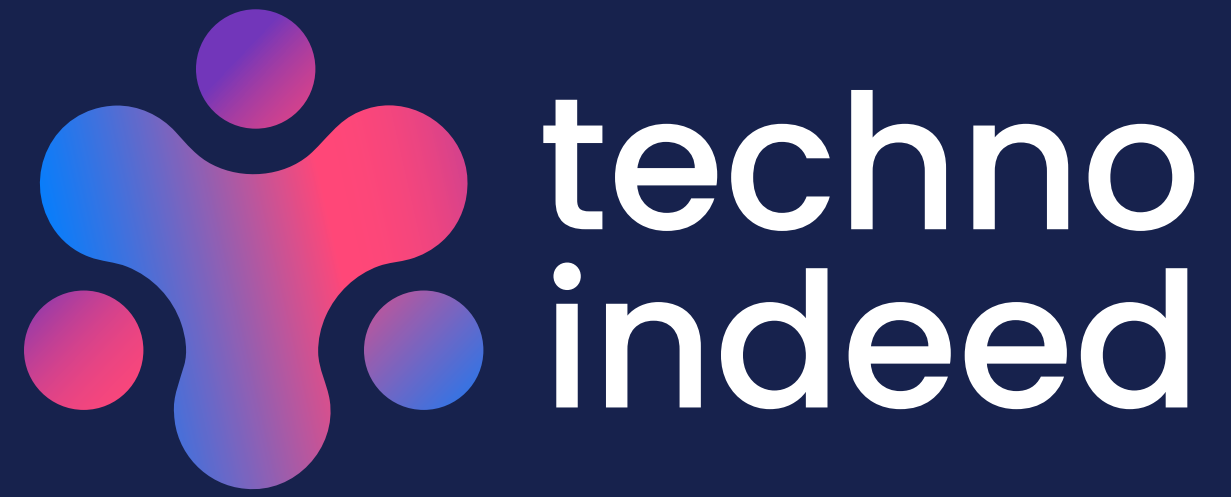




Company Profile

Our Comprehensive Solutions

At technoindeed, we are dedicated to providing cutting-edge technology solutions that drive innovation, enhance operational efficiency, and secure your digital future. Our comprehensive suite of services spans IT consulting, cybersecurity, and advanced application development, all tailored to meet the unique demands of modern businesses. We combine deep industry expertise with a client-centric approach to deliver measurable results and sustainable growth



IT Consulting Services

Overview

At technoindeed, we are dedicated to providing cutting-edge technology solutions that drive innovation, enhance operational efficiency, and secure your digital future. Our comprehensive suite of services spans IT consulting, cybersecurity, and advanced application development, all tailored to meet the unique demands of modern businesses. We combine deep industry expertise with a client-centric approach to deliver measurable results and sustainable growth.



Key Service Offerings



IT Strategy & Digital Transformation

IT Infrastructure Consulting

Cloud Consulting Services

We assess your existing IT infrastructure to align it with your business goals, develop long-term IT roadmaps, and craft comprehensive digital transformation strategies. This includes implementing automation, AI, cloud migration strategies, and hybrid IT solutions

Our services optimize your network and data center infrastructure design scalable and resilient IT architectures, and implement secure, high-performance computing environments. .We also provide robust backup and disaster recovery planning

We facilitate seamless cloud adoption and migration across leading platforms like AWS, Azure, and Google Cloud. Our expertise . extends to designing and implementing hybrid and multi-cloud solutions , optimizing cloud security, scalability, and cost management, and providing cloud-native application development and management

IT Support & Managed Services

IT Governance & Compliance

Business Continuity & Disaster Recovery

We offer / IT support and helpdesk services manage IT infrastructure, networks, and systems remotely, and provide proactive monitoring and maintenance. Our support includes software updates, patches, and efficient incident response

We ensure your IT policies adhere to regulatory standards such as GDPR, HIPAA, PCI DSS, and ISO 27001 Our services include IT risk management, compliance audits, establishing IT governance frameworks, and providing legal and regulatory advisory

We develop robust IT disaster recovery plans, implement comprehensive backup solutions and redundancy strategies, and ensure minimal downtime with advanced failover systems. We also conduct regular disaster recovery drills and testing

IT Project Management & Implementation

Emerging Technology Consulting

We manage IT projects from initial planning through to execution, ensuring seamless IT system upgrades and migrations. Our services include change management, employee training, and optimizing IT resource allocation and budgeting

We specialize in implementing Artificial Intelligence (AI) and Machine Learning (ML) solutions, developing IoT strategies and smart device integration, providing blockchain consulting for secure transactions, and supporting virtual reality (VR) and augmented reality (AR) adoption

Benefits of Partnering with Us for IT Consulting

Improved Efficiency

Streamline IT operations for superior performance

Scalability & Growth

Ensure your IT infrastructure evolves seamlessly with your business needs

Cost Savings

Optimize resource utilization to significantly reduce IT expenses

Expert Guidance

Gain unparalleled access to seasoned IT professionals and their insights

Enhanced Security

Fortify your IT systems against evolving cyber threats

Regulatory Compliance

Navigate complex industry-specific IT regulations with ease

Industries We Serve

Our IT consulting services benefit a diverse range of industries, including Finance & Banking, Healthcare, Retail & E-commerce, Manufacturing & Logistics, Education, and Government & Public Sector



Cybersecurity Consulting Services

Overview

Our cybersecurity consulting services are dedicated to helping businesses and organizations safeguard their digital assets from sophisticated cyber threats, ensure stringent regulatory compliance, and implement industry-leading security practices. Our cybersecurity consultants meticulously assess vulnerabilities, design robust security strategies, implement cutting-edge solutions, and provide continuous monitoring and rapid response to cyber incidents.



Key Service Offerings



Security Risk Assessment & Audit

Cybersecurity Strategy & Governance

Threat Intelligence & Incident Response

We identify vulnerabilities across your IT infrastructure, applications, and networks, conduct penetration testing and ethical hacking, and assess compliance with regulations such as GDPR, HIPAA, ISO27001 and NIST. We provide detailed risk assessment reports and, actionable remediation strategies

We develop comprehensive cybersecurity frameworks aligned with your business goals, establish clear security policies, procedures, and governance models. We advise on best practices, conduct security awareness training, and implement data protection and privacy programs

We proactively monitor for cyber threats, implement Security Information and Event Management (SIEM) solutions, and offer a / Security Operations Center (SOC) for immediate incident response. Our services include forensic analysis, root cause investigations, and the development and execution of effective incident response plans

Cloud Security & Compliance

Network Security & Infrastructure Protection

Identity & Access Management (IAM)

We secure your cloud environments across AWS, Azure, and Google Cloud, implement Cloud Access Security Broker (CASB) solutions, ensure cloud compliance with industry standards, and conduct thorough cloud security assessments and audits

We design and implement secure network architectures, deploy advanced firewalls, intrusion detection/prevention systems (IDS/IPS), configure Virtual Private Networks (VPNs) and Zero Trust security models, and protect against Distributed Denial of Service (DDoS) attacks

We implement multi-factor authentication (MFA) and single sign-on (SSO), configure role-based access control (RBAC) and privileged access management (PAM), and ensure secure identity verification and user authentication

Data Security & Encryption

Security Awareness Training & Phishing Simulation

Regulatory Compliance & Legal Advisory

Cybersecurity Managed Services

Our strategies include data loss prevention (DLP), encryption for data at rest and in transit, secure file sharing, and robust access controls to ensure compliance with data protection laws

We train your employees on cybersecurity best practices, conduct realistic phishing attack simulations and social engineering tests, and educate staff on how to identify and report threats effectively

We assist organizations in meeting all legal and regulatory cybersecurity requirements, conduct audits for GDPR, HIPAA, CCPA, PCI DSS, and ISO27001 compliance, and provide expert guidance on security policies and documentation

We offer continuous security monitoring and management, Endpoint Detection and Response (EDR) solutions, managed threat hunting, vulnerability management, and regular security reporting and insights

Benefits of Partnering with Us for Cybersecurity Consulting

Improved Security Posture

Comprehensive protection against cyber threats, significantly reducing risks

Expert Guidance

Access to a team of industry leading security professionals and their specialized knowledge

