50	98.21
FDDT UL Throughput < 5Mbps Ratio (%)	98.90	99.13	98.43	94.30
FDDT UL Throughput < 10Mbps Ratio (%)	92.91	83.23	92.11	80.31
FDDT UL Throughput < 20Mbps Ratio (%)	79.36	79.69	79.12	62.42
FDDT UL MOD P90 (Mbps)	162.08	79.24	123.69	74.00
HTTP/HTTPS BROWSING				
Browsing Time To 1MB (ms)	848.42	864.96	1300.39	1046.71
Browsing Success Ratio (%)	99.89	99.81	99.63	99.55
VIDEO STREAM				
Video Stream Success Ratio (%)	100.00	99.62	99.60	99.52
Video Stream FFEP < 10s Ratio (%)	0.16	0.00	0.32	0.34
Video Stream Irritating Experience Ratio (%)	0.23	0.33	0.65	0.33
INTERACTIVITY				
Interactivity Packet Error Ratio (%)	2.41	1.27	6.37	3.02
Interactivity Median RTT (ms)	29.29	27.69	25.96	33.76

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## Network Appliance Implementation Engineer - Data Protection Exam Sample Questions (Q161-Q166):

### NEW QUESTION # 161

A customer wants to create a new SnapMirror relationship to provide only disaster recovery for their organization. Which relationship type and policy type should they specify in this scenario?

- A. DP and MirrorAndVault
- **B. XDP and MirrorAllSnapshots**
- C. XDP and XDPDefault
- D. DP and XDPDefault

Answer: B

### NEW QUESTION # 162

What is a recovery point objective (RPO) in NetApp data protection software?

- **A. The maximum amount of data that can be lost during a disaster**
- B. The minimum amount of bandwidth required for backups
- C. The minimum amount of storage space required for backups
- D. The maximum amount of time it takes to recover data after a disaster

**Answer: A**

### NEW QUESTION # 163

You need to protect an entire SVM and all of its data volumes and have decided to use SnapMirror SVM. The DR cluster uses a different subnet from the production cluster, and the destination SVM has the added requirement of also being online and serving data as read-only.

What option would you set to achieve both goals?

- **A. Use the -identity-preserve option set to false in the snapmirror create command.**
- B. Use the -identity-preserve option set to true in the snapmirror create command.
- C. Set the -type option to automated-failover in the applied snapmirror policy.
- D. Set the -discard-configs option to network in the applied snapmirror policy.

**Answer: A**

Explanation:

Setting -identity-preserve false allows the destination SVM to have a different network configuration, which is required since the DR site uses a different subnet. It also enables the destination SVM to be online and serve data in read-only mode, which meets the requirement for data availability during normal operation without promoting the SVM.

### NEW QUESTION # 164

After deploying two new AFF A250 clusters that will be SnapMirror destinations for each other, the customer wants replication traffic to be encrypted in flight.

In this scenario, which statement is correct?

- A. SnapMirror encryption is enabled by default on each storage MO peer relationship.
- **B. SnapMirror encryption is enabled by default on each cluster peer relationship.**
- C. Set a complex passphrase on the cluster peer relationship.
- D. Enable SnapMirror encryption on each storage W peer relationship.

**Answer: B**

### NEW QUESTION # 165

Your manager requires you to protect a production SVM called svm01 by using SVM-DR. Your manager insists that all configuration and data LUNs be replicated to the DR cluster. The destination SVM should be called drsvm01. You set up an SVM-DR relationship between the clusters, specifying that the - identity- preserve option is set to true.

After the initial replication completes, you discover that the iSCSI LIF configuration has not been replicated to drsvm01.

What should you do to solve this problem?

- **A. Run the relationship a second time and check the configuration again.**
- B. Manually create and configure the iSCSI LIFs on drsvm01.
- C. Add the FC protocol to the destination and configure the FC LIFs.
- D. Set up a new relationship without using the -identity-preserve option.

**Answer: A**

### NEW QUESTION # 166

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