

Zscaler ZDXA

Zscaler Digital Experience Administrator

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Product Version

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Latest Version: 6.0

Question: 1

What is a best practice when onboarding new administrators to ZDX?

Response:

- A. Grant full access immediately
- B. Provide role-appropriate access and training
- C. Disable alerts temporarily
- D. Skip documentation

Answer: B

Question: 2

How should alert configurations be optimized for proactive monitoring?

- A. Enable alerts for every available metric
- B. Tune thresholds to balance sensitivity and noise
- C. Disable alerts during peak hours
- D. Rely only on default configurations

Answer: B

Question: 3

What risk arises from overly permissive RBAC roles?

- A. Reduced alerting
- B. Unauthorized access to sensitive diagnostics data
- C. Increased probe latency
- D. Loss of metrics

Answer: B

Question: 4

What risk arises from overly permissive administrator access?

- A. Reduced alert accuracy
- B. Unauthorized changes or exposure of sensitive diagnostics
- C. Increased probe latency
- D. Reduced analytics retention

Answer: B

Question: 5

Which metric best indicates operational success of ZDX?

- A. Number of probes deployed
- B. Reduced MTTR and fewer escalations
- C. Dashboard count
- D. Alert volume

Answer: B

Question: 6

Which monitoring component provides a real-time overview of experience health?

- A. Data Explorer
- B. ZDX Dashboard
- C. Deep Tracing
- D. Hosted Monitoring

Answer: B

Question: 7

Why are alerts critical in proactive monitoring?

- A. They reduce the need for probes
- B. They notify administrators when experience thresholds are breached
- C. They replace dashboards
- D. They eliminate analytics

Answer: B

Question: 8

What insight does Deep Tracing provide that dashboards alone cannot?

- A. Historical averages
- B. Path-level root cause analysis
- C. Alert thresholds
- D. RBAC configuration

Answer: B

Question: 9

Which ZDX component is most useful for correlating multiple experience signals?

- A. Alerts
- B. Data Explorer
- C. Probes
- D. Inventory

Answer: B

Question: 10

Why should probe locations be selected carefully?

- A. To reduce licensing costs
- B. To accurately represent user experience
- C. To simplify RBAC
- D. To reduce alert volume

Answer: B

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