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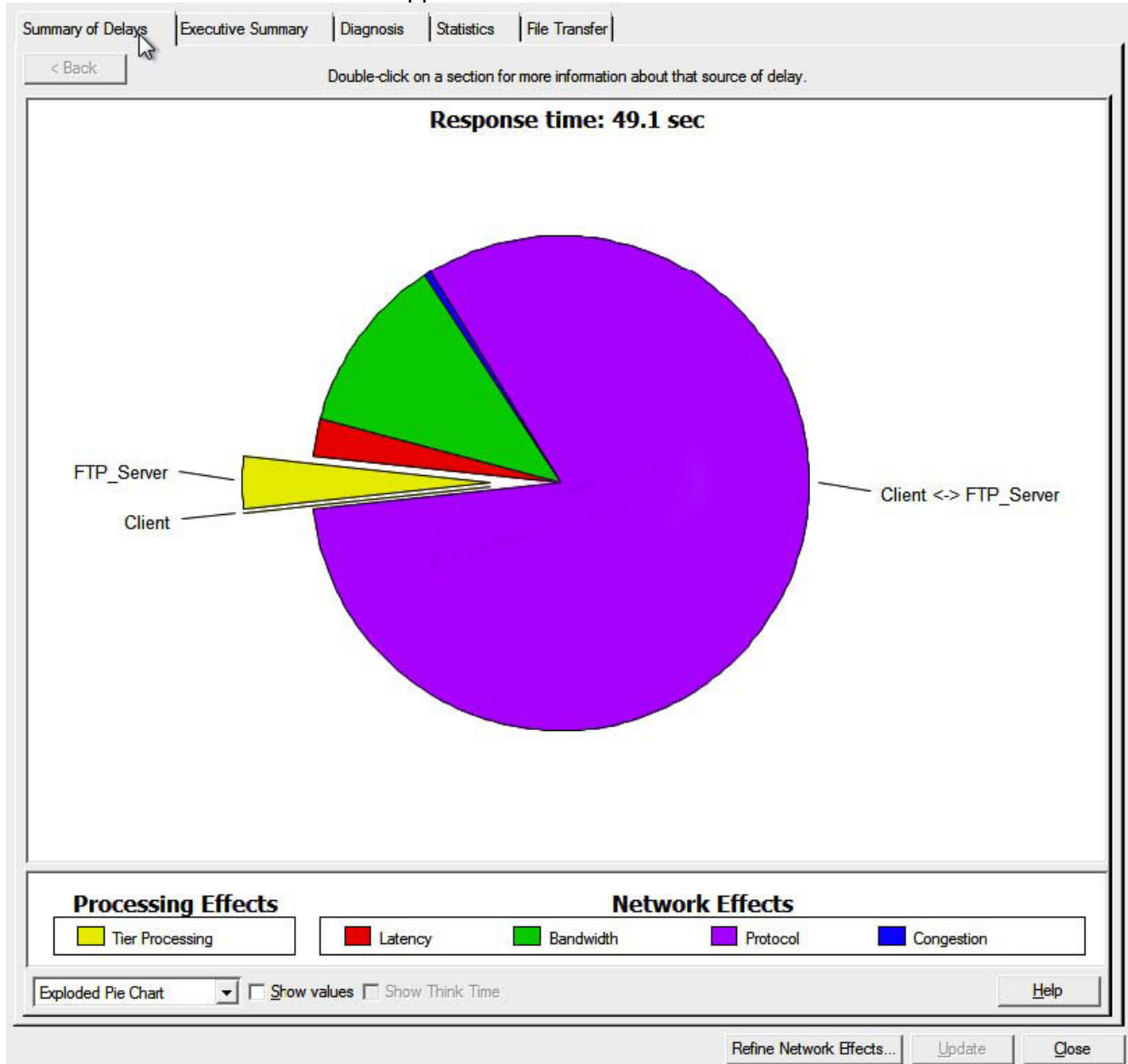
**Exam** : **499-01**

**Title** : Riverbed Certified Solutions  
Professional - Application  
Performance Management

**Vendor** : Riverbed

**Version** : DEMO

NO.1 Refer to the exhibit from the AppDoctor.



