## **Demo Questions**

## CompTIA PT0-002 Exam

## **CompTIA PenTest+ Certification**

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Question: 1	
A client wants a security assessment company to perform a penetratio purpose of the test is to determine the effectiveness of the defenses th to business continuity. Which of the following is the MOST important this type of assessment?	at protect against disruptions
<ul><li>A. Ensure the client has signed the SOW.</li><li>B. Verify the client has granted network access to the hot site.</li><li>C. Determine if the failover environment relies on resources not owned</li><li>D. Establish communication and escalation procedures with the client.</li></ul>	by the client.
	Answer: A
Explanation:  Question: 2	
Performing a penetration test against an environment with SCADA derrisk because the:	vices brings additional safety
<ul> <li>A. devices produce more heat and consume more power.</li> <li>B. devices are obsolete and are no longer available for replacement.</li> <li>C. protocols are more difficult to understand.</li> <li>D. devices may cause physical world effects.</li> </ul>	
	Answer: D
Explanation:	711101111111

"A significant issue identified by Wiberg is that using active network scanners, such as Nmap,presents a weakness when attempting port recognition or service detection on SCADA devices. Wiberg states that active tools such as Nmap can use unusual TCP segment data to try and find available ports. Furthermore, they can open a massive amount of connections with a specific SCADA device but then fail to close them gracefully." And since SCADA and ICS devices are designed and implemented with little attention having been paid to the operational security of these devices and their ability to handle errors or unexpected events, the presence idle open connections may result into errors that cannot be handled by the devices.

Reference: https://www.hindawi.com/journals/scn/2018/3794603/

Question: 3	
Which of the following docu penetration tester?	ments describes specific activities, deliverables, and schedules for
A. NDA	
B. MSA	
C. SOW	
D. MOU	
	Answer: C
Explanation:	
Question: 4	
plant. The team immediately	on-testing team to review the cyber-physical systems in a manufactur discovered the supervisory systems and PLCs are both connected to the following assumptions, if made by the penetration-testing team
valid?	
B. Supervisors and controllers C. Controllers will not validate	mands injected over the network.  The are on a separate virtual network by default.  The the origin of commands.  The tect a malicious injection of code/commands.
	Answer: C
Explanation:	
Question: 5	
A new security firm is onboard needed the results Monday	ding its first client. The client only allowed testing over the weekend a morning. However, the assessment team was not able to access til Monday. Which of the following should the security company hathe assessment?
A. A signed statement of work B. The correct user accounts a	
C. The expected time frame of D. The proper emergency con-	
	Answer: B
Explanation:	