

MSGH-5 - MOC GH-500T00 - GITHUB ADVANCED SECURITY

Categoria: **MS GitHub**

INFORMAZIONI SUL CORSO



Durata:
1 Giorni



Categoria:
MS GitHub



Qualifica Istruttore:
**AWS Authorized
Instructor**



Dedicato a:
Sviluppatore



Produttore:
Microsoft

OBIETTIVI

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.

PREREQUISITI

- A GitHub account
- Basic understanding of GitHub fundamentals

CONTENUTI

GitHub Advanced Security Part 1 of 2

- Introduction to GitHub Advanced Security
- Configure Dependabot security updates on your GitHub repo
- Configure and use secret scanning in your GitHub repository
- Configure code scanning on GitHub

GitHub Advanced Security Part 2 of 2

- Identify security vulnerabilities in your codebase by using CodeQL
- Code scanning with GitHub CodeQL
- GitHub administration for GitHub Advanced Security
- Manage sensitive data and security policies within GitHub

INFO

Esame: GH-500 - GitHub Advanced Security

Materiale didattico: Materiale didattico ufficiale Microsoft in formato digitale

Costo materiale didattico: incluso nel prezzo del corso a Calendario

Natura del corso: Operativo (previsti lab su PC)