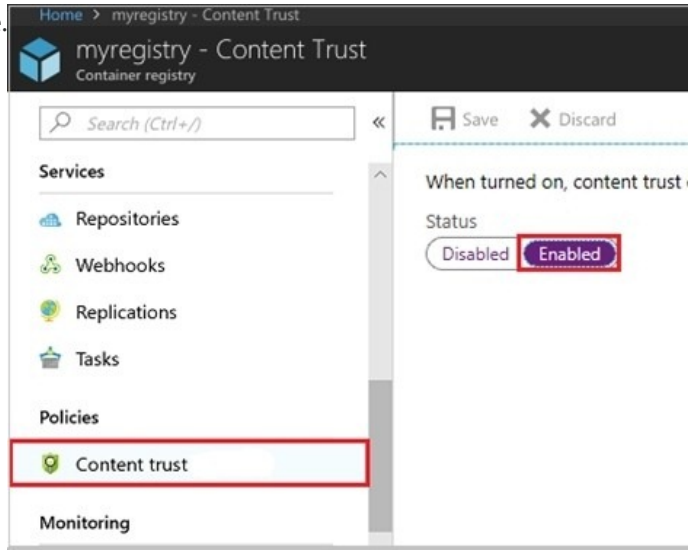
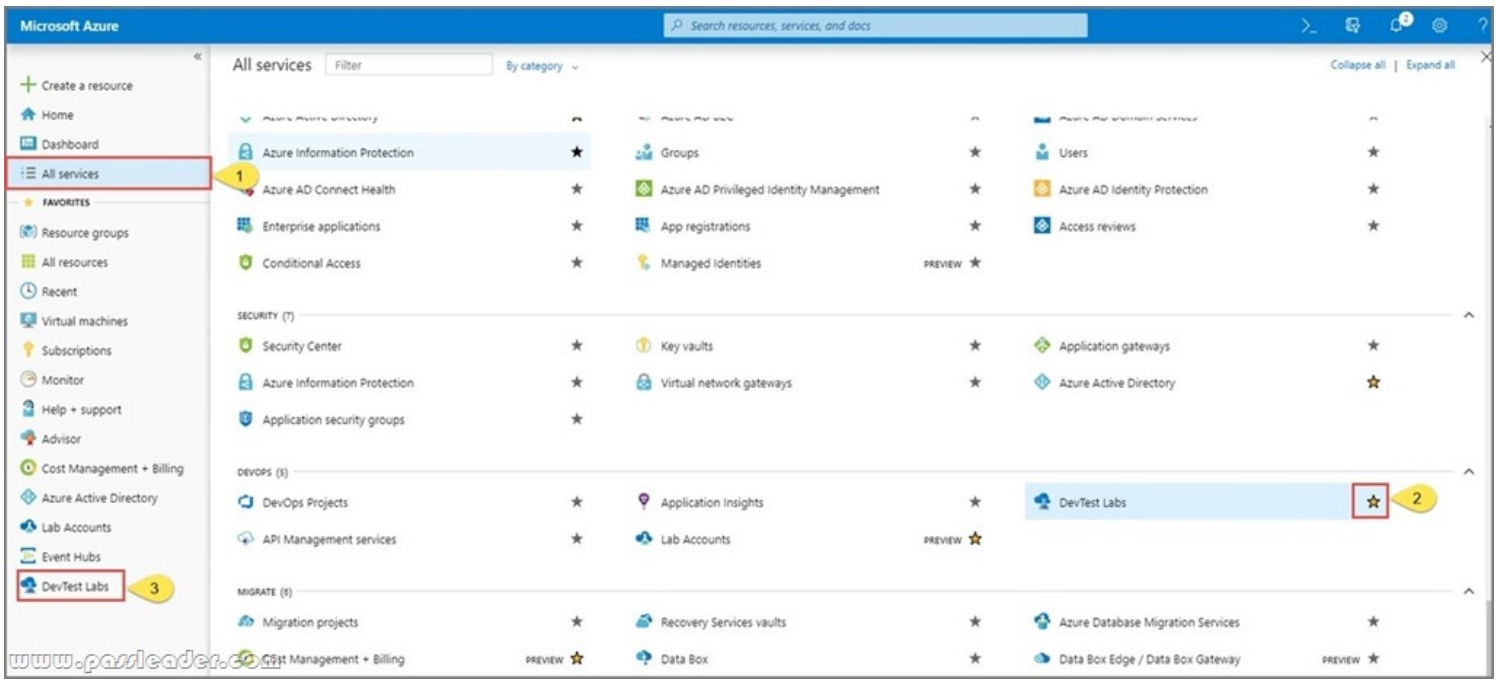
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https://octopus.com/docs/deployment-examples/package-deployments
https://explore.emtecinc.com/blog/octopus-for-automated-deployment-in-devops-models NEW QUESTION 119You need to recommend an integration strategy for the build process of a Java application. The solution must meet the following requirements:- The builds must access an on-premises dependency management system.- The build outputs must be stored as Server artifacts in Azure DevOps.- The source code must be stored in a Git repository in Azure DevOps.Solution: Install and configure a self-hosted build agent on an on-premises machine. Configure the build pipeline to use the Default agent pool. Include the Java Tool Installer task in the build pipeline.Does this meet the goal? A. YesB. No Answer: BExplanation:Instead use Octopus Tentacle.
https://explore.emtecinc.com/blog/octopus-for-automated-deployment-in-devops-models NEW QUESTION 120You need to recommend an integration strategy for the build process of a Java application. The solution must meet the following requirements:- The builds must access an on-premises dependency management system.- The build outputs must be stored as Server artifacts in Azure DevOps.- The source code must be stored in a Git repository in Azure DevOps.Solution: Configure the build pipeline to use a Hosted VS 2017 agent pool. Include the Java Tool Installer task in the build pipeline.Does this meet the goal? A. YesB. No Answer: BExplanation:Instead use Octopus Tentacle.
https://explore.emtecinc.com/blog/octopus-for-automated-deployment-in-devops-models NEW QUESTION 121You are designing the development process for your company. You need to recommend a solution for continuous inspection of the company's code base to locate common code patterns that are known to be problematic. What should you include in the recommendation? A. Microsoft Visual Studio test plans.B. Gradle wrapper scripts.C. SonarCloud analysis.D. The JavaScript task runner. Answer: C Explanation:SonarCloud is a cloud service offered by SonarSource and based on SonarQube. SonarQube is a widely adopted open source platform to inspect continuously the quality of source code and detect bugs, vulnerabilities and code smells in more than 20 different languages. Note: The SonarCloud Azure DevOps extension brings everything you need to have your projects analyzed on SonarCloud very quickly.Incorrect:Not A: Test plans are used to group together test suites and individual test cases. This includes static test suites, requirement-based suites, and query-based suites.https://docs.travis-ci.com/user/sonarcloud/
https://sonarcloud.io/documentation/integrations/vsts/ NEW QUESTION 122You have an Azure DevOps project. Your build process creates several artifacts. You need to deploy the artifacts to on-premises servers.Solution: You deploy a Kubernetes cluster on-premises. You deploy a Helm agent to the cluster. You add a Download Build Artifacts task to the deployment pipeline.Does this

