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NEW QUESTION: 1

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Answer: A

Explanation:

Explanation

The below diagram shows how this can be done

- 1) First create a new ELB which will be used to point to the new production changes.
- 2) Use the Weighted Route policy for Route53 to distribute the traffic to the 2 ELB's based on a 80-20% traffic scenario. This is the normal case, the % can be changed based on the requirement.
- 3) Finally when all changes have been tested, Route53 can be set to 100% for the new ELB.

Option A is incorrect because this is a failover scenario and cannot be used for Blue green deployments. In Blue Green deployments, you need to have 2 environments running side by side.

Option B is incorrect, because you need to a have a production stack with the changes which will run side by side.

Option D is incorrect because this is not a blue green deployment scenario. You cannot control which users will go the new EC2 instances.

For more information on blue green deployments, please refer to the below document link: from AWS

https://dOawsstatic.com/whitepapers/AWS_Blue_Green_Deployments.pdf

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NEW QUESTION: 2
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Answer: D

Explanation:

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NEW QUESTION: 3

You have a Microsoft Azure Active Directory (Azure AD) tenant. Your company implements Windows Information Protection (WIP). You need to modify which users and applications are affected by WIP.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation

Microsoft Intune has an easy way to create and deploy a Windows Information Protection (WIP) policy. You can choose which apps to protect, the level of protection, and how to find enterprise data on the network. The devices can be fully managed by Mobile Device Management (MDM), or managed by Mobile Application Management (MAM), where Intune manages only the apps on a user's personal device.

The MAM User scope determines which users are affected by WIP. App protection policies are used to configure which applications are affected by WIP.

Reference:

https://docs.microsoft.com/en-us/windows/security/information-protection/windows-information-protection/crea

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