

Leveraging the Power of Hitachi

At Hitachi, SAP has been a strategic partner for over 20 years, where our customer relationship, new IoT co-innovations and having a full breadth of OT/IT solutions helps customers respond quickly to business requirements, lowers risk and gains efficiencies for digital transformation.

- 20+ years of collaboration and innovation
- 1,100+ SAP certified consultants Globally
- 1,500+ Joint Customers
- 93 SAP Certifications
- 1,200+ Dedicated Employees
- Hitachi runs on SAP – 53k+ Users

By investing in SAP & Hitachi, companies have the confidence that a combined 160 years of creating value for customers, and a strong breadth of innovation, will continue to co-innovate to help businesses transform in our digital age. Your investment is secure.

- Hitachi offers flexibility on how to implement and manage SAP
 - o Businesses need help with accelerated and predictable implementations and value creation
 - o Businesses need flexibility on whether to implement on-premise or via managed service or hybrid-cloud
 - o Businesses need confidence that Hitachi is committed to SAP, has the expertise, and long-term track record of success
- Specific Offers to help businesses run SAP Simple (One Hitachi Offers)
 - o ERP as a Service, let Hitachi manage your SAP business
 - o S/4HANA Offers that are tailored to Industry requirements
 - o Cloud Managed Services: Customers get a complete solution including software, infrastructure and managed cloud services with specific SLA's for a set monthly fee
- Hitachi offers customers choice. Whether customers are looking for open, scalable, secure platforms for SAP Applications and IoT, need experts to help drive value creation to reach your business objectives, or help with managing your SAP landscape in an Opex model, Hitachi is here to help. We make it, implement it and get outcomes for you.

Learn more about our solutions for SAP business applications <https://www.hds.com/en-us/products-solutions/application-solutions/sap-business-applications.html>