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Exam : **70-537**

Title : Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack (Beta)

Version : DEMO

1.NOTE: 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 set smight 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 Stack integrated system that runs in a connected environment.
You need to recommend an interval for installing Microsoft software update packages to Azure Stack. The solution must ensure that you can receive Microsoft support. Solution: You recommend that Microsoft software updates be installed monthly. Does this meet the goal?
A. Yes
B. No
Answer: A
Explanation:
For your Azure Stack deployment to remain in support, it must run the most recently released update version or run either of the two preceding update versions.
Microsoft will release update packages for Azure Stack integrated systems on a regular cadence that will typically fall on the fourth Tuesday of every month.
Thus to remain in support you must be running one of the last three update versions and, as an update version is released every month, you need to install updates at least every three months.
References: https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-servicing-policy
https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-updates

2.NOTE: 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.
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You have an Azure Stack integrated system that runs in a connected environment.
You need to recommend an interval for installing Microsoft software update packages to Azure Stack. The solution must ensure that you can receive Microsoft support. Solution: You recommend that Microsoft software updates be installed every six months. Does this meet the goal?
A. Yes
B. No
Answer: B
Explanation:
For your Azure Stack deployment to remain in support, it must run the most recently released update version or run either of the two preceding update versions.
Microsoft will release update packages for Azure Stack integrated systems on a regular cadence that will typically fall on the fourth Tuesday of every month.
Thus to remain in support you must be running one of the last three update versions and, as an update version is released every month, you need to install updates at least every three months.
References: https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-servicing-policy
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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 Stack integrated system that runs in a connected environment.
You need to recommend an interval for installing Microsoft software update packages to Azure Stack. The solution must ensure that you can receive Microsoft support.
Solution: You recommend that Microsoft software updates be installed every 12 months.
Does this meet the goal?
A. Yes
B. No
Answer: B
Explanation:
For your Azure Stack deployment to remain in support, it must run the most recently released update version or run either of the two preceding update versions.
Microsoft will release update packages for Azure Stack integrated systems on a regular cadence that will typically fall on the fourth Tuesday of every month.
Thus to remain in support you must be running one of the last three update versions and, as an update version is released every month, you need to install updates at least every three months.
References: https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-servicing-policy
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4.NOTE: 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 Stack integrated system that runs in a connected environment.
You need to recommend an interval for installing Microsoft software update packages to Azure Stack. The solution must ensure that you can receive Microsoft support. Solution: You recommend that Microsoft software updates be installed every three months. Does this meet the goal?
A. Yes
B. No
Answer: A
Explanation:
For your Azure Stack deployment to remain in support, it must run the most recently released update version or run either of the two preceding update versions.
Microsoft will release update packages for Azure Stack integrated systems on a regular cadence that will typically fall on the fourth Tuesday of every month.
Thus to remain in support you must be running one of the last three update versions and, as an update version is released every month, you need to install updates at least every three months.
References: https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-servicing-policy
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5.NOTE: 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 Stack integrated system that contains four nodes named Node1, Node2, Node3 and Node4. You plan to replace Node2. You need to drain the active workloads that run on Node2. Solution: From Node1, you run the Repair-AzsScaleUnitNode cmdlet. Does this meet the goal?
A. Yes
B. No
Answer: B
Explanation:
The Drain action evacuates all active workloads by distributing them among the remaining nodes in that particular scale unit. To run the drain action through PowerShell, use the Disable-AzsScaleUnitNode cmdlet.
Incorrect Answers:
A: The Repair-AzsScaleUnitNode cmdlet repairs the node. It does not drain the node.
References: https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-replace-node