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CloudFormationã • -ã •ã • †ã • §ã • -ã ,ã , Šã •¾ã • >ã , “ã € , **Answer: C**

Explanation: Explanation These services are designed to complement each other. AWS Elastic Beanstalk provides an environment to easily deploy and run applications in the cloud. It is integrated with developer tools and provides a one-stop experience for you to manage the lifecycle of your applications. AWS CloudFormation is a convenient provisioning mechanism for a broad range of AWS resources. It supports the infrastructure needs of many different types of applications such as existing enterprise applications, legacy applications, applications built using a variety of AWS resources and container-based solutions (including those built using AWS Elastic Beanstalk). AWS CloudFormation supports Elastic Beanstalk application environments as one of the AWS resource types. This allows you, for example, to create and manage an AWS Elastic Beanstalk- hosted application along with an RDS database to store the application data. In addition to RDS instances, any other supported AWS resource can be added to the group as well. <https://aws.amazon.com/cloudformation/faqs>

NEW QUESTION: 3 James would like to see the Conversations sorted by a specific user. How can he sort Conversations? **A.** James needs to select to sort by Sender. **B.** Conversations can be viewed and sorted by Date only. **C.** Conversations can be viewed and sorted by Subject only. **D.** There are no sorting options for Conversations. **Answer: B**

NEW QUESTION: 4 How can you calculate the Annualized Loss Expectancy (ALE) that may occur due to a threat? **A.** Single Loss Expectancy (SLE) X Annualized Rate of Occurrence (ARO) **B.** Single Loss Expectancy (SLE) / Exposure Factor (EF) **C.** Exposure Factor (EF) / Single Loss Expectancy (SLE) **D.** Asset Value X Exposure Factor (EF) **Answer: A** **Explanation:** Explanation / Reference: Explanation: The Annualized Loss Expectancy (ALE) that occurs due to a threat can be calculated by multiplying the Single Loss Expectancy (SLE) with the Annualized Rate of Occurrence (ARO). Annualized Loss Expectancy (ALE) = Single Loss Expectancy (SLE) X Annualized Rate of Occurrence (ARO) Annualized Rate of Occurrence (ARO) is a number that represents

the estimated frequency in which a threat is expected to occur. It is calculated based upon the probability of the event occurring and the number of employees that could make that event occur. Single Loss Expectancy (SLE) is the value in dollars that is assigned to a single event. SLE can be calculated by the following formula: $SLE = \text{Asset Value (\$)} \times \text{Exposure Factor (EF)}$ The Exposure Factor (EF) represents the % of assets loss caused by a threat. The EF is required to calculate Single Loss Expectancy (SLE).

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