



IBM Cloud for SAP



Online Course

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Course Modules

1. SAP Workloads on IBM Cloud

- Define SAP terminology and basic concepts
- Identify IaaS offerings for SAP on IBM Cloud
- Identify applicable SAP workloads on IBM Cloud
- Determine client goals & system requirements for SAP on IBM Cloud

2. Architecture Considerations for SAP on IBM Cloud

- Differentiate High Availability requirements for a given SAP workload
- Differentiate the available deployments to meet external regulatory
- Differentiate architectures to maintain SAP cert for productive use
- Identify architectural automation capabilities for SAP on IBM Cloud

3. Compute Comparisons for SAP on IBM Cloud

- Compare characteristics of potential compute platforms
- Calculate compute to meet Performance Requirements
- Consider compute use cases for SAP on IBM Cloud
- The appropriate compute platform for a given SAP workload

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4.Storage Considerations for SAP on IBM Cloud

- Identify storage considerations for SAP HANA on IBM Cloud
- Appropriate Data Migratn strtgy for a given SAP workload to IBM
- Identify backup strategy for SAP on IBM Cloud

5. Networking Design Considerations for SAP on IBM Cloud

- Determine appropriate netwrkg for SAP on Bare Metal & VMware
- Determine appropriate networking for SAP on Virtual Servers
- Determine appropriate networkg for SAP on Power Virtual Server

6.Security Considerations for SAP on IBM Cloud

- Identify network isolation options for SAP HANA
- Define network firewall rules for SAP HANA to SAP NetWeaver
- Differentiate between sSecurity at the eEdge options
- Select the appropriate encryption option for data in an SAP app

7. Business Transformation fir SAP on IBM Cloud

- Identify use cases in relation to SAP workloads on IBM Cloud
- Identify business opportunity use cases

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in terms of time management,
flexibility, and the ability
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**For contact: +91 8680961847
+91 9600579474**

