

New Deep-Security-Professional Mock Exam & Deep-Security-Professional Latest Exam Answers

WAKISSHA JOINT MOCK EXAMINATIONS
MARKING GUIDE
Uganda Advanced Certificate of Education
PRINCIPLES AND PRACTICES OF AGRICULTURE P515/2
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MRS


SECTION A

COMPULSORY QUESTION (20 MARKS)

1. An experiment was carried out to investigate the rate of photosynthesis in a maize plant (C_4 plant) and bean plant (C_3 plant). The rate of photosynthesis of the two crops was determined at different concentrations of CO_2 by measuring the rate of Oxygen evolution from the crops and recorded in the table below;

CO ₂ concentration %	Rate of photosynthesis per leaf area per second (O ₂ evolved in cm ³)	
	Maize	Bean
0.01	17.0	0.0
0.02	38.0	0.0
0.03	55.0	01.5
0.04	57.0	23.0
0.06	57.0	56.5
0.08	57.0	65.0

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Trend Deep-Security-Professional certification exam is a valuable certification for IT professionals who are looking to enhance their skills and knowledge in the area of deep security. Trend Micro Certified Professional for Deep Security certification validates the knowledge and skills of professionals who are responsible for managing and maintaining the Trend Micro Deep Security solution. Candidates for this certification should have a minimum of one year of experience working with Trend Micro Deep Security. Deep-Security-Professional Exam is computer-based and can be taken at any Pearson VUE testing center around the world.

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Trend Deep-Security-Professional exam is rigorous, and candidates are required to demonstrate their knowledge and skills through a combination of practical and theoretical questions. Deep-Security-Professional Exam is conducted in a proctored environment, and candidates must adhere to strict guidelines to ensure the integrity of the certification process.

Trend Micro Certified Professional for Deep Security Sample Questions

(Q26-Q31):

NEW QUESTION # 26

A Recommendation Scan is run to determine which Intrusion Prevention rules are appropriate for a Server.

The scan is configured to apply the suggested rules automatically and ongoing scans are enabled. Some time later, an operating system patch is applied. How can you determine which Intrusion Prevention rules are no longer needed on this Server?

- A. Since the rules are being applied automatically, when the next Intrusion Prevention Recommendation Scan is run automatically, any rules that are no longer needed will be displayed on the Recommended for Unassignment tab in the IPS Rules. These are rules that are no longer needed and can be disabled as the vulnerability was corrected with the patch.
- B. The README file provided with the software patch will indicate which issues were addressed with this release. Compare this list to the rules that are applied to determine which rules are no longer needed and can be disabled.
- C. Since there is no performance effect when multiple Intrusion Prevention rules are applied, there is no need to determine which rules are no longer needed. The original recommended rules can remain in place without affecting the system.
- D. Since the rules are being applied automatically, when the next Intrusion Prevention Recommendation Scan is run automatically, any rules that are no longer needed will be automatically unassigned. These are rules that are no longer needed as the vulnerability was corrected with the patch.

Answer: C

Explanation:

When ongoing Recommendation Scans are enabled, Deep Security regularly reassesses the server's vulnerabilities based on its current patch level. If an OS patch addresses a previously detected vulnerability, the next Recommendation Scan will recognize this and recommend that the now-unnecessary IPS rules be unassigned. These rules appear in the "Recommended for Unassignment" tab, making it easy for administrators to review and unassign rules that are no longer needed.

From the official documentation:

"After an operating system or application is patched, running another Recommendation Scan will update the list of vulnerabilities and may move some IPS rules to the 'Recommended for Unassignment' tab. These rules can then be reviewed and unassigned to maintain optimal protection." Option B is incorrect because rules are not unassigned automatically; admin review is required.

Option A is manual and outside Deep Security's automated workflow.

The first option C is not correct; excessive rules may impact performance and management.

References:

Trend Micro Deep Security Help: Recommendation Scans and Rule Unassignment Deep Security Admin Guide - Ongoing Recommendation Scans

NEW QUESTION # 27

Multiple Application Control Events are being displayed in Deep Security after a series of application updates and the administrator would like to reset Application Control. How can this be done?

- A. Click "Clear All" on the Actions tab in the Deep Security Manager Web console to reset the list of Application Control events.
- B. Application Control can not be reset.
- C. On the Deep Security Agent computer, type the following command to reset Application Control: `dsa_control -r`
- D. Application Control can be reset by disabling the Protection Module, then enabling it once again. This will cause local rulesets to be rebuilt.

Answer: D

NEW QUESTION # 28

Your VMware environment is configured without using NSX. How can Deep Security provide protection to the virtual images hosted on your ESXi servers?

- A. You can install a Deep Security Virtual Appliance on the ESXi server. This will provide agentless support for Anti-Malware, Intrusion Prevention, Integrity Monitoring, Firewall and Web Reputation.
- B. Without NSX, you will be unable to use Deep Security to protect your virtual machines.
- C. Without NSX, you can only enable Anti-Malware and Integrity Monitoring protection on the virtual machines. NSX is required to support Intrusion Prevention, Firewall and Web Reputation
- D. Without NSX, a Deep Security Agent must be installed on each virtual machine hosted on the ESXi server.

Answer: D

Explanation:

In a VMware environment without NSX, agent-based protection is required. This means that the Deep Security Agent must be installed individually on each VM to provide protection. Agentless protection via the Virtual Appliance is only available in environments integrated with NSX.

Reference:

Trend Micro Deep Security Administrator's Guide, VMware Integration and Agent Deployment Section

NEW QUESTION # 29

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 allows access to the Web site, and logs the connection attempt as an Event.
- 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 displays a warning message as the site is unrated.
- **D. 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.**

Answer: D

NEW QUESTION # 30

Which of following statements best describes Machine Learning in Deep Security?

- A. Machine Learning is malware detection technique in which processes on the protected computer are monitored for actions that are not typically performed by a given process.
- B. Machine Learning is a malware detection technique in which files are scanned based on the true file type as determined by the file content, not the extension.
- C. Machine Learning is a malware detection technique in which the Deep Security Agent monitors process memory in real time and once a process is deemed to be suspicious, Deep Security will perform additional checks with the Smart Protection Network to determine if this is a known good process.
- **D. Machine Learning is malware detection technique in which features of an executable file are compared against a cloud-based learning model to determine the probability of the file being malware.**

Answer: D

Explanation:

Predictive Machine Learning

NEW QUESTION # 31

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