



Azure Virtual Desktop Proof of Concept Service

Azure Marketplace

Summary



Purpose & Benefits

Through our proven **Azure Virtual Desktop (AVD) Proof of Concept Service**, we'll enable you to test AVD against your specific use case(s), identifying any potential risks and challenges while showcasing its potential benefits.

Risk Mitigation

Identify and address potential issues early in the process, reducing risks associated with AVD implementation.

Informed Decision-Making

Provide stakeholders with tangible evidence of AVD's capabilities, facilitating informed decisions on future investments.

User Acceptance

Engage end-users in the testing phase to ensure the AVD environment meets their needs and expectations.

Cost Justification

Establish a clear business case by demonstrating the cost-effectiveness and efficiency gains achievable with AVD.

Scalability Confidence

Validate the scalability of AVD to support future growth without compromising performance.

Security Assurance

Ensure that AVD meets security and compliance requirements, building trust in the solution.

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 tried-and-tested methodology is grounded in more than ten years of hands-on delivery experience. Our people are, first and foremost, experienced practitioners – not theorists.

1. Needs Assessment

- Appraise and quantify your needs and establish the project management controls.
- Tailor the proof-of-concept environment to align with your unique business needs.

2. Environment Set Up

- Deploy a controlled AVD environment that's aligned to your needs and requirements.
- Integrate with your existing business systems, simulating a real-world scenario.

3. UX Testing

- Invite key technical and non-technical stakeholders to interact with the PoC.
- Gather feedback on the user experience and identify any usability issues.

4. Performance Evaluation

- Assess the performance of AVD in your environment under simulated workloads.
- Evaluate scalability to ensure the solution can accommodate future growth.

5. Security Testing

- Implement the appropriate security measures and compliance controls.
- Verify the AVD solution meets industry standards/regulatory requirements.

6. Issue Resolution

- Proactively identify and address any issues that arise during the PoC.
- Collaborate with you to resolve any issues and optimise the environment.

Next Steps



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



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