Regulatory Compliance

Assured adherence to all legal and industry-specific security requirements

Business Continuity

Minimization of downtime and disruption during security incidents

Cost Savings

Prevention of financial losses associated with cyberattacks and data breaches

Proactive Risk Management

Early identification and mitigation of threats before they escalate

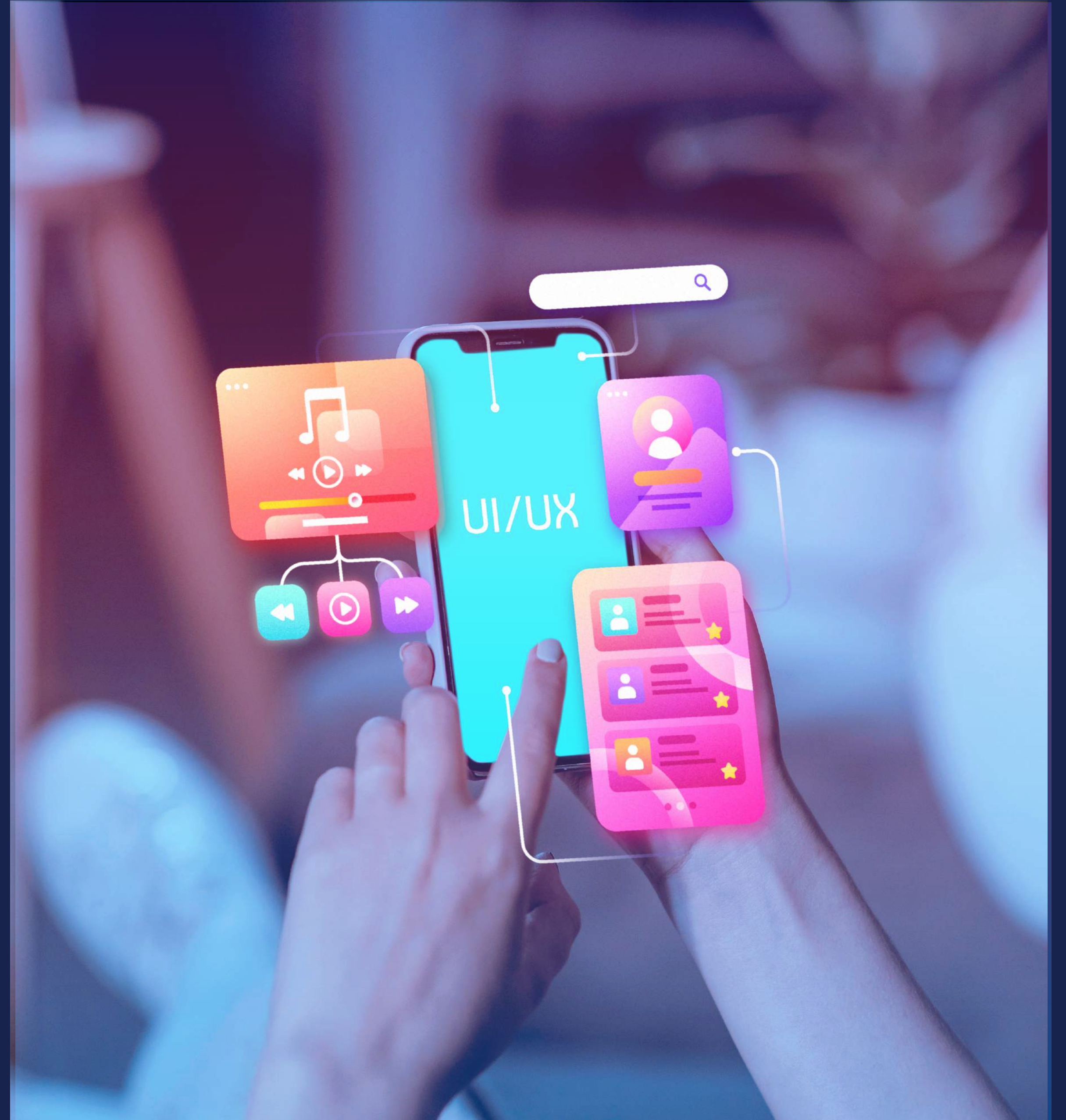
Industries We Serve

Our cybersecurity consulting services are vital for Financial Services, Healthcare, Government & Defense, Retail & E-commerce, Manufacturing & Supply Chain, and Education sectors

Application Development & Software Solutions

Overview

Our application development and software solutions empower businesses to create custom software, innovative mobile applications, and robust enterprise solutions. These services are designed to significantly enhance efficiency, elevate user experience, and accelerate digital transformation. We cover the entire software development lifecycle (SDLC), from meticulous planning and design to rigorous development, testing, seamless deployment, and ongoing maintenance



Key Service Offerings



Custom Software Development

Mobile Application Development

Web Application Development

We design and develop tailored software solutions to meet your specific business needs, including web applications, enterprise applications, and automation tools. We build scalable and secure applications for diverse industries and integrate third-party APIs and software modules

Our expertise includes developing native iOS and Android applications, as well as cross-platform mobile apps using frameworks like React Native, Flutter, or Xamarin. We implement best practices in mobile UI/UX design and provide app store optimization and post-launch support

We build responsive and scalable web applications using modern frameworks such as Angular, React, and Vue.js. Our backend services are implemented using technologies like Node.js, Python, Java (Spring Boot), or PHP (Laravel), ensuring high-performance applications with seamless cloud integration

Enterprise Software Development

Cloud-Based Application Development

Software Product Development

We develop comprehensive ERP (Enterprise Resource Planning) and CRM (Customer Relationship Management) solutions, implement HRMS (Human Resource Management Systems) and SCM (Supply Chain Management) software, and provide advanced data analytics, reporting, and business intelligence solutions. We ensure seamless integration with your existing enterprise systems

We specialize in developing SaaS applications and implementing cloud-native (Software-as-a-Service) applications on AWS, Azure, or Google Cloud. Our services include cloud migration and modernization of legacy applications, optimizing cloud performance, security, and cost management

We assist startups and enterprises in building innovative software products, conducting thorough product research, market analysis, and prototyping. We develop Minimum Viable Products (MVPs) for market validation and scale software products with advanced features and enhancements

UI/UX Design & Prototyping

DevOps & Continuous Integration /Deployment (CI/CD)

Application Maintenance & Support

Software Testing & Quality Assurance (QA)

Our team designs user-friendly and visually appealing application interfaces, conducts user experience (UX) research and usability testing, and develops wireframes, mockups, and interactive prototypes. We implement responsive and adaptive design principles to ensure optimal user engagement.

We automate software development and deployment processes, implementing CI/CD pipelines using tools like Jenkins, GitLab CI, and Azure DevOps. We enable Infrastructure as Code for efficient cloud deployment and ensure seamless software updates and version control.

We provide ongoing application updates, patches, and bug fixes, optimize application performance and security, and offer technical support and monitoring. We continuously enhance applications with new features and improvements.

We conduct comprehensive manual and automated software testing, including functional, performance, security, and usability testing. We ensure software reliability through test-driven development (TDD) and utilize tools like Selenium, JUnit, TestNG, and Appium.

Technologies We Leverage

Frontend

HTML ,
CSS,JavaScript,
,React.js, Angular
Vue.js, Bootstrap,
Tailwind CSS

Mobile

iOS (Swift, Objective
C), Android (Kotlin,
Java), React Native,
Flutter, Xamarin

Backend

Node.js, Python
(Django, Flask), Java
PHP ,(Spring Boot)
(Laravel), .NET (C#),
Ruby on Rails

Cloud& DevOps

AWS, Microsoft Azure,
Google Cloud,
Docker, Kubernetes,
,Terraform, Jenkins
GitHub Actions,
GitLab CI/CD

Databases

,SQL (MySQL
PostgreSQL, MSSQL,
Oracle), NoSQL
(MongoDB, Firebase,
CouchDB)



Benefits of Our Application Development & Software Solutions

Increased Efficiency

Automate business processes and significantly improve productivity

Cost Savings

Optimize resources and reduce operational costs through efficient software solutions

Enhanced User Experience

Deliver seamless and engaging applications that delight your users

Security & Compliance

Implement robust security measures and ensure adherence to all relevant regulatory compliance standards

Scalability & Flexibility

Develop applications that are designed to grow and adapt with your evolving business needs

Competitive Advantage

Leverage cutting-edge technology to stay ahead of the competition and innovate within your market

Industries We Serve

Our software solutions cater to a wide array of industries, including Finance & Banking, Healthcare, Retail & E-commerce, Education, Manufacturing & Logistics, and Government & Public Services

