

## AZ-600T00 - Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack Hub

**Czas trwania:** Czas trwania: 4 dni / 32 godz.

**Cena rynkowa:** 3 500,00 zł

**Cena promocyjna:** 3 325,00 zł

**Szkolenie autoryzowane:** Tak

### Microsoft Partner

Gold Learning  
Silver Application Development  
Silver Application Integration  
Silver Collaboration and Content  
Silver Data Analytics  
Silver Data Platform  
Silver Datacenter  
Silver Devices and Deployment  
Silver Hosting  
Silver Identity and Access  
Silver Intelligent Systems  
Silver Messaging  
Silver Midmarket Solution Provider

### Informacje o szkoleniu

This course teaches Azure administrators and Azure Stack Hub operators how to plan, deploy, package, update, and maintain the Azure Stack Hub infrastructure. Lessons include deploying Azure Stack Hub, managing the Azure Stack Hub Marketplace, offering App Services and Event Hub resource providers, managing Azure Stack Hub registration, and maintaining system health.

**Benefits** After completing the training you will be able to:

- Prepare for Azure Stack Hub deployment
- Manage infrastructure certificates for Azure Stack Hub
- Manage Azure Stack Hub registration
- Configure an Azure Stack Hub home directory
- Provision a service principal for Azure Stack Hub
- Recommend a business continuity disaster recovery (BCDR) strategy
- Manage Azure Stack Hub by using privileged endpoints
- Manage Azure Stack Hub Marketplace
- Offer App Services and Event Hub resource providers
- Manage usage and billing

**Target audience:** Students for AZ-600: Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack Hub are interested in becoming Azure Stack Hub operators who provide cloud services to end users or customers from within their own datacenter using Azure Stack Hub. Azure Stack Hub operators responsibilities include planning, deploying, packaging, updating, and maintaining the Azure Stack Hub infrastructure. They also offer hybrid cloud resources and requested services and manage infrastructure as a service (IaaS) and platform as a service (PaaS).

**Prerequisites:**

Successful Azure Stack Hub students have prior experience with operating systems, virtualization, cloud infrastructure, storage structures, and networking:

Understanding of on-premises virtualization technologies, including VMs and virtual networking  
Understanding of network configuration, including TCP/IP, Domain Name System (DNS), virtual private networks (VPNs), firewalls, and encryption technologies  
Understanding of Active Directory concepts, including domains, forests, and domain controllers

If you are new to Azure and cloud computing, consider one of the following resources:

Free online: Azure Fundamentals ( <http://docs.microsoft.com/en-us/learn/paths/azure-fundamentals/> )

Instructor-led course: AZ-900: Azure Fundamentals ( <https://docs.microsoft.com/en-us/learn/certifications/courses/az-900t01> )

Prerequisites for Azure administrators ( <https://docs.microsoft.com/en-us/learn/paths/az-104-administrator-prerequisites/> )

## Wymagania wstępne

Brak

## Zagadnienia poruszane podczas szkolenia

- ▣ Module 1: Overview of Azure Stack Hub
- ▣ Module 2: Provide Services
- ▣ Module 3: Implement Data Center Integration
- ▣ Module 4: Manage Identity and Access for Azure Stack Hub
- ▣ Module 5: Manage the Azure Stack Hub Infrastructure

## Informacje dodatkowe

Brak

## Typy szkolenia

Tradycyjne

Asseco | Zdalna klasa

Asseco | Wirtualna klasa

## Więcej informacji:

Zadzwo 801 30 30 30 lub napisz [szkolenia@assecods.pl](mailto:szkolenia@assecods.pl)