

Logo



Service type

Implementation

Solution areas

Disaster Recovery

Industries

1. Fashion
2. High tech
3. Industrial Machinery and Components
4. Life Sciences
5. Utilities
6. Retail+Consumer Products
7. Chemicals
8. Energy
9. Media
10. Manufacturing
11. Financial Services
12. Professional Services

Country/region

1. Taiwan
2. Hong Kong
3. China
4. Malaysia
5. Indonesia
6. Philippines
7. Thailand
8. Singapore
9. United States

Offer name

SAP DR to Microsoft Azure_2-Week PoC

Search result summary

Protect your SAP assets by automating and replicating them to the Azure cloud

Description

eCloudvalley certified SAP & Cloud experts will define the architecture and recovery process for your Production SAP workloads and advise you with a road map and cost-efficient solution.

Week1

1. Define cloud DR objectives, scenario and requirement
2. Session to define DR architecture, recovery procedure and network connectivity.
3. Setup and provision Azure VMs along with storage, Site – Site VPN

Week2

1. Implementation of DR solution and replicating database from on-premises to the DR site. DR Drill is performed to conclude the RPO and RTO

Why a Disaster Recovery for SAP?

Not implementing a DR solution for mission critical systems exposes the customer to unexpected events that could cause huge lost in terms of business continuity. There are some studies that report that 1 hour downtime may cause between \$100,000 to \$1M lost for the company. With the cloud advent, there are now many great opportunities to implement an effective disaster recovery solution that allows to satisfy the required RTO and RPO leveraging the new cloud capabilities and flexibility. Microsoft Azure is the "to go" platform for SAP workload and allows to implement many DR scenarios like on-premises to Azure or Azure to Azure.

Key benefits of SAP DR on Azure

1. Higher Agility
2. Reduced RPO / RTO for DR
3. On demand provisioning of non-production environments from production backup on a need basis
4. Consumption based pricing for Disaster Recovery
5. Improved Monitoring
6. Dynamic Scaling

Why eCloudvally?

1. Cloud expert: "Notable vendor for public cloud infrastructure MSP in APAC region" by Gartner
2. SAP professionals: 20+ SAP certifications and 30+ SAP on cloud customers

Notes

Pricing may vary based on the scope of PoC

Pricing

1. Disaster Recovery (PoC): USD 5,000

Screenshots/videos



Core Offerings

- 1 ECV Migration Factory**
SAP Any-premise to Any-premise Migration and Upgrade
- 2 Backup, High Availability and Disaster Recovery Solutions**
DR on Azure, Data Archiving, Cost-optimized Backup, Azure and SAP HA/DR
- 3 Cloud Native Integration and Automation**
Data Lakes, SAP Connector, S3 SDK, Automation Scripts, and Monitoring Tools
- 4 Managed Services Program**
Proactive support services for SAP workloads residing on Any-premise
ABAP Performance Tuning, Azure Right Sizing, and other optimization areas

Redefine IT with Cloud

Migration • DevOps • Data Solutions • Serverless • Container



Global Team of Certified Experts



SAP BASIS (15+)

- SAP Architecture Design
- SAP Installation, Technical Migration and Upgrade
- SAP Administration and Optimization
- Cloud Native Integration (SAP Connector, SAP S3 Connector, etc.)
- Azure Automation for SAP Applications



SAP ABAP (10+)

- ABAP Development and Objects Analysis
 - Fiori Customization
- ABAP Performance Tuning
 - Upgrade Support
- Cloud Native Integration



SAP Functional(20+)

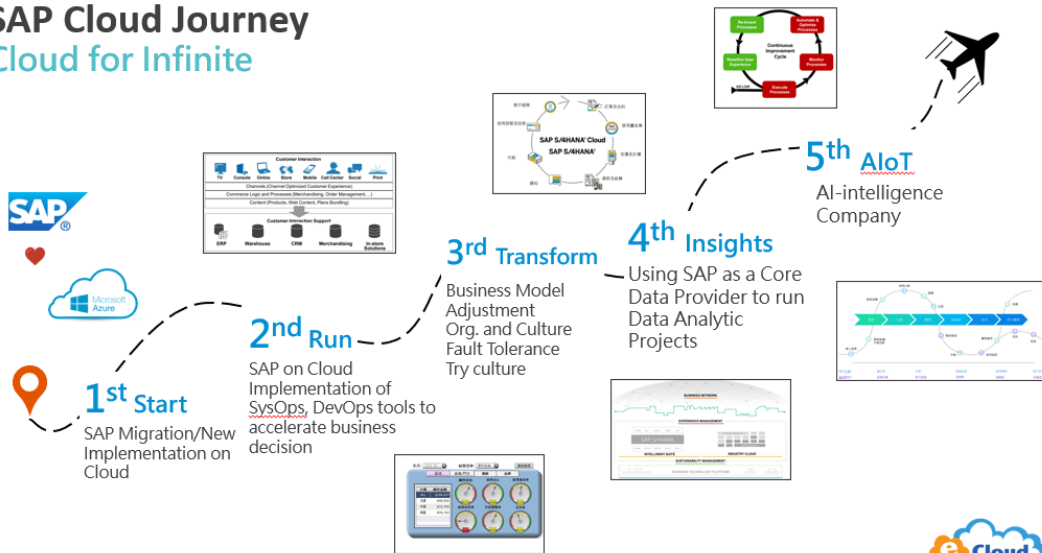
- Business Consultation on:
 1. Business process optimization
 2. Reporting
 3. Data insights
 4. Cloud native integration
- Core areas: SD, MM, PP, FI, and CO

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SAP Cloud Journey Cloud for Infinite



Video: <https://www.youtube.com/watch?v=qJX05j4cW6M>

Supporting documents