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**NEW QUESTION: 1**
Your network consists of one Active Directory domain that contains two servers that run Windows Server 2008 named Server1

and Server2.
Server1 runs Active Directory Certificate Services (AD CS) and
is configured as a certification authority (CA).
Server2 runs Internet Information Services (IIS) and hosts a
secure Web service. External users must subscribe in order to
access the Web service. The Web service accepts subscriptions
only from client computers that run Windows XP Service Pack 2
or Windows Vista.
The relevant portion of the network is configured as shown in
the following diagram.

You need to ensure that subscribers can successfully connect to
the Web service on Server2 through HTTPS. Users must not
receive any certificate-related errors.
What should you do on Server2?
A. Issue and install a self-signed server certificate.
B. Install a server certificate issued by Server1.
C. Install a server certificate issued by a public CA.
D. Install the trusted root CA certificate issued by Server1.
**Answer: C**
Explanation:
Explanation/Reference: To ensure that the subscribers can
successfully connect to the Web service on Server2 through
HTTPS without receiving any certificate errors, you need to
install a server certificate issued by a public CA. This is
because a web service needs, that is not internal application
of the company needs to be accessed by the external users on
the Internet server. Public Certificates are usually used where
services needs to be accessed on the Internet as in the above
case on Server2 that runs Internet Information Services (IIS)
and hosts a secure Web service. The most common use of the
certificates granted by a public (that is, external) CA on the
Internet is probably by sites doing e-commerce. The
certificates issued by Public CA are most commonly used by a
site to identify itself to the public and provide secure
communications during financial and other sensitive
transactions..Certificates (or digital IDs) are used to verify
the identity of a Web site and provide a secure communications
channel for transactions that may contain sensitive
information. Digital certificates can also be used by the news
media or other sources of information to validate their
identity, and therefore the integrity of the provided data.
Reference: Certificate Server / Public CA
http://www.windowsitlibrary.com/Content/405/17/1.html


**NEW QUESTION: 2**
You need to implement Blue/Green Deployment for several
multi-tier web applications. Each of them has Its Individual
infrastructure:
Amazon Elastic Compute Cloud (EC2) front-end servers, Amazon
ElastiCache clusters, Amazon Simple Queue Service (SQS) queues,

and Amazon Relational Database (RDS) Instances.
Which combination of services would give you the ability to control traffic between different deployed versions of your application?

**A.** Create one AWS Elastic Beanstalk application and all AWS resources (using configuration files inside the application source bundle) for each web application. New versions would be deployed using Elastic Beanstalk environments and using the Swap URLs feature.

**B.** Using AWS CloudFormation templates, create one Elastic Beanstalk application and all AWS resources (in the same template) for each web application. New versions would be deployed updating a parameter on the CloudFormation template and passing it to the cfn-hup helper daemon, and traffic would be balanced between them using Weighted Round Robin (WRR) records in Amazon Route 53.

**C.** Using AWS CloudFormation templates, create one Elastic Beanstalk application and all AWS resources (in the same template) for each web application. New versions would be deployed using AWS CloudFormation templates to create new Elastic Beanstalk environments, and traffic would be balanced between them using weighted Round Robin (WRR) records in Amazon Route 53. &gt;/

**D.** Create one Elastic Beanstalk application and all AWS resources (using configuration files inside the application source bundle) for each web application. New versions would be deployed updating the Elastic Beanstalk application version for the current Elastic Beanstalk environment.

**Answer: C**
Explanation:
Explanation
This an example of Blue green deployment

With Amazon Route 53, you can define a percentage of traffic to go to the green environment and gradually update the weights until the green environment carries the full production traffic. A weighted distribution provides the ability to perform canary analysis where a small percentage of production traffic is introduced to a new environment. You can test the new code and monitor for errors, limiting the blast radius if any issues are encountered. It also allows the green environment to scale out to support the full production load if you're using Elastic Load Balancing.
When if s time to promote the green environment/stack into production, update DNS records to point to the green environment/stack's load balancer. You can also do this DNS flip gradually by using the Amazon Route 53 weighted routing policy.
For more information on Blue green deployment, please refer to the link:
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https://dOawsstatic.com/whitepapers/AWS_Blue_Green_Deployments.pdf

**NEW QUESTION: 3**
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**A.**
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**Answer: C**