Additional Specialized Solutions

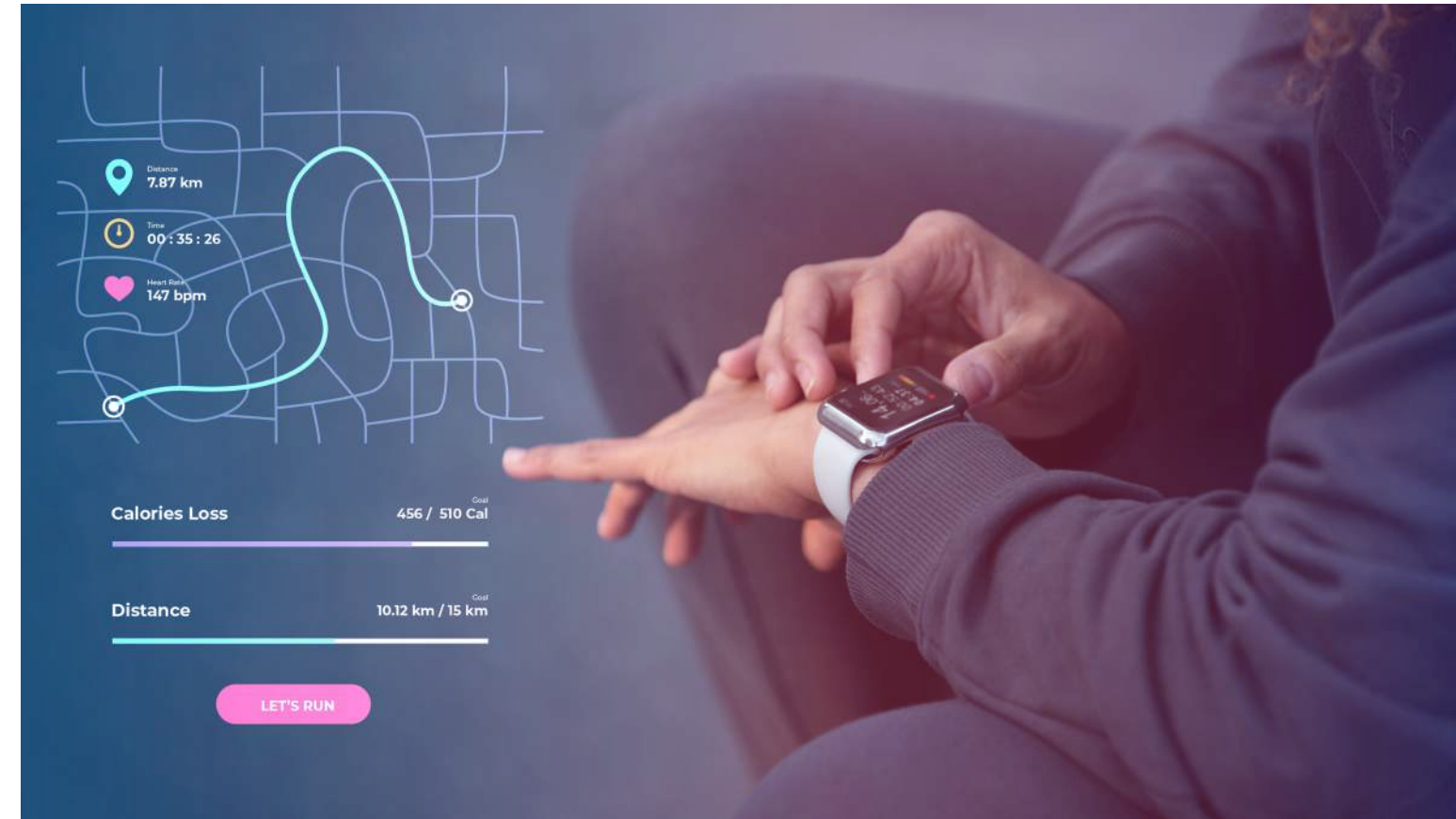
Beyond our core offerings in IT Consulting, Cybersecurity, and Application Development, we provide a range of specialized solutions to address unique business requirements and emerging technological needs





Marketing Solutions

We offer comprehensive marketing technology solutions designed to enhance your digital presence, optimize campaigns, and drive customer engagement. Our services include marketing automation, data analytics for marketing insights, and integration of various marketing platforms to maximize your reach and ROI



Tracking Equipment Solutions

Our advanced tracking equipment solutions provide real-time visibility and management of your valuable assets. From GPS enabled devices to IoT-integrated sensors, we help you monitor location, status and performance, ensuring operational efficiency and security for your mobile and fixed assets



Interactive Display Solutions

Transform your customer engagement and internal communications with our interactive display solutions. We design and implement dynamic digital signage, interactive kiosks, and large-format touch displays for retail, education, corporate, and public environments, creating immersive and engaging experiences



Connectivity Solutions

Reliable and secure connectivity is the backbone of modern business. We provide robust connectivity solutions, including network design, implementation, and management, ensuring seamless data flow, high speed internet access, and secure communication channels for your operations



Data Centers Infrastructure

Our expertise extends to designing, building, and managing state-of-the-art data center infrastructures. We focus on creating scalable, secure, and energy-efficient environments that support your critical applications and data, ensuring high availability and performance



Call Centers

We help establish and optimize call center operations, whether on premise or cloud-based, to enhance your customer service and support capabilities. Our solutions include ,advanced call routing, CRM integration performance analytics, and workforce management tools to improve agent efficiency and customer satisfaction

Low Current Solutions

We specialize in the design, installation, and maintenance of low current systems .essential for modern buildings and facilities This includes advanced security systems (CCTV, access control), fire alarm systems, public address systems, and building management systems, ensuring safety, efficiency, and integrated control



AI video telematics solution

Streamax relies on four main pillars to deliver its integrated solutions

Hardware: Complete in-house hardware design and development, focusing on reliability, thermal design, miniaturization, electromagnetic compatibility (EMC), and resistance to vibration, water, and explosions

Software: Advanced software platforms for managing and analyzing visual data

Artificial Intelligence (AI): Pioneering multi-sensor fusion AI to provide features such as automatic emergency braking and automatic sweeping

Big Data: Analyzing big data to improve operational efficiency and make informed decisions



Key Products and Solutions

AI-AVM Panoramic Assistance System

degree view-360 This system provides a comprehensive around the vehicle, enhancing safety and reducing blind spots. It features Hardware: Complete in-house hardware design and development, focusing on reliability, thermal design, miniaturization, electromagnetic compatibility (EMC), and resistance to vibration, water, and explosions

Wide Coverage: Suitable for of commercial vehicles %90

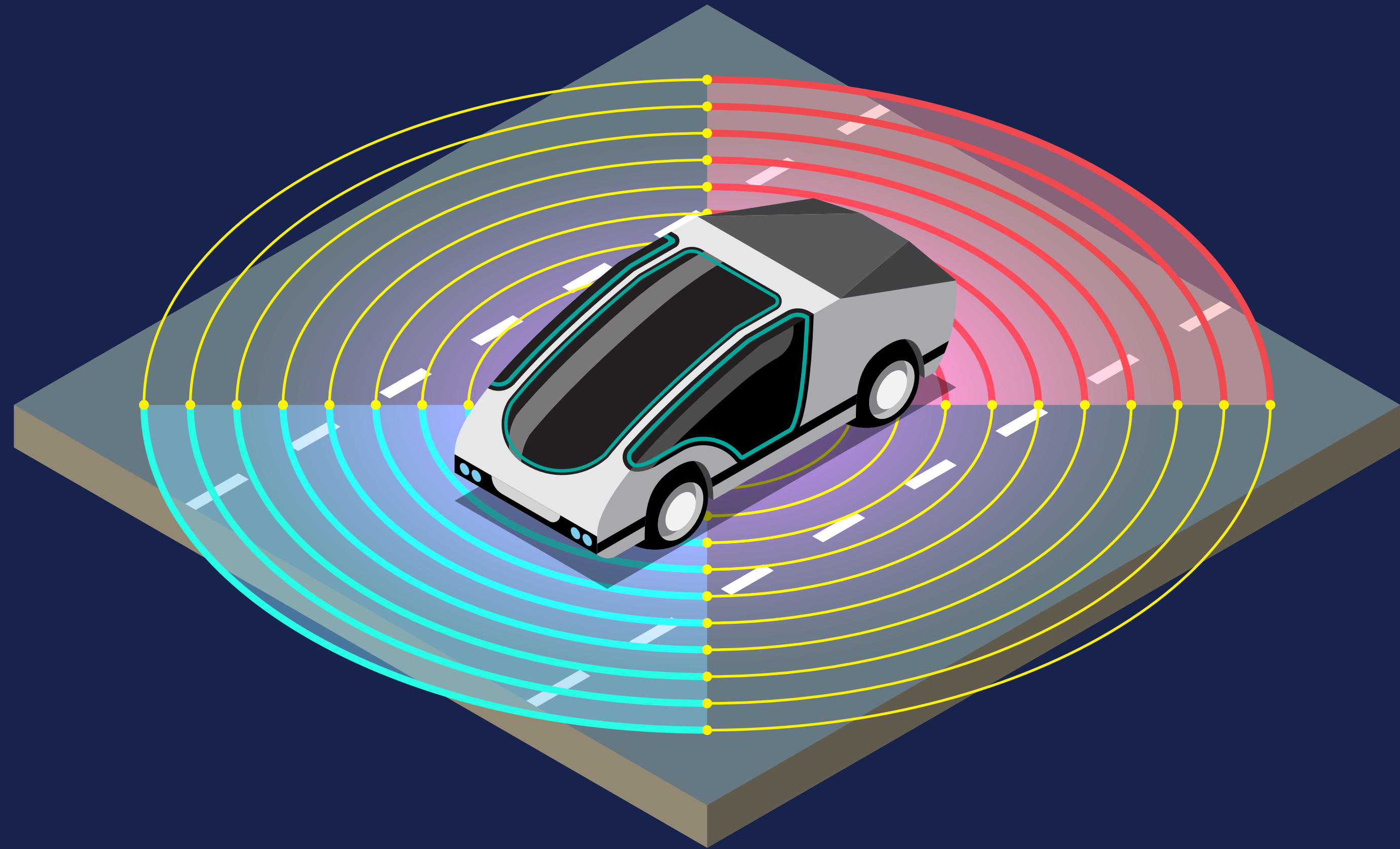
Easy Installation and Calibration: Quick installation in 60 minutes and calibration in 3 minutes