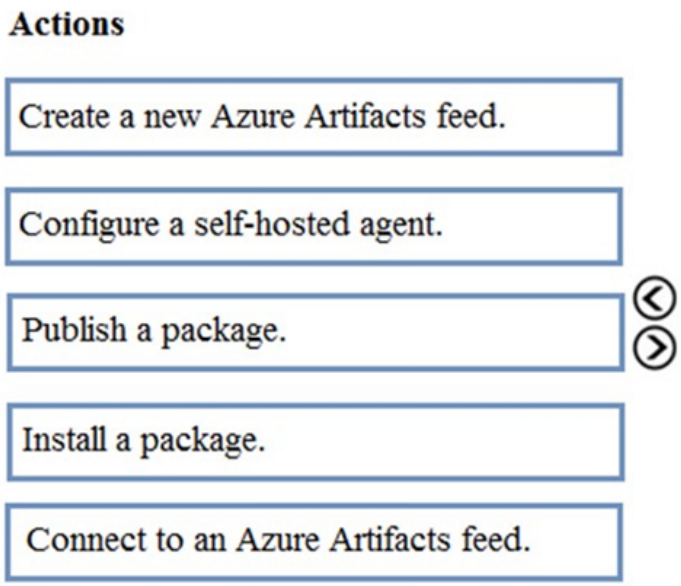
meet the goal? A. YesB. No Answer: BExplanation:Instead you should deploy an Azure self-hosted agent to an on-premises server.https://docs.microsoft.com/en-us/azure/devops/pipelines/agents/agents?view=azure-devops NEW QUESTION 123You have an Azure DevOps project. Your build process creates several artifacts. You need to deploy the artifacts to on-premises servers. Solution: You deploy a Docker build to an on-premises server. You add a Download Build Artifacts task to the deployment pipeline. Does this meet the goal? A. YesB. No Answer: BExplanation:Instead you should deploy an Azure self-hosted agent to an on-premises server.https://docs.microsoft.com/en-us/azure/devops/pipelines/agents/agents?view=azure-devops NEW QUESTION 124You have an Azure DevOps project. Your build process creates several artifacts. You need to deploy the artifacts to on-premises servers.Solution: You deploy an Azure self-hosted agent to an on-premises server. You add a Copy and Publish Build Artifacts task to the deployment pipeline.Does this meet the goal? A. YesB. No Answer: AExplanation:To build your code or deploy your software using Azure Pipelines, you need at least one agent. If your on-premises environments do not have connectivity to a Microsoft-hosted agent pool (which is typically the case due to intermediate firewalls), you'll need to manually configure a self-hosted agent on on-premises computer(s). The agents must have connectivity to the target on-premises environments, and access to the Internet to connect to Azure Pipelines or Team Foundation Server.
https://docs.microsoft.com/en-us/azure/devops/pipelines/agents/agents?view=azure-devops NEW QUESTION 125**SIMULATION** You plane to store signed images in an Azure Container Registry instance named az4009940427acr1. You need to modify the SKU for az4009940427acr1 to support the planned images. The solution must minimize costs. To complete this task, sign in to the Microsoft Azure portal. Answer:1. Open Microsoft Azure Portal, and select the Azure Container Registry instance named az4009940427acr1.2. Under Policies, select Content Trust > Enabled > Save.



