

GitHub Advanced Security

Courses Code: GH-500T00

Duration: 1 Day

Delivery Mode: Instructor-led Training (ILT) | Virtual Instructor led Training (VILT)

Overview

GitHub Advanced Security (GHAS) plays a crucial role in enhancing the security posture of software development projects on GitHub. It provides a comprehensive set of tools and features designed to identify and address security vulnerabilities throughout the development lifecycle. By integrating security directly into the development process with GHAS, your team can build more secure and reliable software. The course will explore how to utilize GHAS to maximize security impact and understand GHAS and its role in the security ecosystem.

Skills Covered

- Gain an understanding of GitHub Advanced Security features
- Obtain the skills to recognize, apply, and evaluate these features within your own GitHub environment

Who Should Attend

This course is intended for students who want to understand and implement advanced security practices with the help of GitHub Advanced Security (GHAS). They will learn how to significantly enhance software development processes and create a more resilient and secure development ecosystem using developer-first solutions to unlock the ability to keep code, supply chain, and secrets secure before you push to production. They will learn how GHAS gives security teams visibility into the cross-organizational security posture and supply chain and unparalleled access to curated security intelligence from millions of developers and security researchers around the world.

Prerequisites

- A GitHub account
- Basic understanding of GitHub fundamentals

Course Modules

1. GitHub Advanced Security Part 1 of 2

Learn how to secure your code with advanced security features at every stage of your development lifecycle. GitHub Advanced Security is an add-on to GitHub Enterprise that allows you to use security features, such as secret scanning, code scanning, and dependency management on your private repositories.



2. GitHub Advanced Security Part 2 of 2

Learn how to secure your code with advanced security features at every stage of your development lifecycle. GitHub Advanced Security is an add-on to GitHub Enterprise that allows you to use security features, such as secret scanning, code scanning, and dependency management on your private repositories.

Ref: <https://trainocate.com/courses/microsoft/gh-500t00-github-advanced-security-training>

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