

Exam : ODC Architecture Specialist

Title : OutSystems Developer
Cloud (ODC) Architecture
Specialist

Version : DEMO

1.What protects ODC from DDoS and brute-force attacks?

- A. Container Registries
- B. Password lockouts
- C. Web Application Firewall (WAF)
- D. Static Code Analyzer
- E. Manual user filters
- F. Log retention policies

Answer: C

2.How are Platform services built in ODC?

- A. As .NET Linux-based container images
- B. As Android packages
- C. As virtual machines
- D. As AWS Lambda functions
- E. As native Windows executables
- F. As local shell scripts

Answer: A

3.What handles all external requests to ODC's Platform and Runtime?

- A. Content Delivery Network and Web Application Firewall
- B. Local proxy server
- C. Public access points
- D. REST API Gateway only
- E. Load Balancer only
- F. Secure Shell Server

Answer: A

4.What technology powers both Platform and Runtime clusters?

- A. Kubernetes
- B. Hyper-V
- C. Google App Engine
- D. VMware vSphere
- E. Apache Mesos
- F. Docker Swarm

Answer: A

5.Which principle ensures authorization is checked with every access request?

- A. Complete mediation
- B. Separation of duties
- C. Access isolation
- D. Event chaining
- E. Least privilege
- F. Defense in depth

Answer: A