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NEW QUESTION: 1

予測的アプローチの経験を持つ製品所有者は、チームが次の10回のスプリントの非常に詳細なスケジュールとコスト見積もりを作成することを望んでいます。

スクラムマスターは何をすべきですか？ **A.**

製品の所有者を振り返って、スケジュールと予算に対するチームのアプローチを説明します **B.**

10ではなく次の2つのスプリントに集中することから、製品所有者に提案します。 **C.**

詳細なプロジェクトスケジュールと予算はアジャイルプロジェクトの成果物ではないことを説明する **D.** 最初の数回のスプリントを使用して、詳細なスケジュールと予算を作成します **Answer: A**

NEW QUESTION: 2 A corporation wants to add security to its network. The requirements are: * Host C should be able to use a web browser (HTTP) to access the Finance Web Server. * Other types of access from host C to the Finance Web Server should be blocked. * All access from hosts in the Core or local LAN to the Finance Web Server should be blocked. * All hosts in the Core and on local LAN should be able to access the Public Web Server. You have been tasked to create and apply a to a single outbound interface. This access list can contain no more than three Access to the router CLI can be gained by clicking on the appropriate host. * All passwords have been temporarily set to "cisco". * The Core connection uses an IP address of 198.18.209.65. * The computers in the Hosts LAN have been assigned addresses of 192.168.78.1 - 192.168.78.254. * host A 192.168.78.1 * host B 192.168.78.2 * host C 192.168.78.3 * host D 192.168.78.4 * The Finance Web Server has been assigned an address of 172.22.146.17. * The Public Web Server in the Server LAN has been assigned an address of 172.22.146.18. **Answer:** Explanation: Please see below explanation part for details answer steps: Explanation We should create an access-list and apply it to the interface that is connected to the Server LAN because it can filter out traffic from both S2 and Core networks. To see which interface this is, use the "show ip int brief" command: From this, we know that the servers are located on the fa0/1 interface, so we will place our numbered access list here in the outbound direction. Corp1#configure terminal Our access-list needs to allow host C - 192.168.125.3 to the Finance Web Server 172.22.109.17 via HTTP (port 80), so our first line is this: Corp1(config)#access-list 100 permit tcp host 192.168.125.3 host 172.22.109.17 eq 80 Then, our next two instructions are these: * Other types of access from host C to the Finance Web Server should be blocked. * All access from hosts in the Core or local LAN to the Finance Web Server should be blocked. This can be accomplished with one command (which we need to do as our ACL needs to be no more than 3 lines long), blocking all other access to the finance web server: Corp1(config)#access-list 100 deny ip any host 172.22.109.17 Our last instruction is to allow all hosts in the Core and on the local LAN access to the Public Web Server (172.22.109.18) Corp1(config)#access-list 100 permit ip host 172.22.109.18 any Finally, apply this access-list to Fa0/1 interface (outbound

direction) Corp1(config)#interface fa0/1 Corp1(config-if)#ip access-group 100 out Notice: We have to apply the access-list to Fa0/1 interface (not Fa0/0 interface) so that the access-list can filter traffic coming from both the LAN and the Core networks. To verify, just click on host C to open its web browser. In the address box type http://172.22.109.17 to check if you are allowed to access Finance Web Server or not. If your configuration is correct then you can access it. Click on other hosts (A, B and D) and check to make sure you can't access Finance Web Server from these hosts. Then, repeat to make sure they can reach the public server at 172.22.109.18. Finally, save the configuration Corp1(config-if)#end Corp1#copy running-config startup-config

NEW QUESTION: 3 The above diagram shows a typical Thud Patty logistics (3PL) structure. Identify the Facility, Company, and User levels, as applicable, in sequential order (that is, the proper label for box 1 is listed 1st in sequence).
A. 1=Super User, 2=Parent 3PL, 3=Company 1, 4-Facility 1, 5-Facility 2, 6 = Facility 3, 7=Facility 4
B. 1=Company 1, 2-Parent 3PL, 3=Company 2, 4 = Facility 1, 5=Facility 2, 6-Facility 3, 7=Facility 4
C. 1=Facility 1, 2=Company 1, 3=Company 2, 4=Super User 1, 5=Facility 2, 6 = Facility 3, 7 facility 4
D. 1=Parent 3PL, 2=Facility 1, 3=Facility 2, 4=Company 1, 5-Company 2, 6

Related Posts-Company 3, 7=Company 1 **Answer: C**

NEW QUESTION: 4 Your customer has asked you to come in and verify the operation of routers R1 and R2 which are configured to use HSRP. They have questions about how these two devices will perform in the event of a device failure. What issue is causing Router R1 and R2 to both be displayed as the HSRP active router for group 2?
A. The HSRP group number mismatch
B. The HSRP group priorities are different
C. The HSRP timers mismatch
D. The HSRP Hello packets are blocked
E. The HSRP group authentication is misconfigured
Answer: E
Explanation: Explanation/Reference: Explanation: Based on the configuration output, we see that authentication is configured on R2, but not on R1: This can be further verified by issuing the "show standby" command on each router.

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