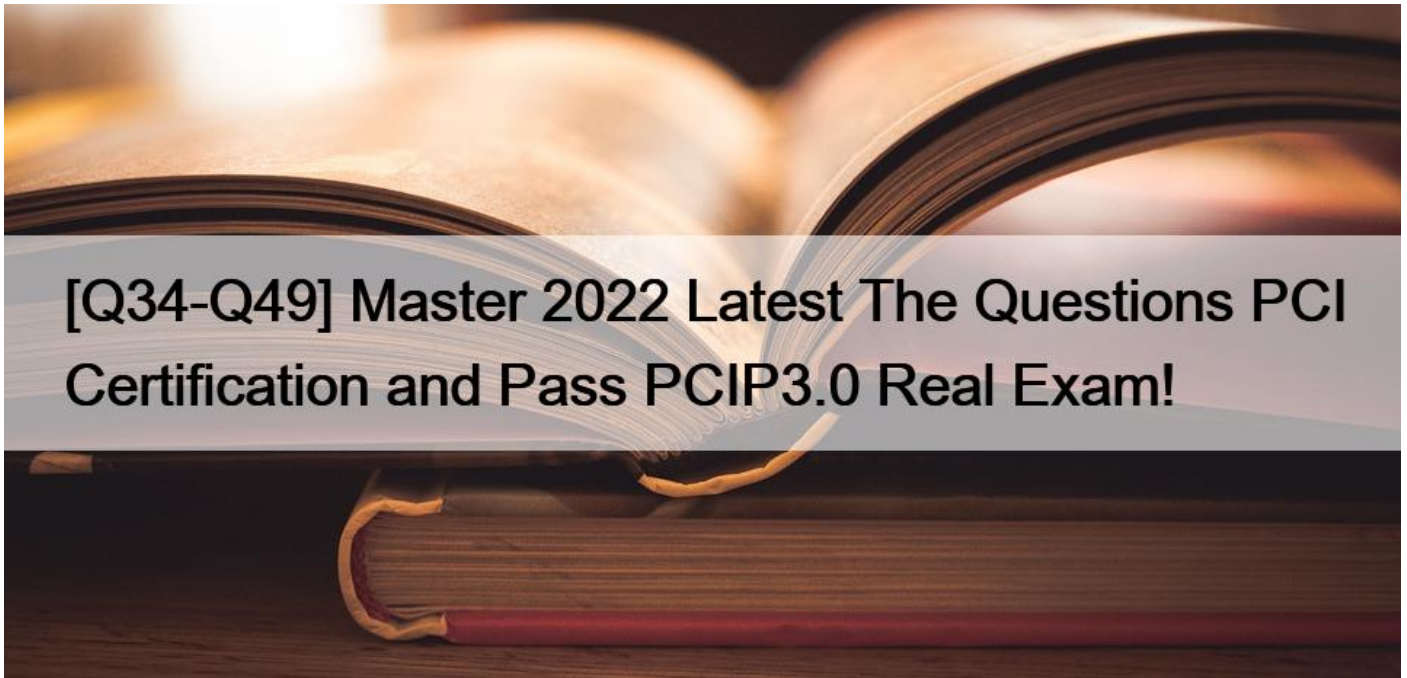# [Q34-Q49 Master 2022 Latest The Questions PCI Certification and Pass PCIP3.0 Real Exam!

Master 2022 Latest The Questions PCI Certification and Pass PCIP3.0 Real Exam!

Penetration testers simulate PCIP3.0 exam PDF Q34. PCIPs are required to adhere to the Code of Professional Responsibility, which includes:

* Comply with industry laws and standards
* Performing subjective evaluation of ethical violations
* Sharing confidential information with other PCIPs
* Perform PCI DSS compliance assessments

Q35. Requirement 8.2.3 states that passwords/phrases must contain both numeric and alphabetic characters and a minimum length of at least

* 7 characters
* 6 characters
* 8 characters
* 14 characters

Q36. The P2PE Standard covers:

* Encryption, decryption, and key management requirements for point-to-point encryption solutions
* Secure payment applications for processing transactions
* Mechanisms used to protect the PIN and encrypted PIN blocks
* Physical security requirements for manufacturing payment cards

Q37. In order to be considered a compensating control, which of the following must exist:

* A legitimate technical constraint and a documented business constraint
* A documented business constraint

* A legitimate technical constraint or a documented business constraint
* A legitimate technical constraint

Q38. SELECT ALL THAT APPLY

Select all audit trails that must be recorded for all system components according to requirement 10.3
* Origination of event
* Type of event
* User identification
* Success or failure identification
* Date and time
* Identity or name of affected data, system component, or resource

Q39. An user should be required to re-authenticate to activate the terminal or session if it’s been idle for more than
* 30 minutes
* 10 minutes
* 15 minutes
* 60 minutes

Q40. According to requirement 11.1 you must implement a process to test for the presence of wireless access points and detect and identify all authorized and unauthorized wireless access points on every
* 60 day
* 3 months
* 30 days
* 6 months

Q41. Maintain a policy that addresses information security for all personnel is the _____
* Requirement 11
* Requirement 12
* Requirement 10
* Requirement 9

Q42. SELECT ALL THAT MATCHES

Examples of two-factor technologies include:
* TACACS with tokens
* Digital Certificates (if unique per ID)
* RADIUS with tokens
* Single Sign On SAML 2.0

Q43. All users and administrators access to, queries and actions on databases must be through programmatic methods only. Never direct access or queries to database
* False
* True

Q44. The presumption of P2PE is that:
* The data can never be decrypted
* The data cannot be decrypted between the source and the destination points
* The data can be decrypted between the source and the destination points
* Any entity in possession of the ciphertext can easily reverse the encryption process

Q45. Protect all systems against malware and regularly updated anti-virus software or programs is the

_____

* Requirement 6
* Requirement 5
* Requirement 4
* Requirement 7

Q46. Information Security Policies must be reviewed/updated _____ to meet requirement 12.1.1

* Monthly
* Yearly
* Every 6 months
* Quarterly

Q47. Internal and external vulnerability scans should run at minimum on every _____ to meet requirement 11.2

* 30 days
* 90 days
* 60 days
* 180 days

Q48. Protect stored cardholder data is the _____

* Requirement 4
* Requirement 3
* Requirement 2
* Requirement 5

Q49. All other merchants (not included in the descriptions for SAQs A, B, or C) and all service providers defined by a payment brand as eligible to complete an SAQ may be completing what SAQ?

* SAQ C
* SAQ B
* SAQ D
* SAQ A

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