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NEW QUESTION: 1A. Option AB. Option BC. Option DD. Option C
Answer: B
Explanation: How does a rule get to an agent? For any particular rule/monitor, OpsMgr will enumerate all instances of the target class and apply the rule to each. If there are no instances of the target class on a particular agent, then the rule will do nothing. It's that simple. If I can't target groups, why are they listed when I select a target for a rule? Groups are classes just like any other. They're singleton classes where the class and the instance are one and the same, but they are classes nonetheless which is why they show up in the list with all other classes. There are really very few circumstances where you will target a rule at a group though. What if I do target a group? You can apply a rule/monitor directly to a group, but it will execute against the group object itself. OpsMgr will not enumerate members of the group and apply the rule to each. Any rules targeted at groups will actually operate on the Root Management Server since groups have no host and unhosted objects are managed by the RMS. How do I target some group of objects then? To the specific question of how to get a particular rule/monitor to a subset of components, you have two basic options. Let's say for example, you have a particular subset of web sites that you need a particular rule to apply. You could target that rule at the IIS 2003 Web Site class for example, but that would apply the rule to all instances of that class. It would probably apply to sites that you didn't want. Option 1 would be to create a new class and target the rule at the class. In the case of an IIS site, this would mean that you would need to go to the Authoring Console or raw XML and create a new class and discovery. That's a more advanced solution that most customers will do and probably overkill anyway. Option 2 is to create a rule target at the whole class and disable it. Create a group with the sites you want and create an override for that group to enable your rule. This might sound like a workaround, but it's a completely valid solution. How do I know if I'm selecting the right target? The easiest method to validate you are using a target that actually has instances is to use the Discovered Inventory view in the Operations Console prior to creating your rule/monitor. In the Actions pane is an option called "Change target type..." that will bring up the same Select a Target Type dialog box that you see when you select the target for a rule/monitor. This view will list all instances of the target class you select. You can validate which agents have an instance of that class and how many instances each has. If there are no instances listed, then the rule isn't going to do anything. If there are instances, then you not only be confident that the rule/monitor will execute on the agent, but you can also view the properties of the instance that will be accessible to any rules/monitors targeted at it.

<http://blogs.technet.com/b/brianwren/archive/2007/08/22/targeting-rules-and-monitors.aspx>

NOTE: The text below was copied from a duplicate question

<https://social.technet.microsoft.com/wiki/contents/articles/7205.operations-manager-dynamicgroup-examples.aspx> Operations Manager Dynamic Group Examples In Operations Manager, groups are logical collections of objects, such as Windows-based computers, hard disks, or instances of Microsoft SQL Server. Groups are populated by explicitly adding objects to

the group or dynamically according to criteria you set. For more information on the use of groups, see [Creating and Managing Groups in the Operations Guide](#). This article provides an example of group definitions. The examples describe the items to select in the Query Builder and the resulting formula:

NEW QUESTION: 2 What important TOGAF resource is maintained on The Open Group website?
A. None of these **B.** TOGAF Building Block Information Base **C.** TOGAF Resource Base **D.** TOGAF Enterprise Continuum **E.** TOGAF Technical Reference Model Taxonomy
Answer: A

NEW QUESTION: 3 Which statement is true about the show cfs merge status name command?
A. In a successful merge, all switches in the fabric are shown separately **B.** The merge master is selected based on the highest sWWN in the fabric **C.** The command shows the complete Cisco Fabric Services region database **D.** In a successful merge, all switches are shown in a local fabric
Answer: D

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