The primary bottleneck is probably due to:

- A. Processing at client
- B. Chattiness
- C. Packet loss
- D. Processing at server
- E. Latency

**Answer: C**

NO.2 Which of these can be used to define business groups? (Select 3)

- A. IP addresses
- B. Hostnames
- C. IP address range
- D. Subnets

**Answer:** A,C,D

NO.3 Which points are good candidates for port switched port analyzers (SPANs) when deploying AppResponse Xpert? (Select 3)

- A. Switches that are the first to see user traffic coming in from the Wide Area Network (WAN)
- B. Core switches
- C. Switches that host user virtual local area networks (VLANs)
- D. Switch ports and links that connect servers which host the most important applications to be analyzed
- E. Distribution switches

**Answer:** A,C,D

NO.4 Which of these is not an available data source for Dashboards?

- A. AppInternals Xpert
- B. AppResponse Xpert
- C. BrowserMetrix
- D. AppTransaction Xpert

**Answer:** D

NO.5 Which of the following are not required to set up pattern-based properties for grouping metrics in a panel? (Select 3)

- A. Create a new property name for each possible value.
- B. Add a description.
- C. Choose the new property name in the panel's grouping configuration.
- D. Enable custom properties either at the server level or dashboard level.

**Answer:** A,B,D

NO.6 Which three types of capture operations does AppTransaction Xpert support? (Select 3)

- A. Continuous capture
- B. Scheduled capture
- C. On-demand capture
- D. Automated download capture
- E. Encrypted capture

**Answer:** A,B,C

NO.7 For a given business group, which metric is most useful to determine how the systems in the business group acting as servers are responding to requests from clients?

- A. User response time (servers)
- B. User response time (clients)
- C. Server response time (servers)
- D. Server response time (clients)
- E. Initial application response time (TCP clients)

**Answer:** C

NO.8 What metric is used to check if web transaction analysis (WTA) is not overloaded with too much traffic to monitor?

- A. number of TCP connections / min (for HTTP/HTTPS sessions only)
- B. number of total page views / min
- C. number of HTTP requests / min
- D. number of unique URLs / min

**Answer:** C

NO.9 Each of the "dots" you see in the BrowserMetrix user interface represent:

- A. An end-user page view
- B. The web server tier
- C. The web application
- D. The server node for the transaction

**Answer:** A

Explanation:

Topic 3, AppResponse Xpert

NO.10 Highlighting a business group in the business group table and then clicking on the tool bar menu to launch the Response Time Composition Chart will show:

- A. The response time for the clients in the business group.
- B. The response time broken into categories for the clients in the business group.
- C. The response time broken into categories for servers in the business group.
- D. The response time for the top ten IP addresses in the business group.

**Answer:** C

NO.11 To integrate the Riverbed product suite into your existing trouble ticketing system, which of the following could be done? (Select 3)

- A. Use the built-in email and SNMP mechanism or a custom forensic script in AppInternals Xpert to send alerts to the existing system.
- B. Configure alerts in AppResponse Xpert to send SNMP traps to the existing system.
- C. Set up BrowserMetrix to send email alerts to an email gateway.
- D. Add email alerts to the RPM Dashboard settings.
- E. Configure Transaction Trace Warehouse to send email alerts to an email gateway when certain thresholds are met.

**Answer:** A,B,C

NO.12 In the Database Performance module, the Response Time (First Response) (sec) metric refers to:

- A. The cold cache response time, when the information is first requested from the database
- B. The response time from the warm cache, known as the First Response table
- C. The response time measured from the start of the database query to the receipt of the final response packet
- D. The response time measured from the start of the database query to the receipt of the first

response packet

E. The response time for stored procedure queries into the database

**Answer:** D