Transparent Vehicle Body View: Allows the driver to see clearly under and around the vehicle

AI Pedestrian Detection: Alerts the driver to the presence of pedestrians in the surrounding area

4K Ultra HD Video Recording: High-quality visual recording

AI Curb Recognition: Reduces false positives



Use Cases

commercial Vehicles: Trucks, buses, construction vehicles
Safety Improvement: Reducing accidents involving pedestrians or obstacles Maneuverability: Assisting drivers in tight or complex spaces

Next Gen Truck Video Telematics .

device offers comprehensive The all-new M1N V2.0 improvements in video, storage, and AI capabilities

frames 30 video channels at 6 Video Capability: Records up to .per second

TB of local storage 3 Storage Capability: Up to

AI channels 4 AI Capability: Built-in AI, expandable to smaller than the previous version %8 :Compact Size

Durability and Reliability: High tolerance to vibration, .electricity, and high temperatures. Built to last

Accessories that Enhance Safety & Operation

ADAS (Advanced Driver-Assistance Systems): Forward Collision Warning (FCW), Lane Departure Warning (LDW), .Headway Monitoring (HMW)

DMS (Driver Monitoring System): Distraction detection, .smoking, fatigue, lens covered

BSD (Blind Spot Detection): Side blind spot monitoring

Use Cases

Transportation and Logistics Companies

Monitoring driver performance and behavior

Improving road safety

Fleet Management

Vehicle tracking

Driving data analysis

Risk reduction

Wireless Cameras for Heavy Machinery

Advanced solutions for cranes and heavy machinery, such as which addresses , (CA41W Kit) the Streamax Sky Eye for Cranes :visibility challenges in harsh working environments

meters with dynamic 300 Long-Distance Transmission: Up to frame rate and adjustable bit rate

Triple-Layer Image Stabilization: Optical, electronic, and mechanical stabilization for smooth, shake-free images

Anti-Interference: Automatic frequency hopping technology used in military unmanned aerial vehicles

Use Cases

Cranes

Improving operator visibility

Reducing accidents caused by blind spots or lifting errors

Heavy Machinery in Construction and Mining Sites

Providing clear visibility for operators in hazardous environments

Mining Operation Analysis & Dispatching

This solution provides comprehensive analysis of mining operations to improve operational efficiency and safety

Solution Coverage: Includes loading, transportation, efficiency & scheduling, and personnel & fixed scenarios

Key Features

Bucket Tooth Recognition System

Large Block System

Fuel Management System

Work Time Statistics

Personnel Positioning System

AI Inspection System

Thermal Sensing Imaging System

Inclination & Posture Alert System

Alarm (V2V) Vehicle-to-Vehicle System

Use Cases

Mining Sites

Optimizing loading and transportation operations

Reducing downtime

Increasing productivity

Mining Fleet Management

Tracking machinery

Analyzing performance

Optimizing dispatch schedules

Worker Safety

Monitoring worker locations

Detecting safety violations or risks

Conclusion

Streamax AI Solutions is committed to providing integrated and innovative solutions based on the latest AI and video telematics technologies to enhance safety and operational efficiency across various industries. Through its advanced products, Streamax helps companies maximize asset utilization and reduce operational risks



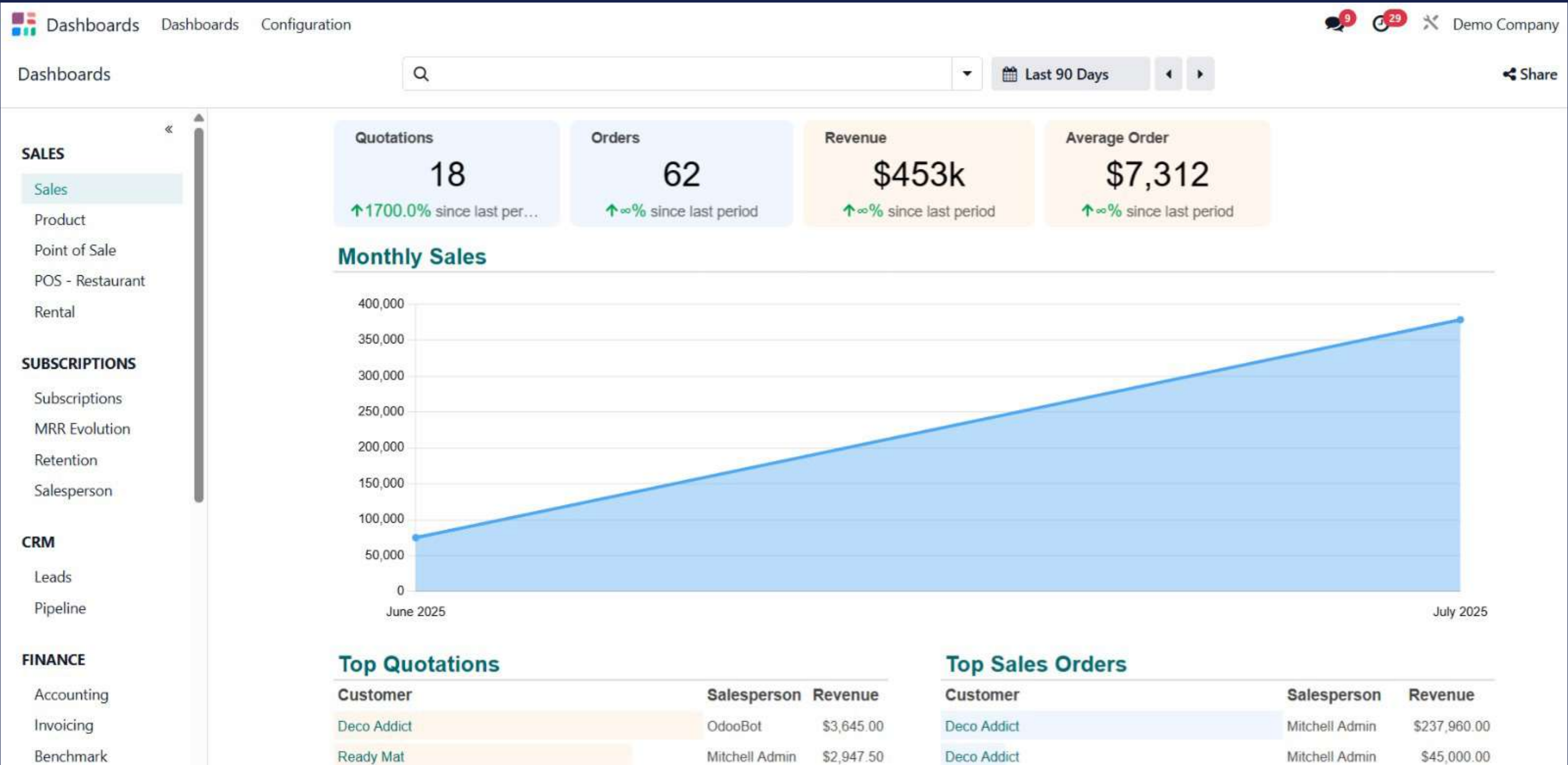
Enterprise Resource Planning (ERP) Systems

Enterprise Resource Planning (ERP) systems are integrated software solutions designed to manage and automate core business operations within an organization. These systems help companies streamline processes, improve efficiency, enhance inter-departmental collaboration, and provide comprehensive insights for better decision-making. ERP system functionalities typically include financial management, human resources, procurement, inventory, manufacturing, and customer relationship management (CRM). In this overview, we will explore two leading ERP systems: Odoo, SAP, Oracle and Microsoft Dynamics focusing on their features, target companies, and notable users.



