



QUALIFIED SECURITY ASSESSOR (QSA) TRAINING

IS THIS COURSE RIGHT FOR YOUR TEAM?

Let us help you decide –
simply answer these few questions...

Do you want to:

- ☒ Perform PCI assessments for merchants and service providers?
- ☒ Recommend solutions to your clients to remediate any PCI compliance issues?
- ☒ Submit thorough and accurate Reports on Compliance (RoC) on behalf of your clients?

If you answered **YES** to any of the above, then the [Qualified Security Assessor \(QSA\)](#) course is for your team! Read on!

PEOPLE ARE TALKING

Here's what other QSAs have to say about their experience:

“The instructor had the technical knowledge to ensure we understood what we should be looking for as we perform evaluations. As a student, it was helpful to learn from a person who has done the evaluations and experienced the difficulties that can arise.”

Orlando QSA training attendee

“I liked the focus on testing procedures and the case studies. I think the practical application is very beneficial.”

Toronto QSA training attendee

“I was impressed by how lively the trainer's presentation of the material was. Being tasked with covering hundreds of requirements is not easy and he kept the class very engaged the whole time.”

Bali QSA training attendee

Through this QSA training course, your staff will become expert on the requirements for PCI compliance and have an impact on the consistent and proper application of security measures and controls for your clients. The course equips them to assess processes and systems and generate and submit appropriate compliance reports on for your clients.

The primary goal of an individual with the QSA credential is to perform an assessment against the high-level control objectives of the PCI Data Security Standard (PCI DSS). Given the different levels of auditing and reporting requirements, this course focuses on the twelve high-level control objectives, and corresponding sub-requirements that are required to be met either directly or through a compensating control.

WHAT'S IN IT FOR YOUR STAFF?



Improved understanding of PCI DSS and testing protocols



Gain knowledge of the payment card industry relative to information security and proven industry best practices



Opportunity to opt-in to PCI Professional (PCIP) program

PLUS

- Your team will be recognized for their professional achievement – with listing on PCI website
- Use exclusive QSA logo on marketing materials and correspondence
- Delivered to their inbox: *Assessor Update* – monthly newsletter

WHO SHOULD ATTEND?

QSA training is intended for IT security and audit professionals at security companies.

Typical job titles include but are not limited to: Information Security Consultant, Information Security Auditor, Information Security Analyst.

WHAT'S COVERED IN THE COURSE?

- PCI DSS testing procedures
- Payment brand specific requirements
- PCI validation requirements
- PCI reporting requirements
- Real world case studies

Upon completion of the course, your team will be able to:

- Define the processes involved in card processing
- Understand the PCI DSS requirements and testing procedures and how they apply to merchant environments
- Conduct PCI DSS assessments, validate compliance and generate Reports on Compliance (RoCs)

WHAT TO KNOW BEFORE BEGINNING

Read the [Qualified Security Assessor Qualification Requirements](#).

Skills your staff will need include:

At least one industry-recognized professional certification from the each list below:

List A

- (ISC)2 Certified Information System Security Professional (CISSP)
- ISACA Certified Information Security Manager (CISM)
- Certified ISO 27001 Lead Implementer
- (METI) Registered Information Security Specialist (RISS)*

**If RISS is the only certification held from List A by a given QSA Employee, that QSA Employee must not perform (and the applicable QSA Company is required to ensure that such QSA Employee does not perform) PCI DSS Assessments other than in Japan.*

List B

- ISACA Certified Information Systems Auditor (CISA)
- GIAC Systems and Network Auditor (GSNA)
- Certified ISO 27001, Lead Auditor, Internal Auditor 1
- IRCA ISMS Auditor or higher (e.g., Auditor/Lead Auditor, Principal Auditor)
- IIA Certified Internal Auditor (CIA)

Candidate should also possess a minimum of one year of experience in each of the following information security disciplines:

- Application security
- Information systems security
- Network security
- IT security auditing
- Information security risk assessment or risk management.

It is recommended that your team familiarize themselves with the following publications available on the PCI SSC website:

- PCI Glossary
- PCI DSS
- PCI Self-Assessment Questionnaire (SAQ)
- Attestation of Compliance (AoC)
- RoC Reporting Instructions for PCI DSS
- PCI SSC Frequently Asked Questions (FAQ)



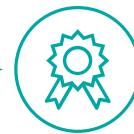
COURSE DELIVERY

All offerings will include an 8 hour module training followed by a 60-question multiple-choice exam. Two attempts to pass Fundamentals will be allowed. Next attend one of these instructor-led training options: Instructor-led training (ILT): Two day In-person, instructor-led classroom training with an exam to follow or Virtual Instructor-led training (vILT): Instructor-led webinar with an exam offered via Pearson Vue within 30 days of webinar. See PCI website for schedule.



EXAM

Candidates are required to complete and pass a final proctored exam, which the candidate will take at the end of the second day of in-person learning or within 30-days of remote webinar completion. The exam is closed book.



QUALIFICATION

Earns 16 Continuing Professional Education (CPE) hours.

Individual qualification, is tied to QSA company. Qualification remains when moving between QSA companies provided the company continues to meet QSA program requirements.

Re-qualification is required annually via eLearning training and exam.

BECOME A QSA COMPANY IN FOUR EASY STEPS

- 1 Apply as a firm for qualification in the program
- 2 Provide documentation outlined in the [Qualification Requirements for Qualified Security Assessors](#)
- 3 Qualify individual employees, through training and testing, to perform assessments
- 4 Execute an agreement with the PCI Security Standards Council governing performance



LOOKING TO EXPAND YOUR QSA CERTIFICATION?

Consider the [Secure Software Lifecycle Assessor](#) course

**Maximize Knowledge.
Minimize Risk.**



For more information, please visit our [QSA page on the website](#), call us at: +1-781-876-8855 option 3, or email us at: QSA@pcisecuritystandards.org