



Moving forward in knowledge and training

# Microsoft Azure Training Course Overview



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Course Title	Training Course Overview	Net Price
<b>Designing and Implementing a Microsoft Azure AI Solution</b> (4 day course)	Gain the necessary knowledge for designing Azure AI solution by building a customer support chat Bot using artificial intelligence from the Microsoft Azure platform including language understanding and pre-built AI functionality in the Azure Cognitive Services.	£2,445
<b>Microsoft Azure Administrator</b> (4 day course)	This course teaches IT Professionals how to manage their Azure subscriptions, secure identities, administer the infrastructure, configure virtual networking, connect Azure and on-premises sites, manage network traffic, implement storage solutions, create and scale virtual machines, implement web apps and containers, back up and share data, and monitor your solution.	£2,095
<b>Planning and Administering Microsoft Azure for SAP Workloads</b> (4 day course)	This course teaches IT Professionals experienced in SAP solutions how to leverage Azure resources that include deployment and configuration of virtual machines, virtual networks, storage accounts, and Azure AD that includes implementing and managing hybrid identities. Students of this course will learn through concepts, scenarios, procedures, and hands-on labs how to best plan and implement migration and operation of an SAP solution on Azure. You will receive guidance on subscriptions, create and scale virtual machines, implement storage solutions, configure virtual networking, back up and share data, connect Azure and on-premises sites, manage network traffic, implement Azure Active Directory, secure identities, and monitor your solution.	£1,945
<b>Developing Solutions for Microsoft Azure</b> (5 day course)	This course teaches developers how to create end-to-end solutions in Microsoft Azure. Delegates will learn how to implement Azure compute solutions, create Azure Functions, implement and manage web apps, develop solutions utilizing Azure storage, implement authentication and authorization, and secure their solutions by using KeyVault and Managed Identities. Delegates will also learn how to connect to and consume Azure services and third-party services and include event- and message-based models in their solutions. The course also covers monitoring, troubleshooting, and optimizing Azure solutions.	£2,795
<b>Designing Microsoft Azure Infrastructure Solutions</b> (4 day course)	This course teaches Azure Solution Architects how to design infrastructure solutions. Course topics cover governance, compute, application architecture, storage, data integration, authentication, networks, business continuity, and migrations. The course combines lecture with case studies to demonstrate basic architect design principles.	£2,095
<b>Microsoft Azure DevOps Engineer - Bootcamp</b> (5 day course)	This course provides the knowledge and skills to design and implement DevOps processes and practices. Delegates will learn how to plan for DevOps, use source control, scale Git for an enterprise, consolidate artifacts, design a dependency management strategy, manage secrets, implement continuous integration, implement a container build strategy, design a release strategy, set up a release management workflow, implement a deployment pattern, and optimize feedback mechanisms	£2,795

Course Title	Training Course Overview	Net Price
<b>Microsoft Azure Security Technologies</b> (4 day course)	<p>This course provides IT Security Professionals with the knowledge and skills needed to implement security controls, maintain an organization's security posture, and identify and remediate security vulnerabilities. This course includes security for identity and access, platform protection, data and applications, and security operations.</p>	£2,095
<b>Microsoft Azure Fundamentals</b> (1 or 2 day course)	<p>The 2-day course is identical to the 1-day MAZ900-01 course. However, the 2-day course includes some hands-on parts. This course will prepare students for the same exam AZ-900.</p> <p>This course will provide foundational level knowledge of cloud services and how those services are provided with Microsoft Azure. The course can be taken as an optional first step in learning about cloud services and Microsoft Azure, before taking further Microsoft Azure or Microsoft cloud services courses.</p> <p>The course will cover general cloud computing concepts as well as general cloud computing models and services such as Public, Private and Hybrid cloud and Infrastructure-as-a-Service (IaaS), Platform-as-a-Service (PaaS) and Software-as-a-Service (SaaS).</p> <p>It will also cover some core Azure services and solutions, as well as key Azure pillar services concerning security, privacy, compliance and trust. It will finally cover pricing and support services available with Azure.</p>	£695 / £1,295
<b>Designing &amp; Implementing a Data Science Solution on Microsoft Azure</b> (3 days)	<p>Learn how to operate machine learning solutions at cloud scale using Azure Machine Learning. This course teaches you to leverage your existing knowledge of Python and machine learning to manage data ingestion and preparation, model training and deployment, and machine learning solution monitoring in Microsoft Azure</p>	£1,795
<b>Administering Relational Databases on Microsoft Azure</b> (4 days)	<p>This course provides delegates with the knowledge and skills to administer a SQL Server database infrastructure for cloud, on-premises and hybrid relational databases and who work with the Microsoft PaaS relational database offerings. Additionally, it will be of use to individuals who develop applications that deliver content from SQL-based relational databases.</p>	£2,045
<b>Microsoft Azure Data Fundamentals</b> (1 day)	<p>In this course, delegates will learn the fundamentals of database concepts in a cloud environment, get basic skilling in cloud data services, and build their foundational knowledge of cloud data services within Microsoft Azure. Delegates will identify and describe core data concepts such as relational, non-relational, big data, and analytics, and explore how this technology is implemented with Microsoft Azure. They will explore the roles, tasks, and responsibilities in the world of data. The delegates will explore relational data offerings, provisioning and deploying relational databases, and querying relational data through cloud data solutions with Microsoft Azure. They will explore non-relational data offerings, provisioning and deploying non-relational databases, and non-relational data stores with Microsoft Azure. Delegates will explore the processing options available for building data analytics solutions in Azure. They will explore Azure Synapse Analytics, Azure Databricks, and Azure HDInsight. Delegates will learn what Power BI is, including its building blocks and how they work together.</p>	£695