DEPENDING ON COMMVAULT’S EXTENSIVE SAP HANA ON AZURE EXPERIENCE.

Metallic Database Backup for SAP HANA gives you the scalability, speed and security of SaaS data protection for your SAP HANA workloads. Both Commvault Complete Data Protection and Metallic SaaS are Microsoft tested and endorsed for SAP on Azure, ensuring proper integration and high performance. Commvault and Metallic are SAP-certified.

Together with Microsoft, we’ve written the definitive white paper: CLICK HERE to read “SAP HANA on Azure with Commvault.”

RANSOMWARE PROTECTION

AI-driven threat detection. Automatically detects and isolates malicious attacks before posing real threats to your SAP HANA data.

RECOVER IN MINUTES, NOT HOURS

We have your RPOs/RTOs covered. Regardless of the size of SAP HANA database, Commvault delivers the rapid recovery you need.

AUTOMATED SAP COPY DATA MANAGEMENT

1-click SAP system refreshes. Advanced integration with SAP’s LaMa tool enables 1-click SAP system refreshes reducing time from days to hours.

REDUCE RISK AND COST

Automation & orchestration simplify operations. Our automated, AI-enhanced data management software removes manual tasks of routine SAP HANA operations, lowering costs and reducing overall risk. Potential for human error is removed.

ENTERPRISE-CLASS DATA PROTECTION FOR SAP HANA ON AZURE.

Your SAP HANA workloads are the lifeblood of your business. You need rapid recovery and complete workload portability for these mission critical applications.

Commvault enables high agility and scalability for SAP HANA on Azure, with multi-streaming, scale out and scale up options, and IntelliSnap® snapshot automation—all with simplified deployment and management. Commvault also supports Azure NetApp files.

"Emirates Steel’s digitalization efforts include moving its SAP sales, manufacturing, finance and CRM modules to the cloud and adopting SAP HANA. Commvault gives us confidence that we can recover rapidly from any scenario, including potential ransomware attacks.”

Mohammed Azam, IT Infrastructure Head | Emirates Steel

Learn more at www.microsoft.com/commvault
To see how Microsoft relies on Commvault CLICK HERE