

IBM

C1000-161

IBM Instana V1.0.243 Administration

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Question: 1

Why is it important to integrate third-party tracing tools in a microservices architecture?

Response:

- A. To decrease network transparency
- B. To enhance traceability and debugging across services
- C. To centralize all code in a single location
- D. To ensure all services use the same programming language

Answer: B

Question: 2

What is one difference between monitoring and observability?

Response:

- A. Observability shows which services are affected by an issue and why, where monitoring shows the services being affected.
- B. Observability is superior to monitoring because it does the same as monitoring plus a lot more, saving one solution to install and maintain.
- C. Although observability gives more insights, maintaining an observability solution is hard because there is a lot to configure to make it work.
- D. Monitoring will alert on specific consolidated incidents but observability does not include alerting.

Answer: A

Question: 3

Which of the following are prerequisites for installing Instana backend on Kubernetes/OpenShift?

Response:

- A. Sufficient memory and CPU resources
- B. A specific namespace dedicated to Instana
- C. An existing PostgreSQL database
- D. Internet access from the Kubernetes/OpenShift cluster

Answer: A,B,D

Question: 4

What is the recommended way to restart the agent in case of connectivity problems without data loss?

Response:

- A. Reboot the host system.
- B. Kill the monitoring process and start it manually.
- C. Restart the agent via systemd or SysVinit.
- D. Start a second instance of the monitor agent which will kill the first one.

Answer: C

Question: 5

In Analytics, an administrator wants to understand the relation between a service and the host which it is running on. What is the correct Analytics Perspective to achieve that?

Response:

- A. Infrastructure
- B. Tenant
- C. Events
- D. Platform

Answer: A

Question: 6

How can administrators efficiently apply the same access permissions to multiple users in an access management system?

Response:

- A. By individually setting permissions for each user
- B. By creating a guest account for all users
- C. By grouping users with similar access needs
- D. By using public Wi-Fi networks

Answer: C

Question: 7

Which two protocols are supported for OpenTelemetry ingestion in the host agent?

Response:

- A. HTTP
- B. UDP
- C. RTP
- D. TCP
- E. GRPC

Answer: A,E

Question: 8

Which method is correct for customizing the default service mapping?

Response:

- A. Apply the service.custom tag.
- B. Apply the service.mapping tag.
- C. Specify the HTTP header X-Instana-Custom-Service.
- D. Specify the HTTP header X-Instana-Service.

Answer: D

Question: 9

When the "Infrastructure & Platforms Metric Data" has 1, 5, and 10 second granularity, how long is the data retained?

Response:

- A. 1 hour
- B. 24 hours
- C. 40 hours
- D. 280 hours

Answer: B

Question: 10

In which environment can an admin install the Instana datastore?

Response:

- A. Red Hat Enterprise Linux

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- B. Windows Server
 - C. z/OS
 - D. AIX

Answer: A

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