SAP Business One

- ✓ ERP Application
- ✓ Analytics SAP
- ✓ HANA Barcode
- ✓ Solution
- ✓ Industry
- ✓ Solution SAP
- ✓ Hardware
- ✓ Disaster
- ✓ Recovery
- ✓ Cloud Hosting

SAP ®BUSINESS ONE

Designed specially for SMEs and multi-national subsidiaries, SAP Business One is a powerful ERP software solution that offers an affordable way to automate and manage your entire business – from CRM, sales and services to distribution, manufacturing and finance operations.

Executives and managers can have real-time access to their business data via a web browser, mobile device or traditional client-server access. With features like exception alerts, electronic approvals, workflow management, dashboard and KPI reporting, SAP Business One helps companies see clearly and react quickly. The self-service analytics tools in HANA make it possible for operational users to access, transform and visualize data in real time, without the traditional IT hand-holding.
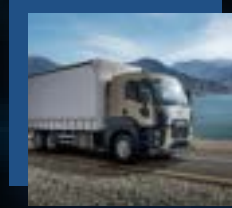
KNOW
YOUR DATA
BETTER

DATABOT AI
know your data better

DATABOT AI
know your data better

SAP ® BUSINESS ONE

01 MULTI — MULTI-COMPANY, MULTI-CURRENCY & MULTI-LANGUAGE

02 SUPPORTS — SUPPORTSRAPID IMPLEMENTATION

03 LICENSING — LICENSING OPTIONS - ON-PREMISE AND SAAS

04 INTEGRATION — INTEGRATION WITH MICROSOFT® APPLICATIONSLIKE EXCEL® AND OUTLOOK®

05 IFRS — IFRS COMPLIANT

06 APPLICATION — MOBILE APPLICATION FOR IOS™ AND ANDROID™

07 EXTENSIBLE — EXTENSIBLE WITHOUT SOURCE CODE CHANGES

08 CONTENT — PRE-DELIVERED ANALYTICS CONTENT

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Databot AI Specialises In Out-Of-The-Box Industry Best Practice Templates And Solutions. These Templates, Together With Our Consultants' Domain Knowledge, Ensure Our Customers Get A Faster ROI On Their ERP Investment.

MANUFACTURING

- Bills of Material
- Material Requisition
- Purchase Requisition
- Material Requirements Planning
- Routing & WIP
- Production Scheduling
- Shop Floor Data Collection
- Blending Production Order
- Integration with CAD and PLM
- Manufacturing Analytics

WHOLESALE & DISTRIBUTION

- CRM Opportunity Management
- Sales Web-portal
- Comprehensive GP and Credit Approval
- Inventory forecasting
- Delivery Schedule Management
- Warranty & Service Management
- Warehouse Management System using barcode/ mobile device
- Integration with 3PL
- Mobility for Sales workforce
- Sales and Logistics Analytics

METAL FABRICATION

- Comprehensive GP and Credit Approval
- Inter-company Stock Enquiry
- Delivery Schedule Management
- Warehouse Management System using bar code/mobile device
- Mill Test Certificate
- Metal Processing Manufacturing • Mobility for Sales and Service workforce
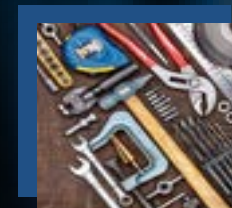- Reporting in MT • Sales and Logistics Analytics

PROJECT-COSTING & PROGRESS BILLING

- Project Tendering
- Bills of Quantity
- Project Budget
- Project Costing
- Variation Order
- Project Retention
- Project Certification and Claim
- Timesheet
- Project Report and Analytics

EQUIPMENT LEASING

- Leased Assets Management
- Asset Accounting – Acquisition, Depreciation, Disposal
- Lease Rates – day, week and month
- Lease Contracts
- Reservation of Resource
- Tracking of Resources
- Billing Schedule
- Deferred Income Accounting
- Write Down of Leased Assets

SERVICES & REPAIR

- Warranty & Service Contract
- Preventive Maintenance
- Knowledge Base
- Pre-defined Repair and Service Sequences
- Service/ Rotable Items
- Job Costing and Timesheets
- Service Web-portal
- Mobility for Service Workforce
- Billing and Revenue Recognition Schedule

