

# Version: 10.0

## Question: 1

You want to refresh a Web Intelligence document in a 3-tier mode.  
Which server is required?

- A. Adaptive Processing Server
- B. Output File Repository Server
- C. Connection Server
- D. Adaptive Job Server

**Answer: C**

## Question: 2

You want to save a report to the business intelligence platform from the Crystal Reports designer.  
Which servers must be running?

Note: There are 2 correct answers to this question.

- A. Connection Server
- B. Input File Report Server (FRS)
- C. Central Management Server (CMS)
- D. Crystal Reports Cache Server

**Answer: B, C**

## Question: 3

Which type of event is triggered by an alert?

- A. File
- B. Event Insight
- C. Schedule
- D. Crystal Reports

**Answer: D**

### Question: 4

Which of the following servers could have a "passive" role?

- A. Crystal Reports Cache Server
- B. Adaptive Job Server
- C. Output File Repository Server
- D. Central Management Server

**Answer: C**

### Question: 5

How can you scale your business intelligence platform vertically?

Note: There are 2 correct answers to this question.

- A. Organize servers in server groups.
- B. Deploy the Web Application Server on its own machine.
- C. Install a second job server on the same host.
- D. Add more CPUs to the processing server's machines.

**Answer: C, D**

### Question: 6

Which of the following databases stores user activities?

- A. Monitoring
- B. Reporting
- C. Auditing Data Store
- D. Lifecycle Management

**Answer: C**

### Question: 7

What are the benefits of clustering Central Management Servers (CMSs)?

Note: There are 2 correct answers to this question.

- A. Enhanced security

- B. Automatic backup of the system database
- C. Fault tolerance
- D. Load balancing
- E. Improved throughput for report processing

**Answer: C, D**

### Question: 8

What are the benefits of organizing your existing servers into server groups?

Note: There are 3 correct answers to this question.

- A. Increased fault tolerance
- B. Ability to control which servers execute processing or scheduling requests
- C. Simplified server administration
- D. Optimized network traffic
- E. Simplified disaster recovery plan

**Answer: B, C, D**

### Question: 9

Why would you configure a second Server Intelligence Agent (SIA) on the same host?

- A. To allow servers to be secured separately
- B. To allow servers to run under different network accounts
- C. To take over the management of the first SIA's server if it fails
- D. To increase the processing capacity of the host

**Answer: B**

### Question: 10

Where do you deploy job servers belonging to the server group to minimize network traffic?

- A. Near the Adaptive Processing Server
- B. Near the data sources
- C. Near the Central Management Server
- D. Near the Web Application Server

**Answer: B**

## Question: 11

How can you achieve horizontal scaling?

- A. Increase the database storage capacity for the Central Management Server system database.
- B. Increase the database storage capacity for the auditing database.
- C. Install redundant processing servers on additional hosts.
- D. Install redundant processing servers on the same host.

**Answer: C**

## Question: 12

What can you do to increase the capacity for processing on-demand report viewing requests for Crystal Reports objects?

- A. Organize existing Crystal Reports servers into a single server group.
- B. Deploy the Crystal Report Cache Server closer to the reporting data source.
- C. Deploy the Output File Repository Server closer to the reporting data source.
- D. Increase the number of Crystal Reports Processing Servers.

**Answer: D**