

299-01^{Q&As}

Riverbed Certified Solutions Professional - Network Performance Management

Pass Riverbed 299-01 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/299-01.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Riverbed Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers





QUESTION 1

Refer to the Exhibit.

	Host/Group A:			Host/Group B:	
AnyWithinOutside	ByInternalHosts:All		AnyWithinOutside	ByInternalHosts:All	
Role:	Client -	Browse	Role:	Server	Browse
Statistics:	Track In Aggregate ▼		Statistics:	Track In Aggregate 💌	
Applications /	Ports				
	Applications:			Protocols/Ports:	
AnyWithinOutside	application_X		AnyWithinOutside	portrange_Y	
		Browse			Browse
Reporting Inte	erfaces / Quality of Service	e (QoS)			
Interfaces in t		SOT MONTO			
Threshold					
Trigger:	Above • 8	bits •	per min. 🕶		
Direction:	From A to B				

For a user defined host policy on Cascade Profiler, what would trigger this policy to generate an alert?

- A. Any traffic using application "X" or port range "Y"
- B. Any internal-only traffic using application "X" or port range "Y"
- C. Any internal-only traffic using application "X" and port range "Y"
- D. Any traffic between internal and external hosts using application "X" or port range "Y"
- E. Any traffic between internal and external hosts using application "X" and port range "Y"
- F. Any traffic from internal clients to external servers using application "X" or port range "Y"
- G. Any traffic from internal clients to external servers using application "X" and port range "Y"

Correct Answer: G

QUESTION 2

Which version of SNMP is supported for Switch Port Discovery on Cascade Profiler?



https://www.passapply.com/299-01.html

2024 Latest passapply 299-01 PDF and VCE dumps Download

- A. SNMPv1 Only
- B. SNMPv2 Only
- C. SNMPv1 and SNMPv2
- D. SNMPv1 and SNMPv3

Correct Answer: C

QUESTION 3

Which of the following statements are true (select 2)

- A. SNMP based technology can query a network device for statistics such as number of packets and bytes sent out an interface but typically doesn\\'t have conversation-level details (such as which IP Addresses where talking at a given time)
- B. NetFlow based technology can query a network device for statistics such as number of packets and bytes sent out an interface but typically doesn\\'t have conversation-level details (such as which IP Addresses where talking at a given time)
- C. NetFlow based technology does NOT typically include response time information, packet inspection is necessary to measure response times
- D. It is NOT possible to understand which conversations traversed a link without full packet capture
- E. SNMP based technology querying routers in the network can be used to view end to end conversations across a network to determine top talkers

Correct Answer: AC

QUESTION 4

On Cascade Profiler, in terms of retention of completed reports and reporting sources (one minute flow and rollup files), which of the following is true? (Select 4)

- A. One minute flow records are deleted from the file system FIFO (oldest first) once the appliance has filled the space that is allocated.
- B. There is a fixed amount of space on the filesystem for completed reports.
- C. A report template can be marked "keep until I delete it" so that any reports that are scheduled with this template are not automatically deleted from the filesystem.
- D. When the flows or rollup records have been deleted from the filesystem, any saved report that was generated from those flow sources is no longer available.
- E. Users have the ability to allocate additional space to the 1 min flow logs in order to increase retention. This is done at the expense of other rollup resolutions.

Correct Answer: ABCE

https://www.passapply.com/299-01.html 2024 Latest passapply 299-01 PDF and VCE dumps Download

QUESTION 5

A strip chart within Cascade Pilot shows data points:

- A. According to the Cascade Pilot time zone.
- B. According to the time zone of the Cascade Shark to which you are connected.
- C. According to Cascade Pilot time zone or optionally, to the Cascade Shark time zone as well.
- D. According to UTC.

Correct Answer: A

Latest 299-01 Dumps

299-01 PDF Dumps

299-01 VCE Dumps