AZ-103 Q&As

Microsoft Azure Administrator

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QUESTION 1

This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others

might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Azure subscription named Subscription1 that contains the resources shown in the following table.

Name	Type	Location	Resource group
RG1	Resource group	East US	*Not applicable*
RG2	Resource group	West Europe	*Not applicable*
RG3	Resource group	North Europe	*Not applicable*
VNET1	Virtual network	Central US	RG1
VM1	Virtual machine	West US	RG2

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VM1 connects to a virtual network named VNET2 by using a network interface named NIC1.

You need to create a new network interface named NIC2 for VM1.

Solution: You create NIC2 in RG1 and Central US.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

The virtual machine you attach a network interface to and the virtual network you connect it to must exist in the same location, here West US, also referred to as a region.

References: https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-network-interface

QUESTION 2

HOTSPOT

You have an Azure subscription that contains the public load balancers shown in the following table.

Name	SKU
LB1	Basic
LB2	Standard

You plan to create six virtual machines and to load balancer requests to the virtual machines. Each load balancer will load balance three virtual machines.

You need to create the virtual machines for the planned solution.

How should you create the virtual machines? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

The virtual machines that will be load balanced by using LB1 must:
- be connected to the same virtual network.
- be created in the same resource group.
- be created in the same availability set or virtual machine scale set.
- run the same operating system.

The virtual machines that will be load balanced by using LB2 must:
- be connected to the same virtual network.
- be created in the same resource group.
- be created in the same availability set or virtual machine scale set.
- run the same operating system.

Correct Answer:

Answer Area

The virtual machines that will be load balanced by using LB1 must:
- be connected to the same virtual network.
- be created in the same resource group.
- be created in the same availability set or virtual machine scale set.
- run the same operating system.

The virtual machines that will be load balanced by using LB2 must:
- be connected to the same virtual network.
- be created in the same resource group.
- be created in the same availability set or virtual machine scale set.
- run the same operating system.

Box 1: be created in the same availability set or virtual machine scale set.

The Basic tier is quite restrictive. A load balancer is restricted to a single availability set, virtual machine scale set, or a single machine.

Box 2: be connected to the same virtual network

The Standard tier can span any virtual machine in a single virtual network, including blends of scale sets, availability sets, and machines.

References:

https://www.petri.com/comparing-basic-standard-azure-load-balancers

QUESTION 3

You have an Azure virtual network named VNet1 that connects to your on-premises network by using a site-to-site VPN. VMet1 contains one subnet named Subnet1.

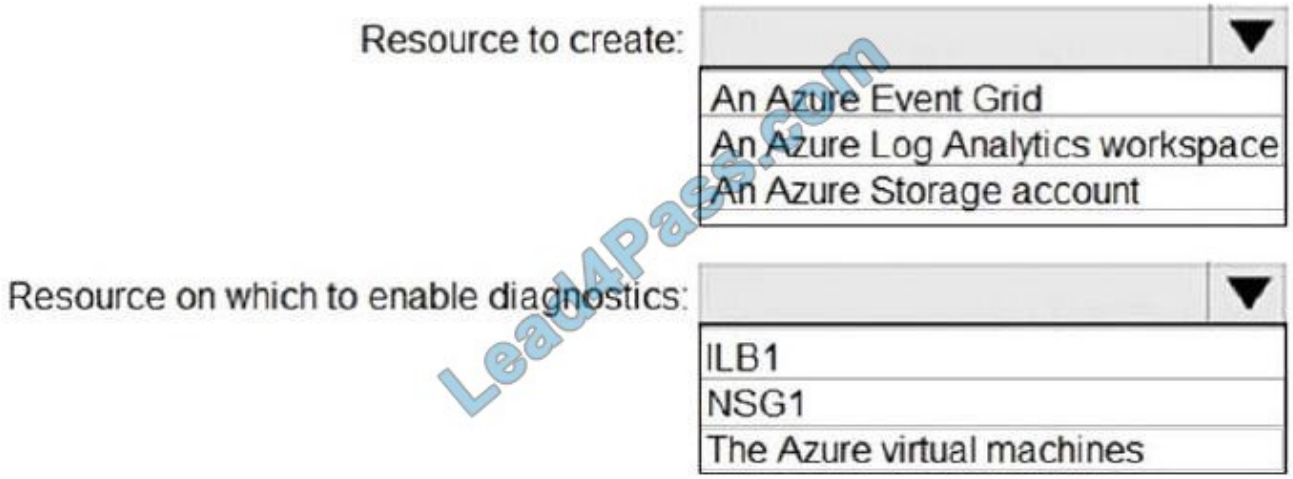
Subnet1 is associated to a network security group (NSG) named NSG1. Subnet1 contains a basic internal load balancer named ILB1. ILB1 has three Azure virtual machines in the backend pool.

