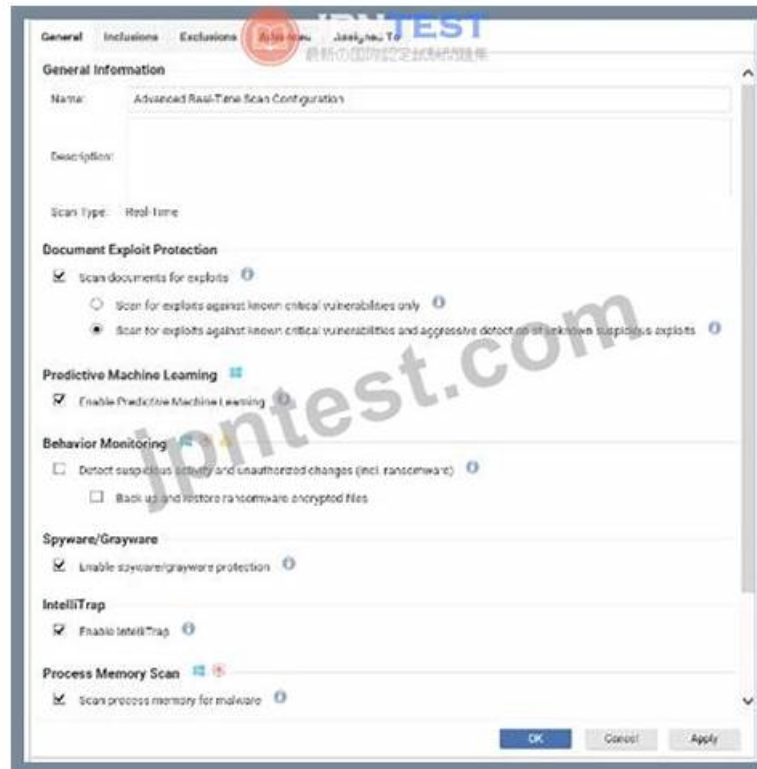


Deep-Security-Professional Schulungsangebot, Deep-Security-Professional Demotesten



Übrigens, Sie können die vollständige Version der Pass4Test Deep-Security-Professional Prüfungsfragen aus dem Cloud-Speicher herunterladen: <https://drive.google.com/open?id=1Pym56EnKWdtkWqXV00TrThjEcjphlsSn>

Solange Sie die Prüfung benötigen, können wir jederzeit die Schulungsunterlagen zur Trend Deep-Security-Professional Zertifizierungsprüfung aktualisieren, um Ihre Prüfungsbedürfnisse abzudecken. Die Schulungsunterlagen von Pass4Test enthalten viele Übungsfragen und Antworten zur Trend Deep-Security-Professional Zertifizierungsprüfung und geben Ihnen eine 100%-Pass-Garantie. Mit unseren Schulungsunterlagen können Sie sich besser auf Ihre Deep-Security-Professional Prüfung vorbereiten. Außerdem bieten wir Ihnen einen einjährigen kostenlosen Update-Service.

Wenn Sie Ihre Position in der konkurrenzfähigen Gesellschaft durch die Trend Deep-Security-Professional Zertifizierungsprüfung festigen und Ihre fachliche Fähigkeiten verbessern wollen, müssen Sie gute Fachkenntnisse besitzen und sich viel Mühe für die Prüfung geben. Aber es ist nicht so einfach, die Trend Deep-Security-Professional Zertifizierungsprüfung zu bestehen. Vielleicht durch die Trend Deep-Security-Professional Zertifizierungsprüfung können Sie Ihnen der IT-Branche vorstellen. Aber man braucht nicht unbedingt viel Zeit und Energie, die Fachkenntnisse kennenzulernen. Sie können die Schulungsunterlagen zur Trend Deep-Security-Professional Zertifizierungsprüfung von Pass4Test wählen. Sie werden zielgerichtet nach den IT-Zertifizierungsprüfungen entwickelt. Mit ihr können Sie mühelos die schwierige Trend Deep-Security-Professional Zertifizierungsprüfung bestehen.

>> Deep-Security-Professional Schulungsangebot <<

Deep-Security-Professional Demotesten, Deep-Security-Professional Examengine

Zweifellos braucht die Vorbereitung der Trend Deep-Security-Professional Prüfung große Mühe. Aber diese Zertifizierungsprüfung zu bestehen bedeutet, dass Sie in IT-Gewerbe bessere Berufsperspektive besitzen. Deshalb was wir für Sie tun können ist, lassen Ihre Anstrengungen nicht umsonst geben. Die Wirkung und die Autorität der Trend Deep-Security-Professional Prüfungssoftware erwerbt die Anerkennung vieler Kunden. Solange Sie die demo kostenlos downloaden und probieren, können Sie es empfinden. Wir wollen Ihnen mit allen Kräften helfen, Die Trend Deep-Security-Professional zu bestehen!

