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November/2021 Latest Braindump2go AZ-400 Exam Dumps with PDF and VCE Free Updated Today! Following are some new AZ-400 Real Exam Questions!QUESTION 214You have an Azure DevOps organization that contains a project named Project1. You need to create a published wiki in Project1. What should you do first?A. Modify the Storage settings of Project1.B. In Project1, create an Azure DevOps pipeline.C. In Project1, create an Azure DevOps repository.D. Modify the Team configuration settings of Project1. Answer: CExplanation:

<https://docs.microsoft.com/en-us/azure/devops/project/wiki/publish-repo-to-wiki?view=azure-devops&tabs=browser>QUESTION 215Note: 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 DevOps organization named Contoso and an Azure subscription. The subscription contains an Azure virtual machine scale set named VMSS1 that is configured for autoscaling. You have a project in Azure DevOps named Project1. Project1 is used to build a web app named App1 and deploy App1 to VMSS1. You need to ensure that an email alert is generated whenever VMSS1 scales in or out. Solution: From Azure DevOps, configure the Service hooks settings for Project1. Does this meet the goal?A. YesB. NoAnswer: BQUESTION 216Note: 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 DevOps organization named Contoso and an Azure subscription. The subscription contains an Azure virtual machine scale set named VMSS1 that is configured for autoscaling. You have a project in Azure DevOps named Project1. Project1 is used to build a web app named App1 and deploy App1 to VMSS1. Solution: From Azure Monitor, configure the autoscale settings. Does this meet the goal?A. YesB. NoAnswer: BQUESTION 217You have an Azure solution that contains a build pipeline in Azure Pipelines. You experience intermittent delays before the build pipeline starts. You need to reduce the time it takes to start the build pipeline. What should you do?A. Split the build pipeline into multiple stages.B. Purchase an additional parallel job.C. Create a new agent pool.D. Enable self-hosted build agents. Answer: CQUESTION 218You are evaluating the use of code review assignments in GitHub. Which two requirements can be met by using code review assignments? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.A. Automatically choose and assign reviewers based on a list of available personnel.B. Automatically choose and assign reviewers based on who has the most completed review requests.C. Ensure that each team member reviews an equal number of pull requests during any 30-day period.D. Automatically choose and assign reviewers based on who received the least recent review requests. Answer: ACQUESTION 219You have an Azure subscription that contains multiple Azure services. You need to send an SMS alert when scheduled maintenance is planned for the Azure services. Which two actions should you perform? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.A. Create an Azure Service Health alert.B. Enable Azure Security Center.C. Create and configure an action group.D. Create and configure an Azure Monitor alert rule. Answer: ADQUESTION 220You have a project in Azure DevOps that has a release pipeline. You need to integrate work item tracking and an Agile project management system to meet the following requirements:- Ensure that developers can track whether their commits are deployed to production.- Report the deployment status.- Minimize integration effort. Which system should you use?A. TrelloB. JiraC. BasecampD. Asana Answer: BQUESTION 221You have several Azure Active Directory (Azure AD) accounts. You need to ensure that users use multi-factor authentication (MFA) to access Azure apps from untrusted networks. What should you configure in Azure AD?A. access reviewsB. managed identitiesC. entitlement managementD. conditional access Answer: DQUESTION 222You configure Azure Application Insights and the shared service plan tier for a web app. You enable Smart Detection. You confirm that standard metrics are visible in the logs, but when you test a failure, you do not receive a Smart Detection notification. What prevents the Smart Detection notification from being sent?A. You must restart the web app before Smart Detection is enabled.B. Smart Detection uses the first 24 hours to establish the normal behavior of the web app.C. You must enable the Snapshot Debugger for the web app.D. The web app is configured to use the shared service plan tier. Answer: BQUESTION 223Note: 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 DevOps organization named Contoso and an Azure subscription. The subscription contains an Azure virtual machine scale set named VMSS1 that is configured for autoscaling. You have a project in Azure DevOps named Project1. Project1 is used to build a web app named App1 and deploy App1 to VMSS1. You need to ensure that an email alert is generated whenever VMSS1 scales in or out. Solution: From Azure DevOps, configure the Notifications settings for Project1. Does this meet the goal? A. Yes B. No Answer: B Explanation: Notifications help you and your team stay informed about activity that occurs within your projects in Azure DevOps. You can get notified when changes occur to the following items: work items code reviews pull requests source control files builds Reference:

<https://docs.microsoft.com/en-us/azure/devops/notifications/about-notifications?view=azure-devops> Resources From: 1. 2021 Latest

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