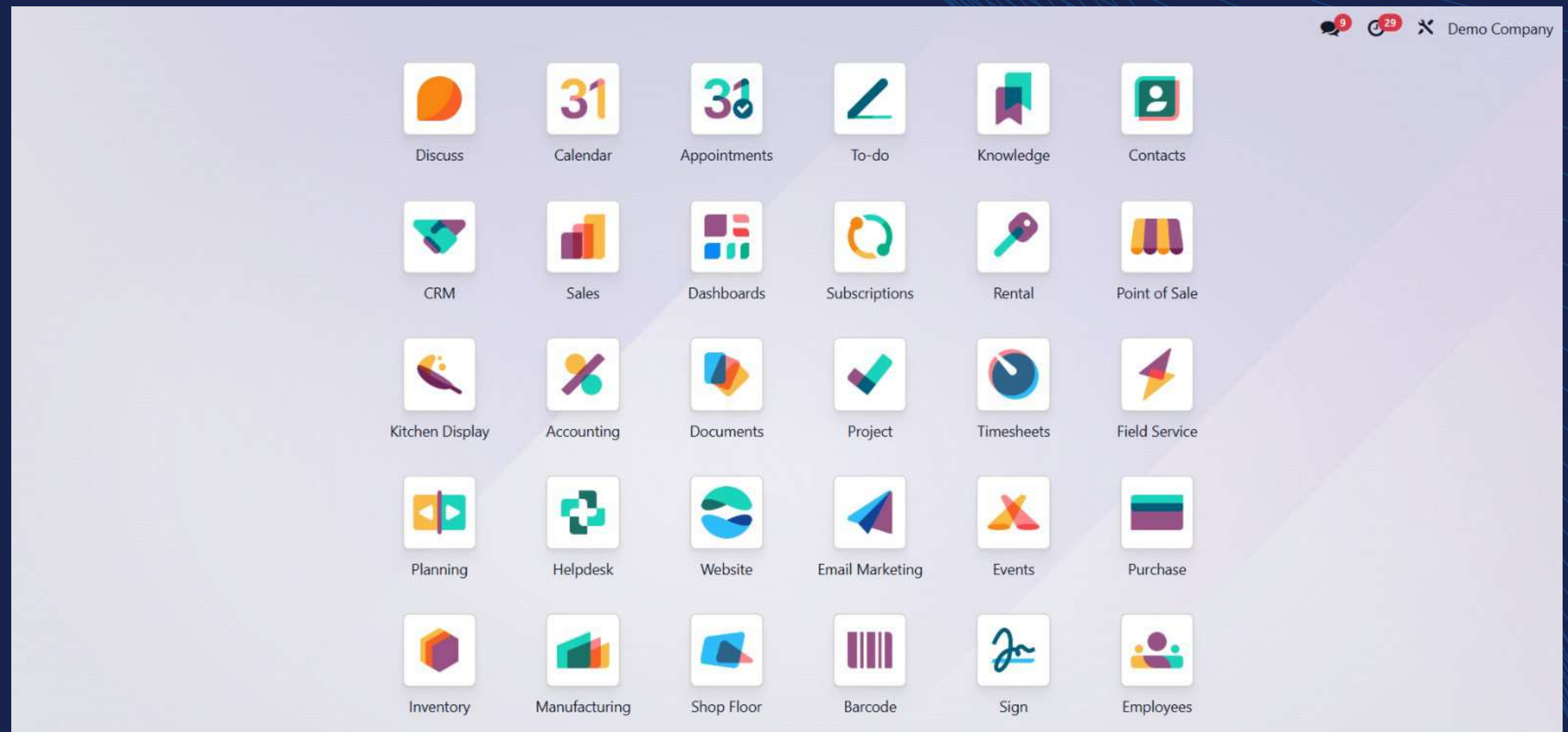
Odoo ERP System

Odoo is a suite of open-source business applications that cover all company ,needs including Customer Relationship Management (CRM), e-commerce, ,accounting, inventory point of sale, and project management. Odoo is characterized by its flexibility and customizability, making it suitable for a wide range of businesses



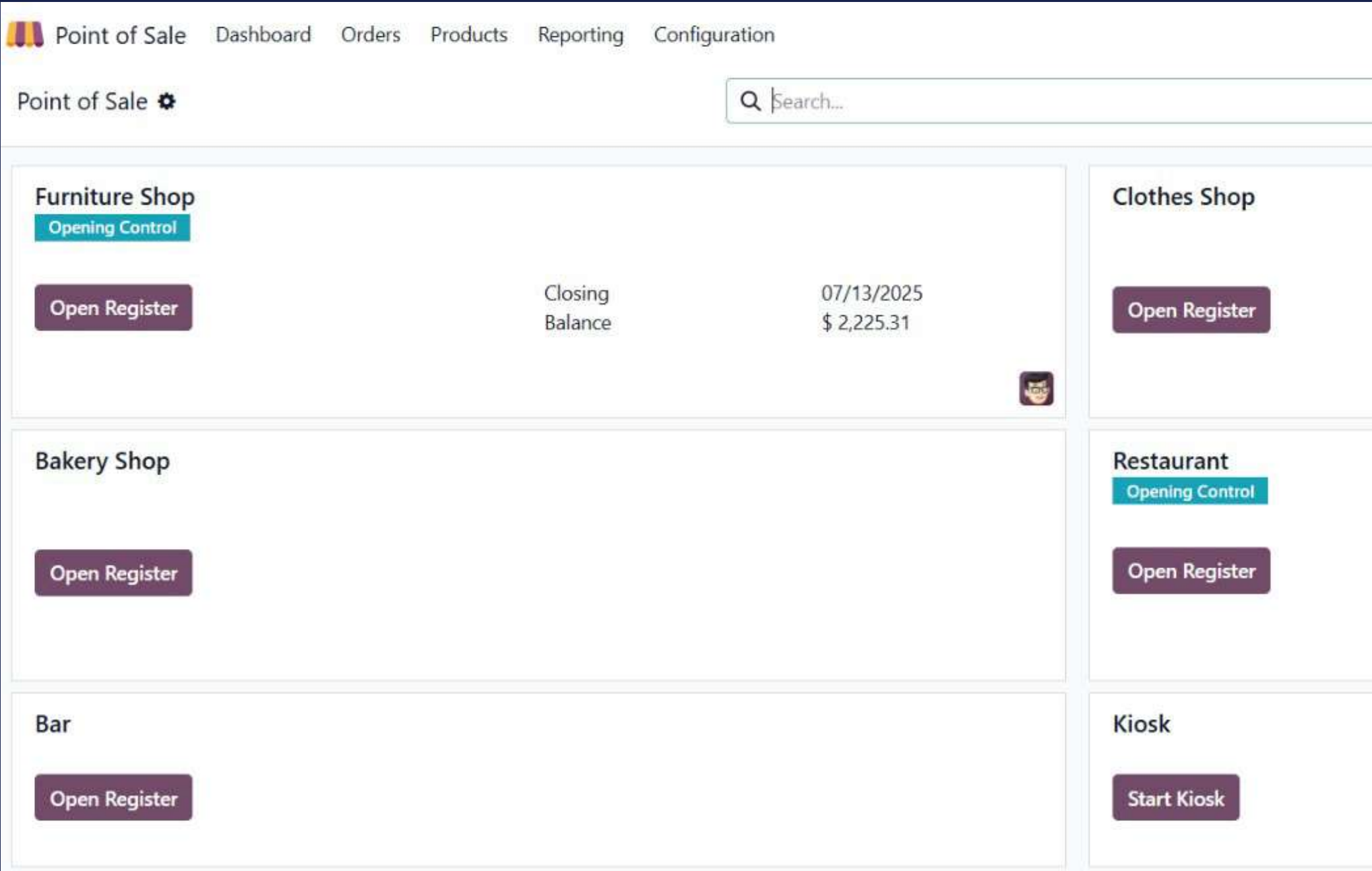
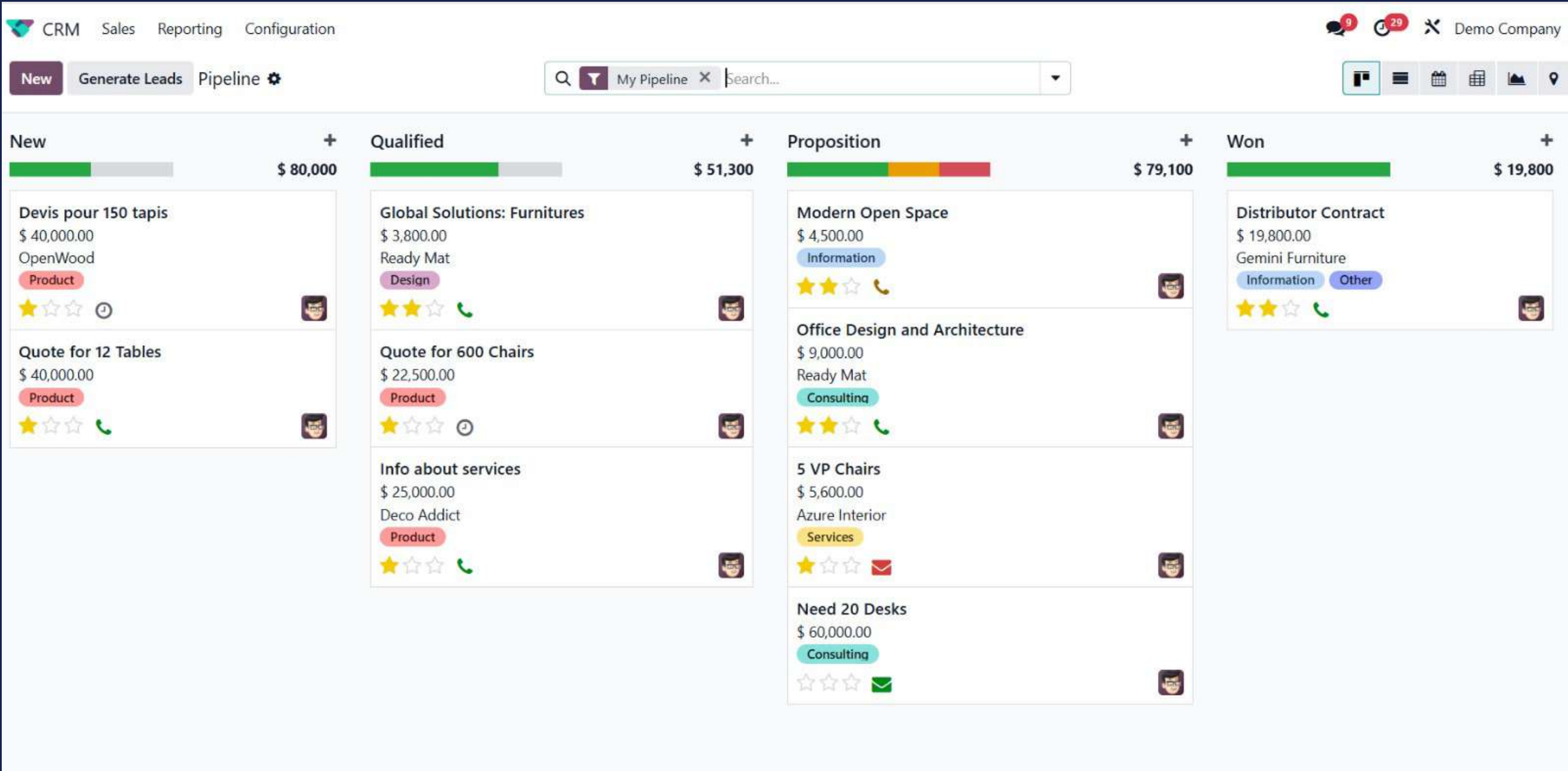
Who Uses Odoo

