

# Cloud Native 1 Day Workshop



## ABOUT Windows Virtual Desktop Workshop:

Windows Virtual Desktop (WVD) is a comprehensive desktop and app virtualization service running in the cloud. WVD enables deployment of Windows and Office on Azure in minutes.

This Windows Virtual Desktop (WVD) Workshop provides you with both the knowledge and skills to accelerate designing and implementing a virtual desktop infrastructure on Azure. The workshop covers deployment options, architecture best practices, management plane options, user profiles and data, along with 3rd party tools and licensing considerations.

## Workshop includes



### Windows Virtual Desktop architecture best practices

How to create your first WVD architecture, create Active Directory groups, assign users, create a master image and then connect to a virtual desktop.



### Pooled or single VM host choices

Operationalizing your virtual desktop infrastructure.



### Security and compliance.

You will learn how to manage users and security via a unified administrative interface in the Azure Portal.



### Theory and practical labs

You will learn theory and watch the practical exercises

## WHAT OUR CUSTOMERS ARE SAYING

*"The workshop helped us to evaluate WVD as great option of modernizing existing working environment. Also we got valuable hints on improvement remote workspaces. Valuable content and practice, highly recommend."*

**Anton Bovshovskii, Head of Cloud Technology Department, Terrasoft**

## LEARN MORE

### [CLOUD SERVICES](#)

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Cloud Services

# Microsoft Azure

Microsoft Azure is an ever-expanding set of cloud computing services to help your organization meet its business challenges. With Azure, your business or organization has the freedom to build, manage, and deploy applications on a massive, global network using your preferred tools and frameworks.



## WHY AZURE



### Be future-ready

Continuous innovation from Microsoft supports your development today and your product visions for tomorrow. With 1,000+ new capabilities in the past year, you can build on the latest advancements in AI, blockchain, Kubernetes, containers, and databases to keep you ahead of the curve.

Our enterprise-grade analytics solution outperforms the competition, costs less, and is fully compatible with your existing development, BI, and data science tools.



### Build on your terms

You have choices. With our commitment to open source and support for all languages and frameworks, you can build and deploy how you want to. Take advantage of the full-featured, integrated development environments with built-in support for Visual Studio and Visual Studio Code, the most popular IDEs trusted by 15M+ developers.

We embrace open source, drive innovation through collaboration, and contribute back to the community.



### Operate hybrid seamlessly

On-premises, in the cloud, and at the edge—we'll meet you where you are. Integrate and manage your environments with tools and services designed for hybrid cloud.

Enhance security, simplify access, and set smart policies across your different environments with a single identity platform trusted by 90 percent of enterprises globally.



### Trust your cloud

Get security from the ground up, backed by a team of experts, and proactive compliance trusted by enterprises, governments, and startups.

With its \$1B+ investment in security R&D and 3,500 cybersecurity experts, security is foundational for Azure.

Learn more: [www.microsoftazure.com](http://www.microsoftazure.com)