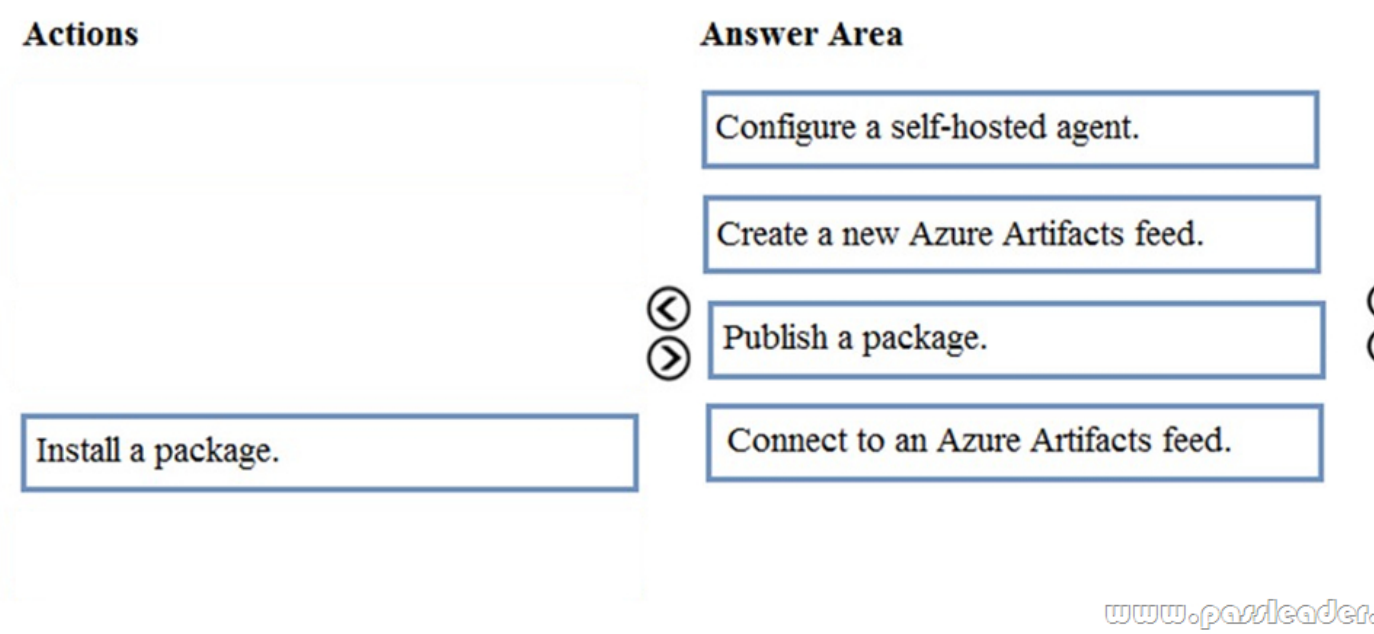
Explanation:https://docs.microsoft.com/en-us/azure/container-registry/container-registry-content-trust NEW QUESTION 126 **SIMULATION**You need to create a virtual machine template in an Azure DevTest Labs environment named az400-9940427-dtl1. The template must be based on Windows Server 2016 Datacenter. Virtual machines created from the template must include the selenium tool and the Google Chrome browser. To complete this task, sign in to the Microsoft Azure portal. Answer:1. Open Microsoft Azure Portal.2. Select All Services, and then select DevTest Labs in the DEVOPS section.