According to recent data, Odoo is used by over 10 million users worldwide, and the number of companies adopting it is continuously growing. Some estimates suggest that tens of thousands of companies use Odoo to manage their operations. Odoo is known as one of the most installed business management software globally, especially in its on-premise offerings



Prominent Systems Used and Number of Companies

According to recent data, Odoo is used by over 1 million users worldwide, and the number of companies adopting it is continuously growing. Some estimates suggest that tens of thousands of companies use Odoo to manage their operations. Odoo is known as one of the most installed business management software globally, especially in its on-premise offerings



Notable Companies Using Odoo

Although Odoo largely targets SMBs, there are large and well-known companies that use Odoo or parts of it, including

Toyota (Toyota Material Handling): Uses Odoo for specific operations management

Delmonte Quality: Benefits from customized Odoo solutions

Sodexo: A global food services and facilities management company

WWF (World Wide Fund for Nature): Uses Odoo for its operations

Odoo Features

Open Source and Cost-Effective: Offers great flexibility and .reduces licensing costs

Integrated and Comprehensive Modules: Covers a wide range of business functions in a single platform

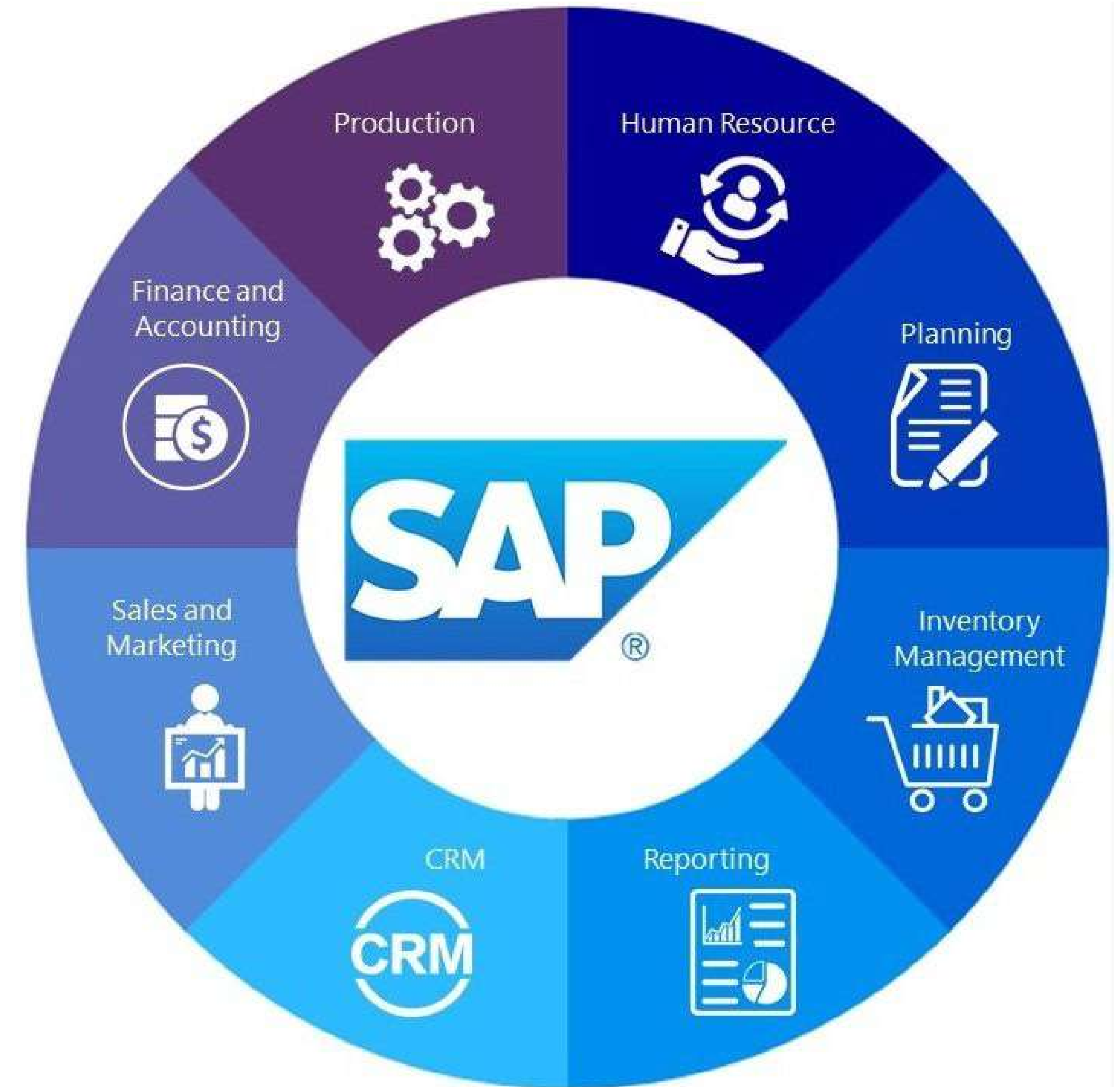
Ease of Use and Intuitive User Interface: Easy for users to adapt to

Customizability and Scalability: Can be tailored to fit the unique needs of each company

Large Support Community: Provides extensive support and resources

SAP ERP System

SAP (Systems, Applications & Products in Data Processing) is a global leader in enterprise resource planning software. SAP offers a wide range of ERP solutions that help companies manage their complex operations with high efficiency. SAP solutions are renowned for their robustness, scalability, and ability to handle large volumes of data



Who Uses SAP

SAP solutions primarily target large enterprises and multinational corporations that require powerful and integrated systems to manage their complex operations. However, SAP also offers solutions designed for small and medium-sized businesses such as SAP Business One

.and SAP Business ByDesign

SAP is used in almost all industries, including manufacturing, retail, financial services, healthcare, energy, automotive, and the public sector

Create SAMKO Advance. Ret.: Overview

Orders
 Document

SAMKO Advance. R... Net Value 104.545 IDR
 Sold-To Party 1000049
 Ship-To Party 1000049
 PO Number Customer Ref. D

Sales Item overview Returns Item detail Ordering party Procurement Shipping Fast data entry Reason for rejection

