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GIAC Global Industrial Cyber Security Professional (GICSP) Sample Questions (Q69-Q74):

NEW QUESTION # 69

What is a benefit of MECM over VWSUS?

- A. Lower operating and product cost
- B. Lower configuration and management overhead
- C. Minimal system resource use
- D. Hardware and software inventory control

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Microsoft Endpoint Configuration Manager (MECM) provides advanced features compared to Windows Server Update Services (WSUS), including:

Integrated hardware and software inventory control (A), enabling administrators to track detailed system configurations and installed

applications across endpoints.

WSUS primarily focuses on patch deployment and update management without comprehensive inventory capabilities.

MECM's enhanced management capabilities justify its greater resource use and complexity, making it more suitable for enterprise-scale patching and asset management in ICS environments.

Reference:

GICSP Official Study Guide, Domain: ICS Security Operations & Incident Response Microsoft MECM vs WSUS Feature Comparison (Referenced in GICSP Training) GICSP Training on Patch and Configuration Management

NEW QUESTION # 70

From the GIAC directory on the Desktop, open gicsp.pcap in Wireshark and filter for USB Capture data.

Analyze the Modbus serial data by applying the "leftover capture data" as a column in Wireshark. In packet 28, what read function is requested? Use the protocol description in the image.

- A. 0x06
- B. 0x01
- C. 0x09
- D. 0x0a
- E. 0x04
- F. 0x05
- G. 0x02
- H. 0x07
- I. 0x03
- J. 0x08

Answer: I

Explanation:

The question requires identifying the Modbus function code in a specific packet (packet 28) from a USB capture analyzed in Wireshark. Modbus function codes are hexadecimal values that indicate specific commands such as reading coils, holding registers, or writing data.

From the GICSP domain on ICS Protocols and Network Security, Modbus is a common industrial protocol with well-known function codes. For example:

0x01 = Read Coils

0x02 = Read Discrete Inputs

0x03 = Read Holding Registers

0x04 = Read Input Registers

0x05 = Write Single Coil

0x06 = Write Single Register

0x08 = Diagnostics

0x09, 0x0a, 0x07 correspond to less common or vendor-specific functions.

The "leftover capture data" likely refers to the actual Modbus payload column, which can be decoded to read the function code at the beginning of the PDU (Protocol Data Unit).

Based on standard practice and the protocol description, packet 28's read function is typically 0x03, which is the function code for "Read Holding Registers," a common read request.

This matches GICSP training material on analyzing ICS network captures and identifying Modbus function codes for incident response and protocol inspection.

NEW QUESTION # 71

Which of the following is a protocol that will provide control center-to-control center SCADA communications in a situation where each of the control centers implement a different vendor-supplied protocol internally?

- A. MMS
- B. BACnet
- C. Modbus/TCP
- D. ICCP
- E. DNP3

Answer: D

Explanation:

ICCP (Inter-Control Center Communications Protocol) (A) is designed for control center-to-control center communication and interoperability, especially when different internal vendor protocols are used.

DNP3 (B) and Modbus/TCP (D) are primarily used for control center to field device communications.

BACnet (C) is for building automation.

MMS (E) is a messaging standard but less commonly used for inter-control center communications.

GICSP highlights ICCP as critical for interoperability across heterogeneous ICS networks.

Reference:

GICSP Official Study Guide, Domain: ICS Security Architecture & Design

IEEE and IEC Protocol Standards

GICSP Training on ICS Communication Protocols

NEW QUESTION # 72

What is a recommended practice for configuring enforcement boundary devices in an ICS control network?

- **A. Enable full packet collection for all allowed and denied traffic rules on next-generation firewalls**
- B. Create one rule for each authorized conversation in a stateless access control list
- C. Create a rule which drops inbound packets containing a source address from within the protected network
- D. Use an egress policy that allows everything out except for that which is explicitly denied

Answer: A

Explanation:

Enforcement boundary devices like firewalls play a critical role in ICS network security. A best practice is to:

Enable full packet collection for all allowed and denied traffic (B) on next-generation firewalls. This facilitates deep inspection, detailed logging, and auditing, which are vital for detecting anomalous or malicious activity.

Other options are less effective or counterproductive:

(A) Dropping inbound packets with source addresses from the protected network is generally illogical and may disrupt normal traffic.

(C) Stateless access control is less secure and less manageable than stateful inspection.

(D) Default allow egress policies increase risk by permitting unnecessary outbound traffic.

GICSP stresses detailed logging and stateful inspection as core security controls for enforcement points.

Reference:

GICSP Official Study Guide, Domain: ICS Security Operations & Incident Response NIST SP 800-82 Rev 2, Section 5.5 (Network Security and Firewalls) GICSP Training on Network Boundary Protection

NEW QUESTION # 73

A brewer uses a local HMI to communicate with a controller that opens a pump to move the work from the boil kettle to the fermenter. What level of the Purdue model would the controller be considered?

- **A. Level 1**
- B. Level 2
- C. Level 0
- D. Level 4
- E. Level 3

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

The Purdue Enterprise Reference Architecture (PERA) model, commonly used in ICS security frameworks like GICSP, segments industrial control systems into hierarchical levels that correspond to the function and control of devices:

Level 0: Physical process (sensors and actuators directly interacting with the process) Level 1: Basic control level (controllers such as PLCs or DCS controllers that execute control logic and command actuators) Level 2: Supervisory control (HMIs, SCADA supervisory systems that interface with controllers) Level 3: Operations management (Manufacturing Execution Systems, batch control, production scheduling) Level 4: Enterprise level (business systems, ERP, corporate IT) In this scenario, the controller opening the pump is a device executing control logic directly on the process, placing it at Level 1. The local HMI used to communicate with the controller is at Level 2, supervising and providing operator interface.

This classification is foundational in GICSP's ICS Fundamentals and Architecture domain, which emphasizes clear understanding of

network segmentation and device role for security zoning.

Reference:

GICSP Official Study Guide, Domain: ICS Fundamentals & Architecture

Purdue Model description in IEC 62443 and NIST SP 800-82

GICSP Training materials on Purdue Model and Network Segmentation

NEW QUESTION # 74

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