Die Trend Deep-Security-Professional-Zertifizierung ist in der Cybersecurity-Branche sehr angesehen und wird von vielen

Organisationen als Standard zur Messung der Fähigkeiten und Kenntnisse von Fachleuten anerkannt, die mit Deep Security arbeiten. Durch den Erwerb dieser Zertifizierung zeigen Kandidaten ihr Engagement, auf dem neuesten Stand der Trends und Best Practices in der Cybersecurity zu bleiben und ihre Fähigkeit, Deep Security effektiv einzusetzen, um die Vermögenswerte ihrer Organisation zu schützen.

Trend Micro Certified Professional for Deep Security Deep-Security-Professional Prüfungsfragen mit Lösungen (Q35-Q40):

35. Frage

New servers are added to the Computers list in Deep Security Manager Web config by running a Discover operation. What behavior can you expect for newly discovered computers?

- A. Any servers within the IP address range will be added to the Computers list, regardless of whether they are hosting a Deep Security Agent or not.
- B. Any servers within the IP address range that are hosting Deep Security Agents will be added to the Computers list and will be automatically activated.
- C. Any servers discovered in the selected Active Directory branch hosting a Deep Security Agent will be added to the Computers list.
- **D. Any servers within the IP address range hosting a Deep Security Agent will be added to the Computers list.**

Antwort: D

Begründung:

When you perform a Discover operation using an IP address range, Deep Security Manager scans the specified range and adds any computers that are running a Deep Security Agent to the Computers list. It does not add machines that do not have an agent installed. Discovery does not perform automatic activation unless specifically configured through a different workflow. Active Directory discovery will also only add computers that are hosting an agent.

Reference:

Trend Micro Deep Security Administrator's Guide, Computer Discovery Section

36. Frage

The Security Level for Web Reputation in a policy is set to High. A server assigned this policy attempts to access a Web site with a credibility score of 78.

What is the result?

- **A. The Deep Security Agent blocks access as the credibility score for the Web site is below the allowed threshold. An error page is displayed in the Web browser.**
- B. The Deep Security Agent allows access as the credibility score for the Web site is above the allowed threshold.
- C. The Deep Security Agent allows access to the Web site, and logs the connection attempt as an Event.
- D. The Deep Security Agent displays a warning message as the site is unrated.

Antwort: A

Begründung:

At the High security level, Deep Security will block any site with a credibility score below 80 (as per Trend Micro documentation). A site with a score of 78 will be blocked, and an error page will be displayed.

Option B is incorrect; 78 is below the threshold.

Option A is incorrect; access will be blocked, not allowed.

Option D is incorrect; the question scenario gives a rated (scored) site, not an unrated one.

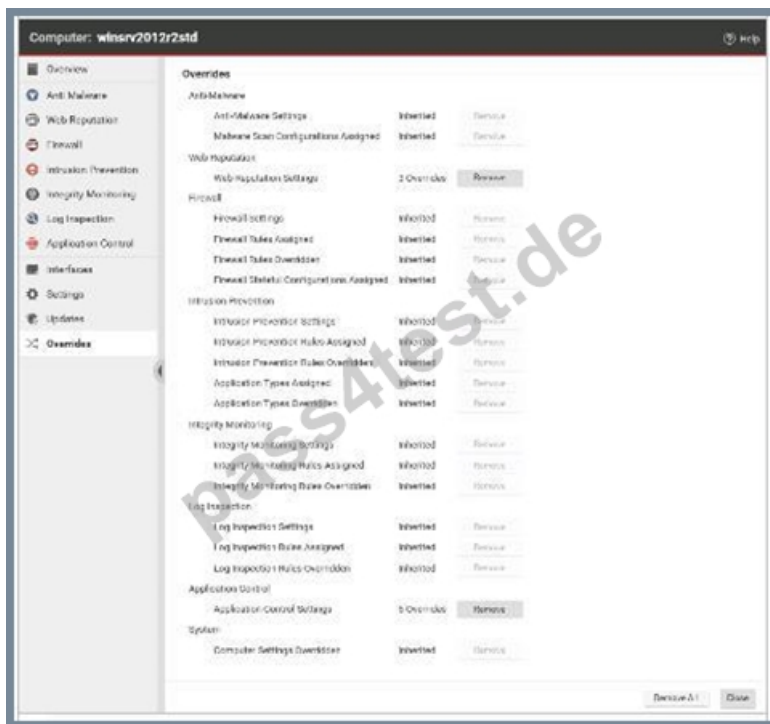
References:

Trend Micro Deep Security Help: Web Reputation Security Levels

Trend Micro WRS Security Level Table - High = blocks all sites with scores below 80.

37. Frage

The Overrides settings for a computer are displayed in the exhibit. Which of the following statements is true regarding the displayed configuration?



