MASK-67 - MOC AZ-2010 - DESIGN AND IMPLEMENT PLATFORM ENGINEERING

Categoria: **Applied Skills**

INFORMAZIONI SUL CORSO

Durata:	Categoria:	Qualifica Istruttore:	Dedicato a:	Produttore:
1 Giorni	Applied Skills	Microsoft Certified Trainer	Sviluppatore	Microsoft

OBIETTIVI

This learning path provides a comprehensive guide to designing and implementing platform engineering within modern enterprises. It covers the foundational principles, strategic alignment with business goals, and the practical aspects of building scalable, secure, and future-proof platforms. By following this path, learners will gain the knowledge and skills needed to enhance developer productivity, ensure operational excellence, and drive continuous innovation.

PREREQUISITI

Successful learners will have prior knowledge and understanding of the following:

- -Cloud computing concepts include understanding PaaS, SaaS, and IaaS implementations.
- -Azure administration and Azure development with proven expertise in at least one of these areas.
- -Intermediate to advanced DevOps concepts, including version control, Agile software development, and core software development principles. It would be helpful to have experience in an organization that delivers software.

CONTENUTI

Foundations of Platform Engineering

Design Secure and Scalable Platform Architectures

Implement Developer Self-Service

Observability and Continuous Improvement

Strategic Platform Road Mapping

INFO

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)