SAP HANA® IN-MEMORY COMPUTING

SAP HANA is a real-time, in-memory platform that enables companies to process 'big data' in their ERP application, at the same time support operational reporting, advanced analytics and predictive modelling.
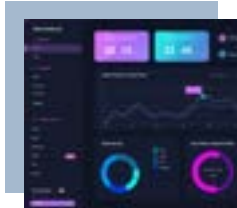
With SAP Business One, version for HANA, the ERP application is combined with business intelligence and machine learning functions. In addition to ERP operational functions, the SAP HANA solution also provides:
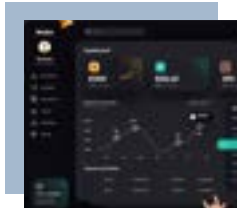
Enterprise search – this is a search engine within the ERP application. Users can search data, filter information, drill-down while still adhering to the authorization and security policies.
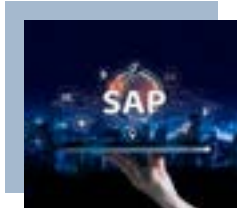
Pre-delivered analytics content – the solution is packaged with pre-delivered dashboards and KPIs that covers sales, purchasing, logistics, production, finance and CRM. Some examples are Top 10 customers, Top 5 sales employees, Average delivery variance days, Average fulfillment days of purchase orders.

Dashboard and KPI designer – in addition to the out-of-the-box content, users can rapidly create dashboards and KPIs using the pre-defined multi-dimensional semantic layers

Interactive analysis – users can slice and dice their ERP data using Microsoft Excel and pivot-table based reporting tool.

Intelligent inventory forecast – this statistical forecasting function uses SAP Business One data to forecast inventory levels and the algorithm incorporates trends and seasonal factors

Cash flow forecast – an interactive financial tool to help with real-time cash flow projections based on selection criteria like specific documents, certainty levels and timeline.

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KNOW YOUR DATA BETTER

GO DIGITAL WITH A SMART ERP SOLUTION

01 ANALYTICS
SUPPORT YOUR BUSINESS DECISIONS WITH ACCURATE INFORMATION

02 BIG DATA
BRING UNSTRUCTURED DATA INTO ONE VIEW AND ANALYZE YOUR DATA IMPLEMENTATION

03 CLOUD ECHNOLOGIES
MINIMIZE THE IT INVESTMENT WITH A FLEXIBLE CLOUD SOLUTION

04 MOBILE TECHNOLOGIES
ACCESS IMPORTANT BUSINESS DATA FROM ANY LOCATION AT ANY TIME

05 MACHINE LEARNING
UNITE HUMAN EXPERTISE AND COMPUTER INSIGHTS FOR AN INTELLIGENT ENTERPRISE

06 INTERNET OF THINGS (IOT)
CONNECT DEVICES AND EXCHANGE DATA OVER THE INTERNET

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HARDWARE & INFRASTRUCTURE

SAP HANA is a real-time, in-memory platform that enables companies to process 'big data' in their ERP application, at the same time support operational reporting, advanced analytics and predictive modelling.

A new ERP solution or upgrading an ERP system involves more hardware decisions than just choosing servers and data storage sizing. The modern ERP solution comprises of mobility application, e-commerce portal, integration with warehouse management and logistics system, as well as business intelligence and big data analytics. All these require the hardware and applications vendors to work closely together to provide the optimum solution.

At Databot AI, we provide a one-stop solution for ever more complex ERP landscapes. Whether you need an on-premise server, cloud hosting, disaster recovery, fail-over system or virtualization of your server, we can design and deliver the infrastructure you need for your SAP Business One solution.

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ABOUT DATABOT AI GROUP

DATABOT AI is a prominent SAP partner in the Asia Pacific region. Our primary focus is on providing top-notch business software solutions to our clients, which we achieve by utilizing our quality-accredited systems implementation methodology and holistic customer care services.

We offer comprehensive services, including SAP Business One, business analytics, cloud hosting, hardware, and disaster recovery solutions, making us a one-stop-shop for all your requirements. Our industry-specific templates such as manufacturing, metal fabrication, project costing, service and repair, and WMS ensure that our clients receive a quicker ROI on their ERP investment, thanks to our speedy implementation methodology.

If you want to learn more about our solutions and services, please don't hesitate to get in touch with us.

www.databot-ai.com

WORK WITH US

+971 522 744 138 ☎

info@databot-ai.com @

Bayan Business Center Dubai Investment 🗐
Park PO BOX : 237739 Dubai - UAE

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