You need to collect data about the IP addresses that connects to ILB1. You must be able to run interactive queries from the Azure portal against the collected data;

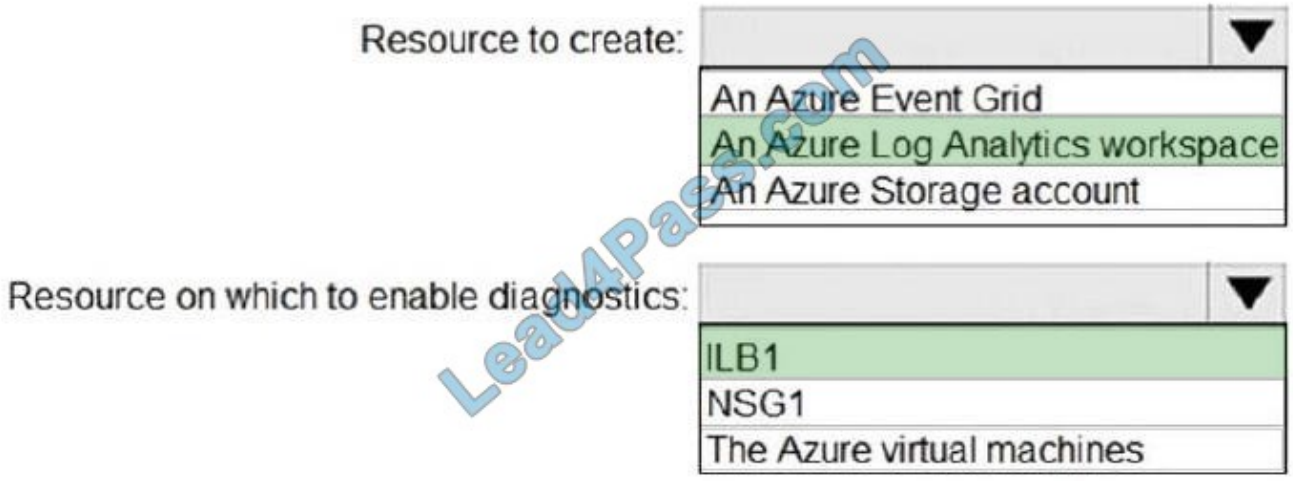
What should you do? To answer, select the appropriate options in the answer area;

NOTE: Each correct selection is worth one point.

Hot Area:



Correct Answer:

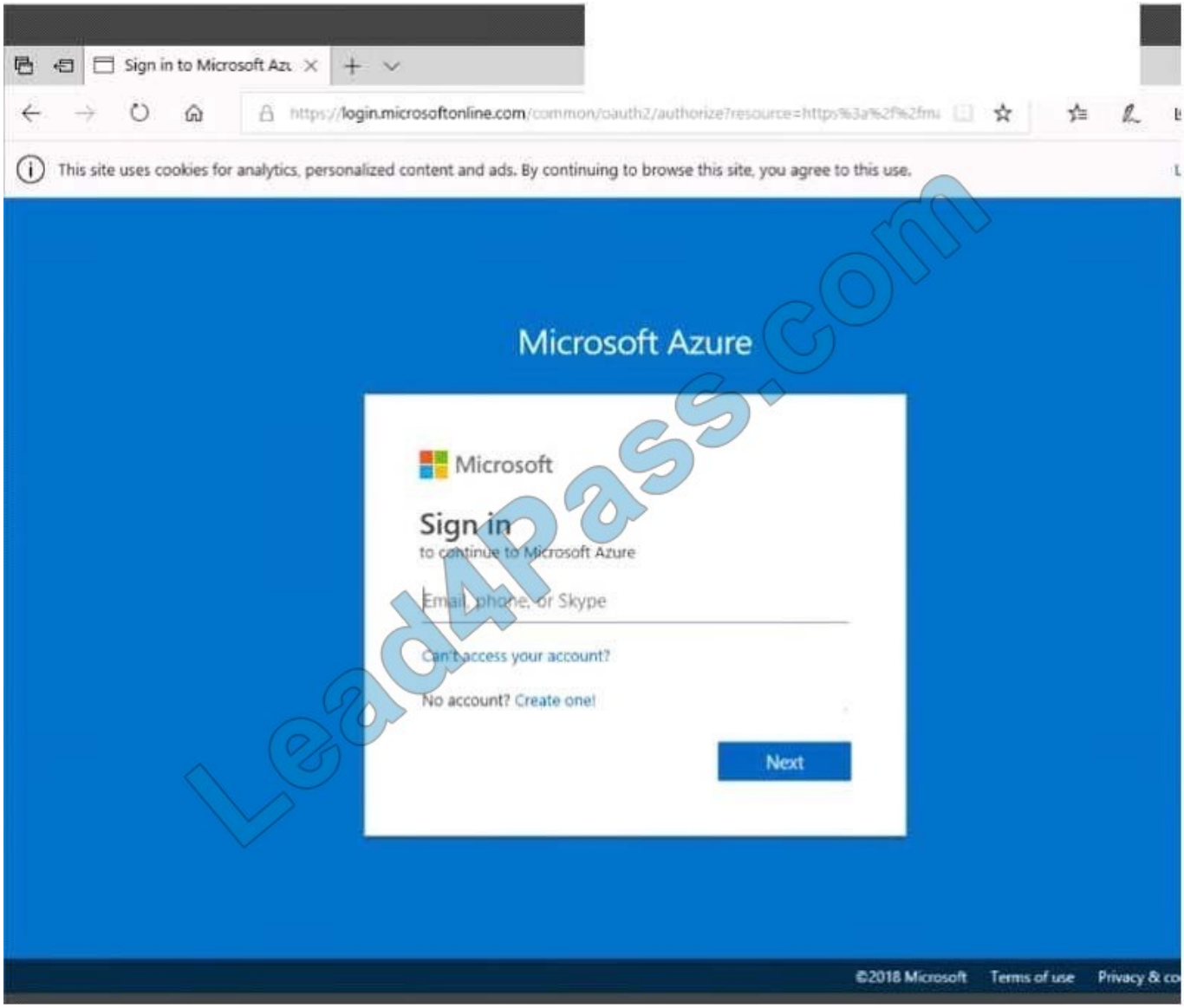


Box 1: An Azure Log Analytics workspace In the Azure portal you can set up a Log Analytics workspace, which is a unique Log Analytics environment with its own data repository, data sources, and solutions Box 2: ILB1

References: https://docs.microsoft.com/en-us/azure/log-analytics/log-analytics-quick-create-workspace https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-standard-diagnostics

QUESTION 4

Click to expand each objective. To connect to the Azure portal, type https://portal.azure.com in the browser address bar.



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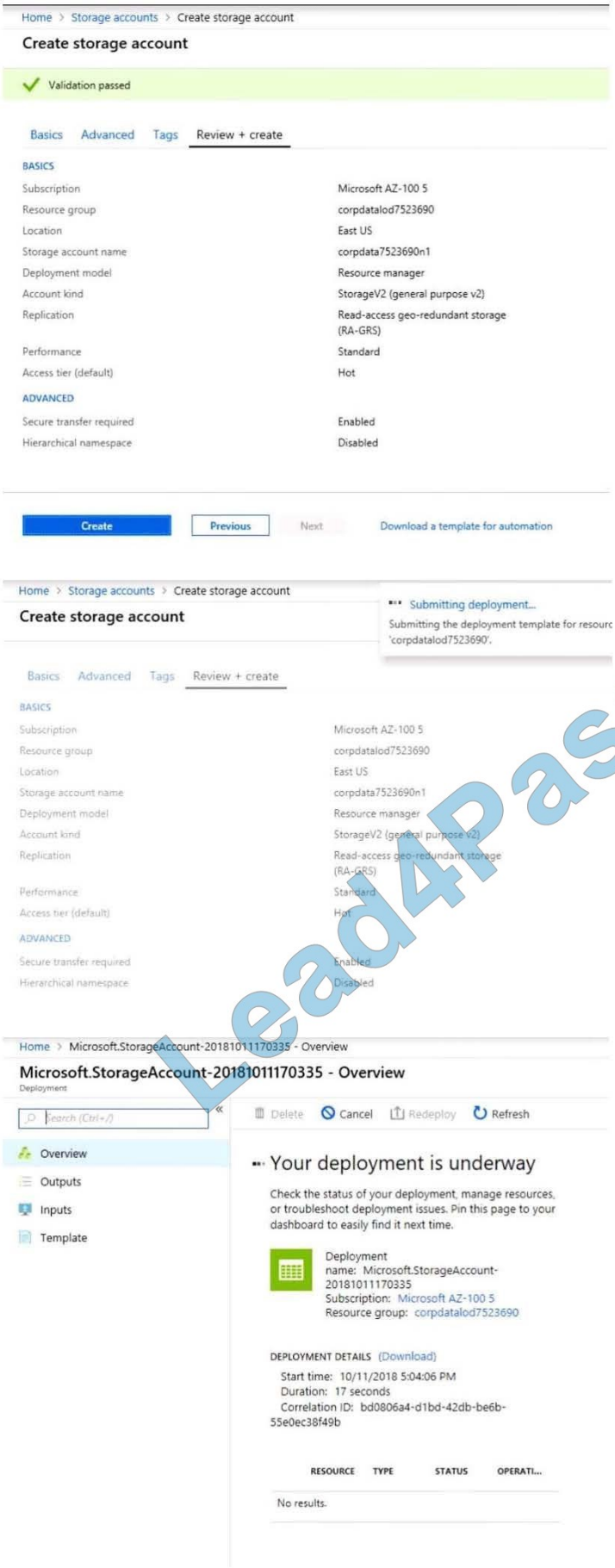