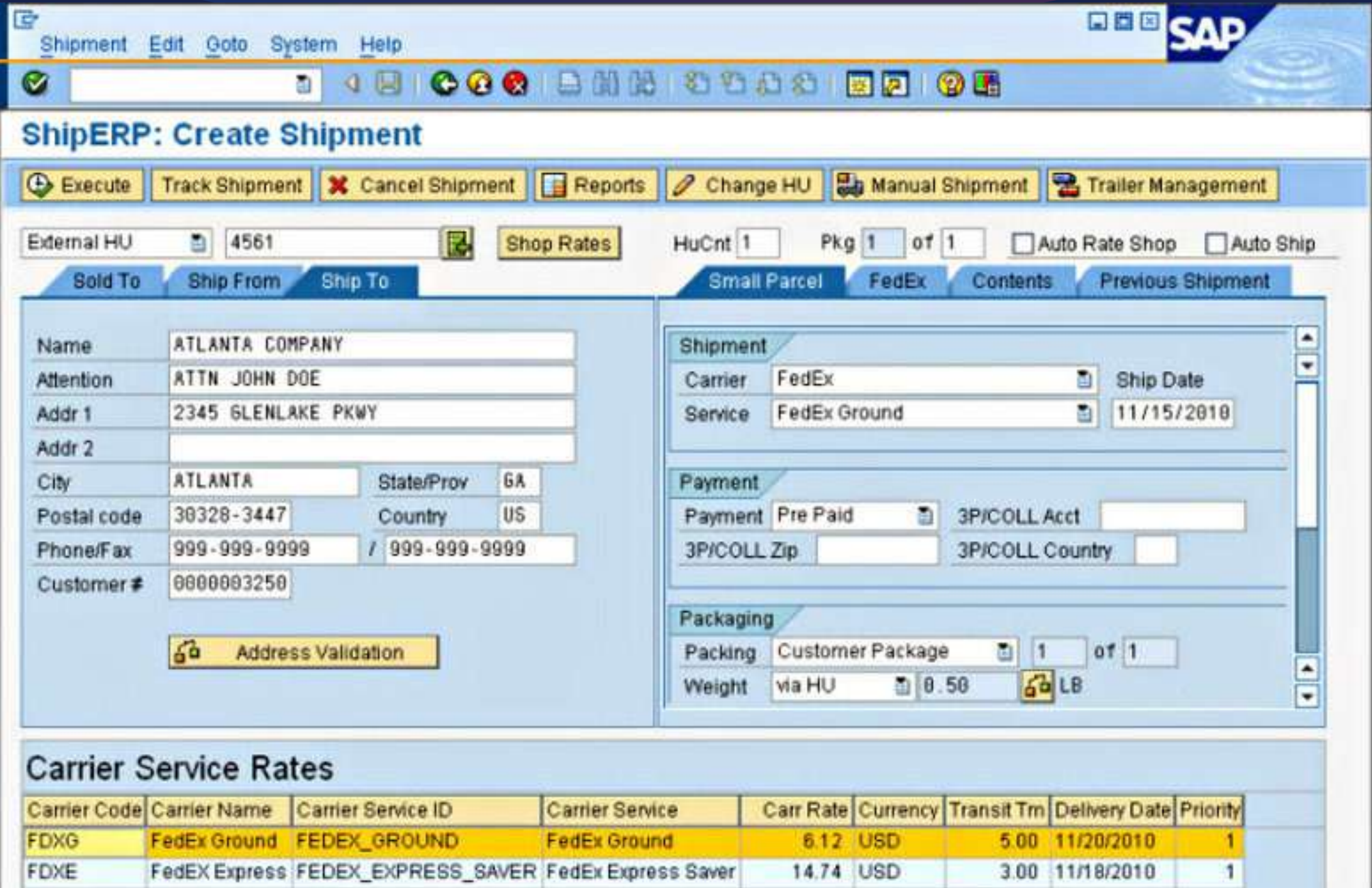
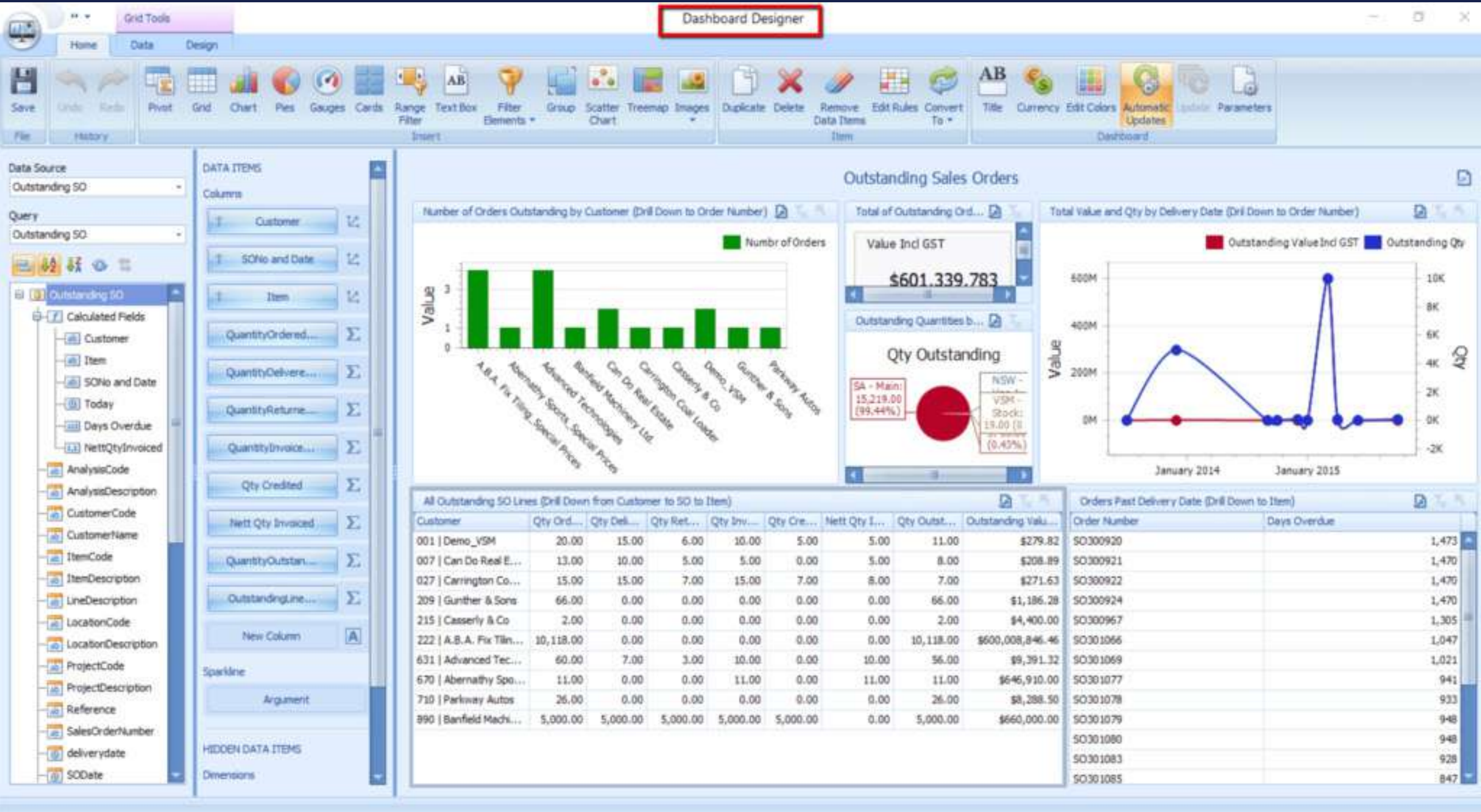
Returns Control
 Item 10 Returns Overview Default Values
 Material TES-SD TES- SD - Material FG
 Batch Z02
 Order Quantity 1 PC Returns Details
 Return Reason ZR1 Customer ordered too much
 Follow-Up Act. 0002 Immediately Move to ... ☒ Material Received
 Next Follow-Up
 Refund Type Credit Memo ☐ Prelim. Refund Det.
 Refund Control I Immediately

Additional Data
 Cust. Insp.Code
 Cust. Comment
 Inspection Codr 0001 OK ☐ Insp. at Customer Site
 Comment The packaging still original
 Next Plant ☐ Transshipment Plant
 Vendor
 Supplier RMA ☐ Supplier RMA Required
 Repl. Material
 Repl. Quantity AvailQty 0,000

Item	Material	Order Quantity	Un	Return Reason	Follow-Up Act.	Next ...	M...	Refund Control	Refund Co...	Inspe...	Insp. at Cust.
	10 TES-SD		1 PC	ZR1 Customer...	0002 Imme...		☒	I Immédia...		000...	☐

