

# Tytuł szkolenia: Challenge Labs - 365 Days All Access Pass (LODS-CL-AAP-V)

Kod szkolenia: LODS-CL-AAP-V

## Wprowadzenie

The All Access Pass is a 365-day subscription that includes access to 500+ hands-on labs related to multiple platforms and technologies, including Microsoft Azure, PowerShell, Linux, Cybersecurity, and AWS.

**Challenge labs** are goal oriented, short-duration, scenario-based hands-on exercises. Ideal for cloud technologies, they provide skills development and assessments across multiple platforms and technologies. They are useful before, during and/or after training.

Before – As an assessment tool to determine what course someone may need to take.

During – As a way to provide safe practice opportunities during a course.

After – A continuing education tool that allows safe practice opportunities.

Challenge Labs are designed to **extend and expand your learning experience with hands-on, scenario-based exercises**. Challenge Labs are different from traditional labs, they provide you with high level guidance and requirements as opposed to detailed step-by-step instructions and designed specifically to provoke thought.

New challenge labs are continually being released, and you will gain automatic access to them for the duration of your subscription.

### Audience

IT Professionals who are looking to keep up to date on ever changing features and functionality in cloud platforms

IT Professionals who are responsible for supporting multiple technologies

IT Professional/Developers who are preparing for vendor certification exams

## Adresaci szkolenia

## Cel szkolenia

## Czas i forma szkolenia

- 0 godzin (0 dni x 7 godzin), w tym wykłady i warsztaty praktyczne.

## Plan szkolenia

### Challenge Labs Levels

There are three levels of Challenges included in your All Access Pass:

- Guided** - Step-by-step instructions with detailed hints [Duration ~ 30 minutes]
- Advanced**- Given requirements, students utilize resource information [Duration ~ 45 minutes]
- Expert** - Spans multiple products, technologies, and platforms [Duration ~ 60 minutes]

### Sample Challenge Lab Topics

- Implement Multifactor Authentication for Azure AD Users [Guided]
- Can You Manage a Serverless Compute Environment? [Advanced]
- Can You Deliver Secure Services to Your Organization? [Expert]
- Can You Manage Users and Groups Windows and Linux? [Advanced]
- Can You Configure Patch Management in Linux and Windows? [Advanced]
- Can You Configure an Active Directory Domain Services (AD DS) Infrastructure? [Advanced]
- Can You Maintain an Active Directory Domain Services (AD DS) Database? [Advanced]
- Implement Elastic Compute Cloud Instances and Elastic Load Balancing [Guided]
- Create a Launch Template for use with EC2 Autoscaling [Guided]
- Can You Create a New EC2 Instance to Serve as an Image? [Advanced]