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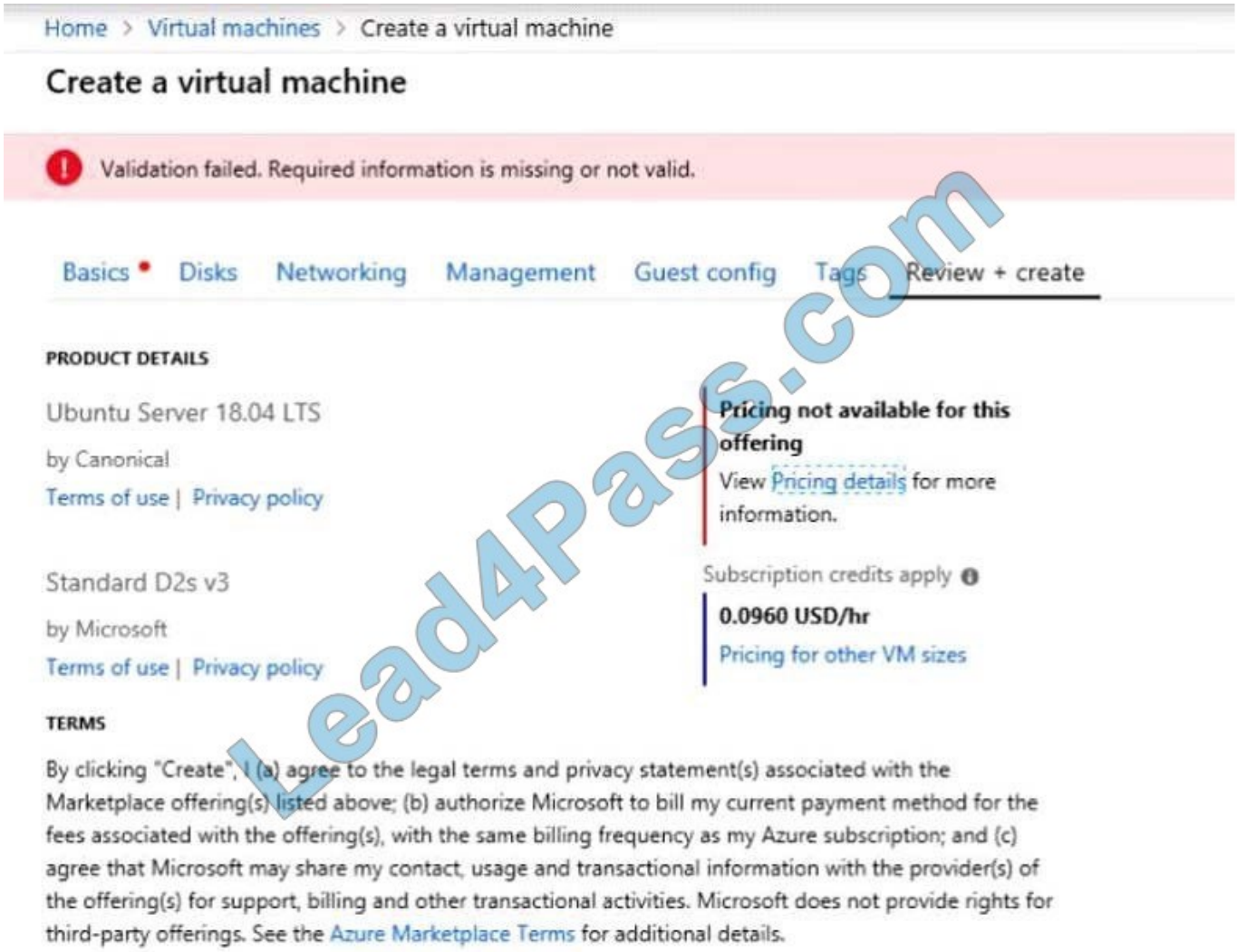