3. From the list of labs, select the az400-9940427-dtl1 lab.4. On the home page for your lab, select + Add on the toolbar.5. Select the Windows Server 2016 Datacenter base image for the VM.6. Select automation options at the bottom of the page above the Submit button.7. You see the Azure Resource Manager template for creating the virtual machine.8. The JSON segment in the resources section has the definition for the image type you selected earlier.Explanation:
https://docs.microsoft.com/bs-cyrl-ba/azure//lab-services/devtest-lab-vm-powershell NEW QUESTION 127You have an Azure DevOps project named Project1 and an Azure subscription named Sub1. Sub1 contains an Azure virtual machine scale set named VMSS1. VMSS1 hosts a web application named WebApp1. WebApp1 uses stateful sessions. The WebApp1 installation is managed by using the Custom Script extension. The script resides in an Azure Storage account named sa1. You plan to make a minor change to a UI element of WebApp1 and to gather user feedback about the change. You need to implement limited user testing for the new version of WebApp1 on VMSS1. Which three actions should you perform? (Each correct answer presents part of the solution. Choose three.) A. Modify the load balancer settings of VMSS1.B. Redeploy VMSS1.C. Upload a custom script file to sa1.D. Modify the Custom Script extension settings of VMSS1.E. Update the configuration of a virtual machine in VMSS1. Answer: BCD NEW QUESTION 128**Drag and Drop**You are creating a NuGet package. You plan to distribute the package to your development team privately. You need to share the package and test that the package can be consumed. Which four actions should you perform in sequence? (To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.)

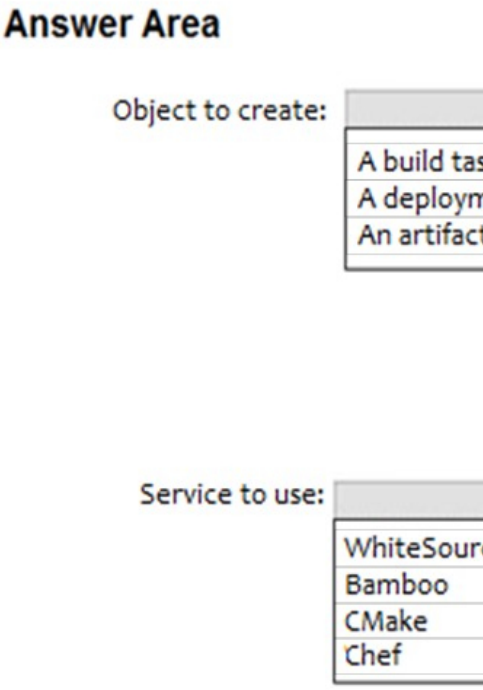


Answer:



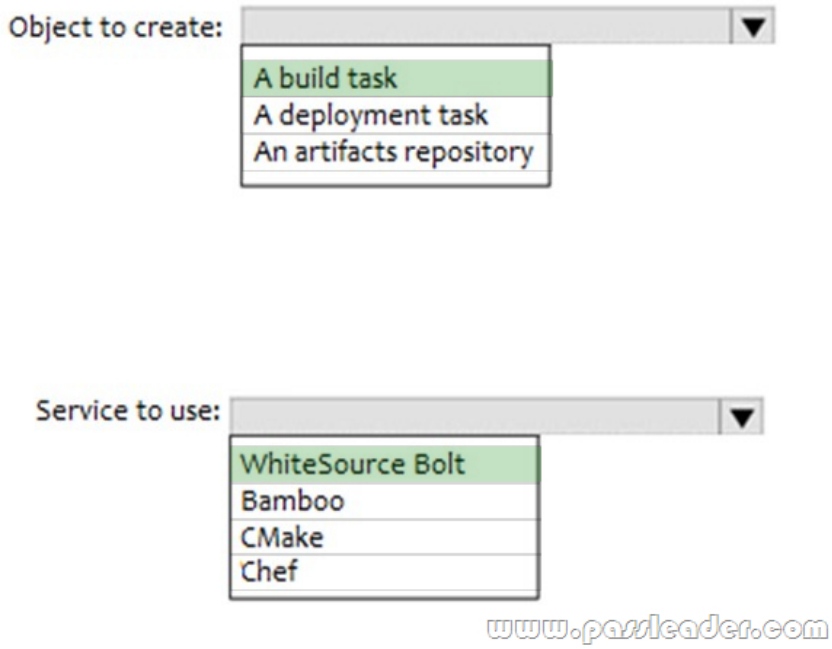
www.passleader.

Explanation:Step 1: Configure a self-hosted agent. The build will run on a Microsoft hosted agent.Step 2: Create a new Azure Artifacts feed. Microsoft offers an official extension for publishing and managing your private NuGet feeds.Step 3: Publish the package. Publish, pack and push the built project to your NuGet feed.Step 4: Connect to an Azure Artifacts feed. With the package now available, you can point Visual Studio to the feed, and download the newly published package.
https://medium.com/@dan.cokely/creating-nuget-packages-in-azure-devops-with-azure-pipelines-and-yaml-d6fa30f0f15e NEW QUESTION 129**Hotspot**You have an Azure DevOps project that contains a build pipeline. The build pipeline uses approximately 50 open source libraries. You need to ensure that the project can be scanned for known security vulnerabilities in the open source libraries. What should you do? (To answer, select the appropriate options in the answer area.)



Answer:

Answer Area



Explanation:Box 1: A Build task. Trigger a build. You have a Java code provisioned by the Azure DevOps demo generator. You will use WhiteSource Bolt extension to check the vulnerable components present in this code:- 1. Go to Builds section under Pipelines tab, select the build definition WhiteSourceBolt and click on Queue to trigger a build.- 2. To view the build in progress status, click on ellipsis and select View build results.Box 2: WhiteSource Bolt. WhiteSource is the leader in continuous open source software security and compliance management. WhiteSource integrates into your build process, irrespective of your programming languages, build tools, or development environments. It works automatically, continuously, and silently in the background, checking the security, licensing, and quality of your open source components against WhiteSource constantly- updated definitive database of open source repositories.https://www.azuredevopslabs.com/labs/vstsextend/whitesource/ NEW QUESTION 130..... Download the newest PassLeader AZ-400 dumps from passleader.com now! 100% Pass Guarantee! AZ-400 PDF dumps & AZ-400 VCE dumps: https://www.passleader.com/az-400.html (130 Q&As) (New Questions Are 100% Available and Wrong Answers Have Been Corrected! Free VCE simulator!) P.S. New AZ-400 dumps PDF: https://drive.google.com/open?id=1L7kKrrFiEOHT2sXpAOJyL21YYGtCNOUZ P.S. New AZ-103 dumps PDF: https://drive.google.com/open?id=1pcJSvWksUYfrmRT5Hy9xnh0iGBvW_sfq P.S. New AZ-203 dumps PDF: https://drive.google.com/open?id=1jey9nt3_9Hc8i_iXXXps52RXsEo3gi5u P.S. New AZ-300 dumps PDF: https://drive.google.com/open?id=1f0aRTfxMz2rxKc4dy3CZjxKse4HWA3rQ P.S. New AZ-301 dumps PDF: https://drive.google.com/open?id=1ah1U5ZfTQkd7hMRDhnN0gFL7q8qMqtUl P.S. New AZ-500 dumps PDF: https://drive.google.com/open?id=1CnqNGckypCByp19q05gCYQD-Qai7gnHt P.S. New AZ-900 dumps PDF: https://drive.google.com/open?id=1mdu_XwKCINCp0U_QdtqeTkuLNECaDdmY