

Visa Payments Cybersecurity Certification




Learn how to safeguard payments in today's ever-evolving digital landscape while elevating your career with a certification from Visa.

Developed in partnership with Visa's cybersecurity experts, the Visa Payments Cybersecurity Certification program is designed to help you learn new skills, advance your career and expand your cybersecurity knowledge.

Our program is currently available at the introductory and intermediate levels, allowing you to tailor your learning experience to your expertise. Earn certification by passing the Intermediate Payments Cybersecurity exam — and prepare with recommended training designed to help you succeed.

How to become Visa Certified

Level	Prerequisite	Certification exams Required	Courses to help you pass the exams Highly recommended	Digital badge earned
Introductory	None	None	Introduction to Payments Cybersecurity	None
Associate	None	Visa Intermediate Payments Cybersecurity Exam Exam Number: VIS-CS100	Intermediate Payments Cybersecurity	
Professional			Coming in 2024	

PROGRAM DETAILS

Visa Payments Cybersecurity Certification

DATES

Ongoing

FORMAT

Virtual

TIME COMMITMENT

16 hours over four days per course; two hours per exam, plus preparation time

DIGITAL BADGE AND CERTIFICATE

Yes

(upon passing the exam)

PROGRAM LENGTH

Varies by individual

Approximately two to six months of training and study, with 12 or more months of cybersecurity work experience

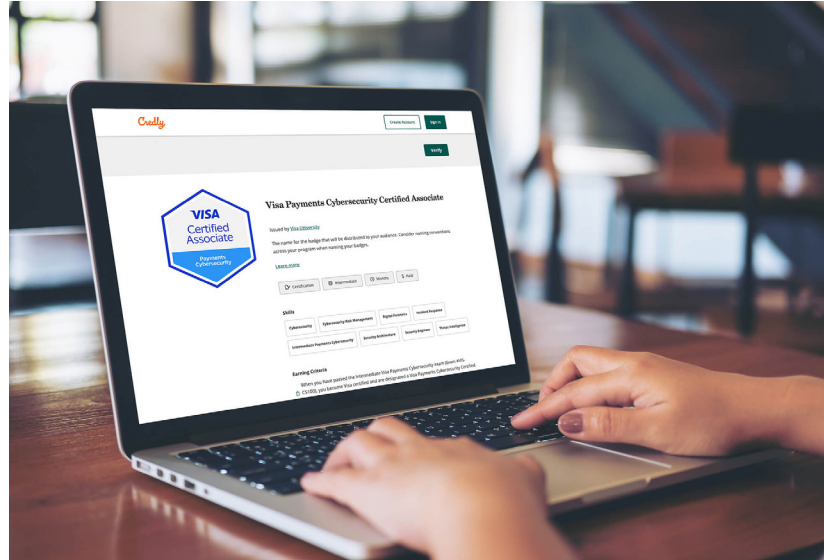
Learn more:

VisaUniversity.com/en/cybercert

Sharing your achievement

Upon passing the Intermediate exam, you'll be recognized as a Visa Payments Cybersecurity Certified Associate and will receive a digital badge highlighting your accomplishment.

Share your digital badge on social media or add it to your email signature to celebrate your achievement.



For individuals

- Expand your payments cybersecurity knowledge
- Build in-demand cybersecurity skills critical to the payments industry
- Add value to your organization by applying what you've learned to build thoughtful, successful security strategies
- Expand career prospects and accelerate growth



For organizations

- Reduce risk through application of payments cybersecurity best practices
- Grow your team's competency by building payments cybersecurity knowledge
- Support professional development to attract and retain high-performing employees
- Elevate key roles and build institutional knowledge

Cybersecurity roles within the payments industry

During the certification process, you'll develop the skills you need to grow in your role or begin a career path in areas including:

Cybersecurity architect
Cybersecurity education

Cybersecurity incident response
Cybersecurity engineer

Threat intelligence analyst
Cybersecurity analyst

Take the next step toward advancing your career.

Learn more at VisaUniversity.com/en/cybercert