

Question: 1

In addition of United states of America in which other countries are Qradar on cloud deployed

- A. Belgium, Colombia, France, Indonesia
- B. Ireland, Luxembourg, panama, Romania
- C. Denmark, India, Netherlands, South Africa
- D. Brazil, Canada, Germany, United Kingdom

Answer: D

Question: 2

What statement describes the value QFlow Flow Data Provides, within QRadar

- A. QFlow flow data contains vulnerability information that can be searched or tested in rules
- B. QFlow flow data contains calculated file hash data that can be searched or tested in rules
- C. QFlow Flow data contains unencrypted payload content that can be searched or tested in rule
- D. QFlow flow data contains high-level and low-level event categorization that can be searched and tested in rule

Answer: C

Question: 3

When no Flows are being collected by a single QRadar on cloud data gateway, what is the maximum events per second supported by that data gateway?

- A. 2000 EPS
- B. 10000 EPS
- C. 25000 EPS
- D. 50000 EPS

Answer: B

Question: 4

What is an administrative roles available to Qradar on cloud customers

- A. Root
- B. Operator
- C. Full Admin
- D. SaaS Admin

Answer: D

Question: 5

Who has full admin access to the QRadar on cloud environment?

- A. Dev Ops
- B. All users
- C. SaaS Admin
- D. QROC Admin group

Answer: A

Question: 6

When is Dev Ops Authorized to access the Stored Data in QRadar on Cloud?

- A. Anytime
- B. Upon the customer request
- C. When setting up log sources
- D. When authorized by DevOps Manager

Answer: D

Question: 7

Why are offenses created in Qradar?

- A. To correlate index properties grouped in dashboards
- B. To eliminate the need to perform security investigations
- C. To group non correlated vulnerabilities data into single view
- D. To connect multiple suspicious symptoms into a single incident

Answer: D

Question: 8

Which logic operator is used in QRadar to link Custom Rules Tests?

- A. AND and OR
- B. AND NOT and OR
- C. AND and AND NOT
- D. AND, AND NOT and OR

Answer: C