



Azure Virtual Desktop Deployment Service

Azure Marketplace

Summary



Purpose & Benefits

Through our proven **Azure Virtual Desktop (AVD) Deployment Service**, we'll seamlessly integrate AVD into your environment, ensuring optimal performance, security, and user experience. By entrusting us with your deployment, you'll unlock the full potential of AVD while minimising disruptions and maximising the benefits of a cloud-based virtual desktop solution

Efficient Deployment

Streamline your AVD deployment process, minimising downtime and disruptions to daily operations.

Optimised Performance

Ensure that your AVD environment is configured for optimal performance and maximum responsiveness.

Enhanced Security

Implement robust security measures to protect your sensitive data and maintain compliance with industry standards.

User Satisfaction

Provide training and support to ensure a positive user experience, boosting adoption and satisfaction.

Boosted Scalability

Design your AVD environment to scale with your projected growth, ensuring long-term viability.

Cost-Effectiveness

Optimise resource utilisation and implement cost-conscious recommendations for your AVD deployment, ensuring value for money.

As a Microsoft AMM Partner with AVD Specialisation, subject to your eligibility, we'll negotiate and secure funding on your behalf – reducing your costs.

Approach



Our tired-and-tested methodology is grounded in more than ten years of hands-on experience.

1. Requirements-Gathering

- Engage stakeholders to understand their business and technical requirements.
 - Analyse existing infrastructure to tailor the AVD deployment to your unique needs.
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2. Design & Planning

- Develop a customised AVD solution design based on the gathered requirements.
 - Create a deployment plan outlining the step-by-step process for implementation.
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3. Build & Configuration

- Deploy the necessary infrastructure components for your AVD environment.
 - Configure networks, storage, and compute resources to optimise performance.
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4. Application Integration

- Integrate your existing applications and services into your AVD environment.
 - Ensure seamless compatibility and performance for all essential tools.
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5. Security Implementation

- Implement robust security measures to safeguard data and ensure compliance.
 - Utilise Azure security features to protect the virtual desktop environment.
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6. Testing & QA

- Conduct thorough testing of your AVD deployment under various scenarios.
 - Identify and address any performance or compatibility issues.
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7. User Training

- Provide user training sessions to ensure a smooth transition to your AVD environment.
 - Offer ongoing support to address user concerns and promote adoption.
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8. Launch

- Execute the deployment according to the agreed-upon implementation plan.
 - Implement monitoring tools to track and address any post-launch issues.
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Next Steps



If you're ready to get started or would like further information, **get in touch with us today:**



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