

CVA

Certified Vulnerability Assessor

Overview

The vendor-neutral Certified Vulnerability Assessor certification course helps students understand the importance of vulnerability assessments by providing intricate knowledge and skills in the Vulnerability Assessment arena. The CVA course provides foundational knowledge of general VA tools as well as popular exploits an IT engineer should be familiar with.

The CVA is a fundamental cybersecurity certification course that focuses on vulnerability assessments. The CVA course focuses on foundational information such as the importance of a Vulnerability Assessment and how it can help an engineer prevent serious break-ins to your organization.

Upon Completion

Upon completion, the **Certified Vulnerability Assessor** candidate will be able to competently take the CVA exam.

Course Length

3 days

Format

- Instructor-led classroom
- Live Online Training

Prerequisites

- Basic networking understanding

Student Materials

- Student Workbook

- Student Prep Guide
- CPEs: 24

Who Should Attend?

- Information System Owners
- Analysts
- Ethical Hackers
- ISSOs
- Cyber Security Managers
- IT Engineer

Course Contents

- **Module 1** - Why Vulnerability Assessment
- **Module 2** – Vulnerability Types
- **Module 3** - Assessing the Network
- **Module 4** - Assessing Web Servers & Applications
- **Module 5** - Assessing Remote & VPN Services
- **Module 6** - Vulnerability Assessment Tools of the Trade
- **Module 7** - Output Analysis