- A. The configuration for the Protection Modules is inherited from the policy assigned to this computer, except for the configuration of the Web Reputation and Application Control Protection Modules which have been set at the computer level.
- B. The Protection Modules identified as Inherited in the exhibit have not yet been configured. Only the Web Reputation and Application Control Protection Modules have been configured.
- C. The Protection Modules identified as Inherited in the exhibit have not yet been enabled. Only the Web Reputation and Application Control Protection Modules have been enabled at this point.
- D. The Web Reputation and Application Control Protection Modules have been assigned a different policy that the other Protection Modules and as a result, are displayed with overrides.

Antwort: A

Begründung:

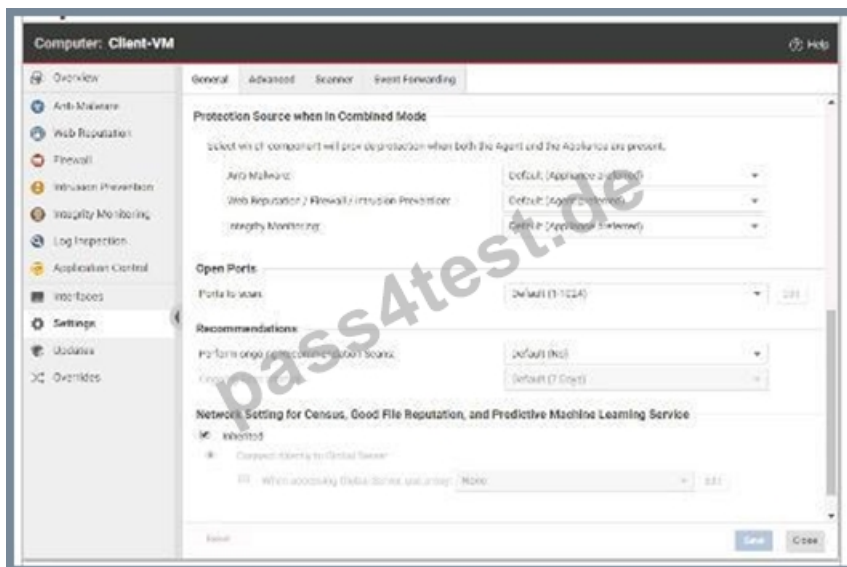
When an override is present, settings for those modules (here, Web Reputation and Application Control) have been customized at the computer level and no longer inherit from the assigned policy. The others remain inherited, using policy-level settings.

Reference:

Trend Micro Deep Security Administrator's Guide, Overrides Section

38. Frage

The "Protection Source when in Combined Mode" settings are configured for a virtual machine as in the exhibit. You would like to enable Application Control on this virtual machine, but there is no corresponding setting displayed. Why?



- A. These settings are used when both a host-based agent and agentless protection are available for the virtual machine. Since Application Control is not supported in agentless installations, there is no need for the setting.
- B. In the example displayed in the exhibit, the VMware Guest Introspection Service has not yet been installed. This service is required to enable Application Control in agentless installations.
- C. In the example displayed in the exhibit, the Application Control Protection Module has not yet been enabled. Once it is enabled for this virtual machine, the corresponding settings are displayed.
- D. In the example displayed in the exhibit, no activation code was entered for Application Control. Since the Protection Module is not licensed, the corresponding settings are not displayed.

Antwort: A

Begründung:

The "Protection Source when in Combined Mode" configuration appears only for features supported in both agent-based and agentless (VMware NSX) modes.

Application Control is not available in agentless installations-it is only supported with host-based (agent) deployment. Therefore, there is no setting for Application Control in this combined mode view, as agentless protection cannot provide this module. Options A and C are not correct-licensing and module enablement are not the reason for the absence here; it is due to module capability in agentless mode.

Option D is incorrect-VMware Guest Introspection is not relevant to Application Control's availability.

References:

Trend Micro Deep Security 20 LTS Administrator's Guide: Application Control Module Trend Micro Deep Security Help: Supported Features in Agentless Mode

39. Frage

The Intrusion Prevention Protection Module is enabled, its Behavior is set to Prevent and rules are assigned.

When viewing the events, you notice that one of Intrusion Prevention rules is being triggered and an event is being logged but the traffic is not being blocked. What is a possible reason for this?

- A. The default Prevention Behavior in this particular rule may be set to Detect. This logs the triggering of the rule, but does not actually enforce the block.
- B. The Intrusion Prevention rule is being triggered as a result of the packet sanity check failing and the packet is being allowed to pass.
- C. The Deep Security Agent is experiencing a system problem and is not processing packets since the "Network Engine System Failure" mode is set to "Fail Open".
- D. The network engine is running in Inline mode. In Inline mode, Deep Security provides no protection beyond a record of events.

Antwort: A

Begründung:

If the Intrusion Prevention rule's behavior is set to Detect rather than Prevent, it will log events when the rule is triggered but will not block the associated traffic. This can happen even if the module's overall setting is Prevent, because individual rules can have their

Trend Micro Deep Security Administrator's Guide, Intrusion Prevention Rule Actions Section

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Deep-Security-Professional Demotesten: <https://www.pass4test.de/Deep-Security-Professional.html>

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