

SAP Infrastructure Services

Certified. Proven. Reliable.

As an Infrastructure certified service provider, OnX hosts mid-large enterprise instances of SAP in state-of-the-art data centers that are managed following ITIL® best practices, consistently achieving operational excellence.

We understand that location matters, especially when it comes to your mission critical SAP information. Our clients that are running SAP, including HANA, can rest assured that their information is managed in-resident country and will enable you to improve security, compliance and exceed stringent regulations.

As part of the partner certification process, SAP has audited, tested, measured, and confirmed that the level of security, redundancy and robustness of OnX's staff, processes and technology meet and exceed the requirements to ensure the highest standards of delivery are adhered to at all times.

OnX Managed Services has a long and successful history of right-sizing SAP hosted environments to ensure the performance, reliability and security standards are exceeded. We have clients across North America running mission-critical instances of SAP for end users around the world.

State-of-the-art data center facilities audited, tested and certified by SAP.

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SAP IN THE ONX CLOUD



Access Employees and Users Access SAP Remotely

Manage Partner Manages SAP Basis and SAP Applications with Support



Deliver OnX Delivers Fully Managed Cloud Infrastructure

CURRENTLY MANAGING SAP IN-HOUSE?

If you are currently running SAP in-house and require either a secondary site for replication or are looking to move your primary production ERP to a high availability data center, OnX has the experience and proven success story's to demonstrate our aptitude and expertise.

SAP[®] Certified in Infrastructure Operations Services

SAP ECOSYSTEM

Today, OnX Managed Services' customers can run SAP instances in tandem with OnX's partner ecosystem, where a certified integrator manages the SAP Basis application layer; or customers running their own SAP environment can leverage our certified infrastructure layer and continue to manage the technical application layer through their own internal staff, in an OnX facility.

In both cases, OnX will rapidly deploy an SAP certified fully managed data center environment that is seamlessly integrated into the support of the SAP application layer.

- > CLOUD ENABLED DEPLOYMENTS IN UNDER A WEEK
- > MULTIPLE TOP TIER STANDARDIZED DATA CENTERS
- > CERTIFIED BY SAP MANAGED HOSTING ENVIRONMENT
- > ADHERENCE TO ITIL® AND ITSM BEST PRACTICES
- > SSAE16 AND PCI DSS COMPLIANT
- > DISASTER RECOVERY AND DATA BACKUP SOLUTIONS
- > COMPLETE ONGOING INFRASTRUCTURE MANAGEMENT UP TO AND INCLUDING THE OPERATING SYSTEM
- > END-TO-END MONITORING AND REPORTING

LOOKING TO DEPLOY A NEW INSTANCE OF SAP?

We work with the world's leading SAP integrators and we will bring the talent required to the table for a seamless and smooth migration.Our partner ecosystem will configure SAP, work with your team to set up the application and it will run in one of OnX's SAP certified facilities.