When you are finished performing all the tasks, click the `Next\\' button. Note that you cannot return to the lab once you click the `Next\\' button. Scoring occur in the background while you complete the rest of the exam.

Overview

The following section of the exam is a lab. In this section, you will perform a set of tasks in a live environment. While most functionality will be available to you as it would be in a live environment, some functionality (e.g., copy and paste, ability

to navigate to external websites) will not be possible by design. Scoring is based on the outcome of performing the tasks stated in the lab. In other words, it doesn\\'t matter how you accomplish the task, if you successfully perform it, you will

earn credit for that task.

Labs are not timed separately, and this exam may have more than one lab that you must complete. You can use as much time as you would like to complete each lab. But, you should manage your time appropriately to ensure that you are

able to complete the lab(s) and all other sections of the exam in the time provided.

Please note that once you submit your work by clicking the Next button within a lab, you will NOT be able to return to the lab.

To start the lab

You may start the lab by clicking the Next button.

You need to deploy an Azure virtual machine named VM1004a based on the Ubuntu Server 17.10 image, and then to configure VM1004a to meet the following requirements:

The virtual machine must contain data disks that can store at least 15 TB of data.

The data disks must be able to provide at least 2,000 IOPS.

Storage costs must be minimized.

What should you do from the Azure portal?

A. Answer: See solution below.

Correct Answer: A

1.

Open the Azure portal.

2.

On the left menu, select All resources. You can sort the resources by Type to easily find your images.

3.

Select the image you want to use from the list. The image Overview page opens.

4.

Select Create VM from the menu.

5.

Enter the virtual machine information.

Select VM1004a as the name for the first Virtual machine.

The user name and password entered here will be used to log in to the virtual machine. When complete, select OK. You can create the new VM in an existing resource group, or choose Create new to create a new resource group to store the

VM.

6.

Select a size for the VM. To see more sizes, select View all or change the Supported disk type filter.

To support 15 TB of data you would need a Premium disk.

7.

Under Settings, make changes as necessary and select OK.

8.

On the summary page, you should see your image name listed as a Private image. Select Ok to start the virtual machine deployment.

References: https://docs.microsoft.com/en-us/azure/virtual-machines/windows/create-vm- generalized-managed

QUESTION 5

Note This question is part of a series of questions that present the same seer Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You manage a virtual network named VNet1 that is hosted in the West US Azure region.

VNet1 hosts two virtual machines named VM1 and VM2 that run Windows Server. You need to inspect all the network traffic from VM1 to VM2 for a period of three hours.

Solution: From Performance Monitor, you create a Data Collector Set (DCS) Does this meet the goal?

A. Yes

B. No

Correct Answer: B

You should use Azure Network Watcher.

References: https://docs.microsoft.com/en-us/azure/network-watcher/network-watcher-monitoring-overview

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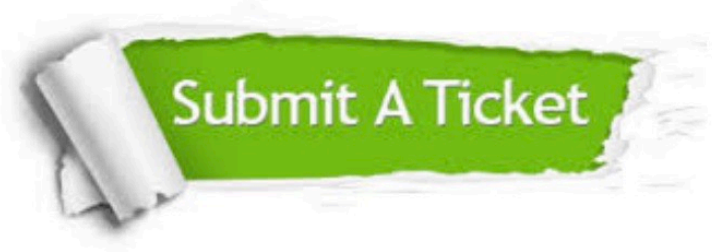

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