Prominent Systems Used and Number of Companies

SAP is the world's largest vendor of enterprise application software. It has a massive customer base, with tens of thousands of companies worldwide using SAP ERP. For example, some estimates indicate that over , customers globally use various SAP solutions



Notable Companies Using Odoo

Many of the world's largest companies rely on SAP to manage their critical operations

Among these companies are

Apple: Uses SAP to manage various aspects of its operations

IBM: Relies on SAP for many of its enterprise applications

Microsoft: Uses SAP in some of its internal operations

Coca-Cola: Uses SAP for supply chain and financial operations management

Walmart: Relies on SAP for inventory and logistics management

ExxonMobil: Uses SAP in the energy sector

Ford Motor Company: Uses SAP in the automotive industry

JPMorgan Chase: Uses SAP in financial services

Audi AG: Uses SAP in its manufacturing operations

DHL: Uses SAP for logistics management

SAP Features

Comprehensive and Integrated Solutions: Covers all business aspects for large enterprises

Power and Robustness: Designed to handle complex operations and massive data volumes

High Scalability: Can grow with the company's growth and meet its changing needs

Advanced Analytics and Reporting: Provides deep insights for strategic decisionmaking

Global Support and Extensive Partner Network: Offers specialized support and implementation services

Oracle ERP System

Oracle is one of the world's largest software companies, offering a wide range of Enterprise Resource Planning (ERP) solutions that cater to businesses of all sizes, with a particular focus on large enterprises. Oracle ERP solutions are renowned for their power, scalability and ability to provide advanced analytical insights



Who Uses Oracle ERP

Oracle ERP solutions primarily target large enterprises and global corporations that require

robust and integrated systems to manage their complex and diverse operations.

,However

Oracle also offers solutions for small and medium-sized businesses, such as NetSuite which expands its , (acquired by Oracle)

.target scope to include various sectors

Oracle ERP is used across a wide range of industries, including information technology and

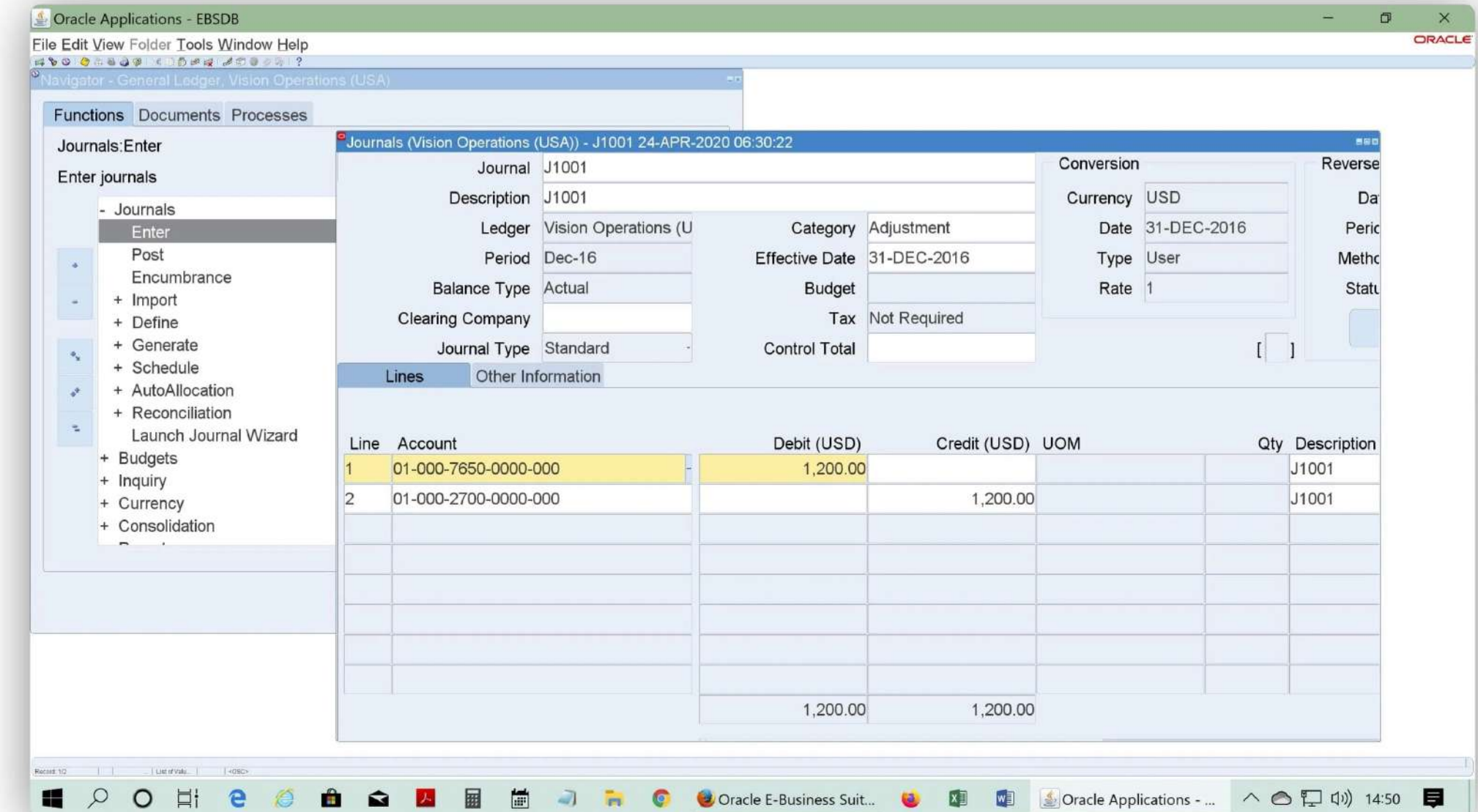
services, software, financial services, manufacturing, retail, healthcare, and the public sector

The screenshot displays the Oracle JD Edwards EnterpriseOne interface for 'Expense Entry - Expense Reports-Miller, Cliff'. The page features a navigation bar with links like Home, Navigator, Open Applications, Recent Reports, Favorites, and Back to Navigation by Role. Below the navigation bar, there's a section for 'View Expense Report Information' with tabs for Simple Search and Advanced Search. The Advanced Search tab is active, showing filters for Expense Report Type, Sort by, and Display. The Expense Report Type is set to '-- Select One --', Sort by is 'Expense Report End Date', and Display is 'My Expense Reports'. There are also options for Ascending and Descending sorting, with Descending selected. Below the filters, there are buttons for Find, Add New Report, Import New Report, Copy, and Delete. At the bottom, there's a table of records showing Expense Report Number, Expense Report Type Description, Employee Name, Expense Report Date, and Expense Report Description.

Expense Report Number	Expense Report Type Description	Employee Name	Expense Report Date	Expense Report Description
2887	Travel and Entertainment	Miller, Cliff	03/21/2011	Supplies
2888	Procurement Card	Miller, Cliff	03/07/2011	Home Office

Prominent Systems Used and Number of Companies

,Oracle is one of the largest ERP software vendors globally. It has a massive customer base with tens of thousands of companies worldwide using Oracle ERP. Some estimates suggest that Oracle has over , customers in the total ERP market (including financial management solutions and industry-specific back-office solutions)



Notable Companies Using Oracle ERP

Many large and prominent global companies rely on Oracle ERP to manage their critical operations. Among these companies are:

Starbucks: Uses Oracle ERP to automate administrative functions and daily operations, including supply chains, finance, and procurement.

Cisco Systems Inc: Relies on Oracle ERP for its operations management.

GE Aerospace: Uses Oracle ERP.

UnitedHealth Group: One of the major companies using Oracle ERP.

Arrow Electronics: Uses Oracle ERP.

AirAsia: Uses Oracle ERP.

DHL Supply Chain: Migrated from five ERP systems to a single Oracle Fusion Cloud ERP system.

Facebook (Meta): Uses Oracle ERP.

LinkedIn: Uses Oracle ERP.

Zoom: Uses Oracle ERP.

Oracle ERP Features

Integrated Cloud Solutions: Oracle Cloud ERP provides comprehensive and integrated solutions via the cloud, reducing operational costs and increasing flexibility.

Advanced Analytics and AI: Oracle ERP integrates powerful analytical capabilities and artificial intelligence to provide deep insights and improve decision-making.

High Scalability and Performance: Designed to handle large volumes of data and complex operations for large enterprises.

Security and Reliability: Offers high levels of security and compliance with global standards.

Extensive Industry Support: Caters to the needs of a wide range of industries with its specialized solutions.

Microsoft Dynamics ERP System

Microsoft Dynamics is a suite of Enterprise Resource Planning (ERP) and Customer Relationship Management (CRM) applications offered by Microsoft. Microsoft Dynamics solutions are characterized by their seamless integration with other Microsoft products and ease of use, (such as Office and Power BI) making them a popular choice for businesses of various sizes

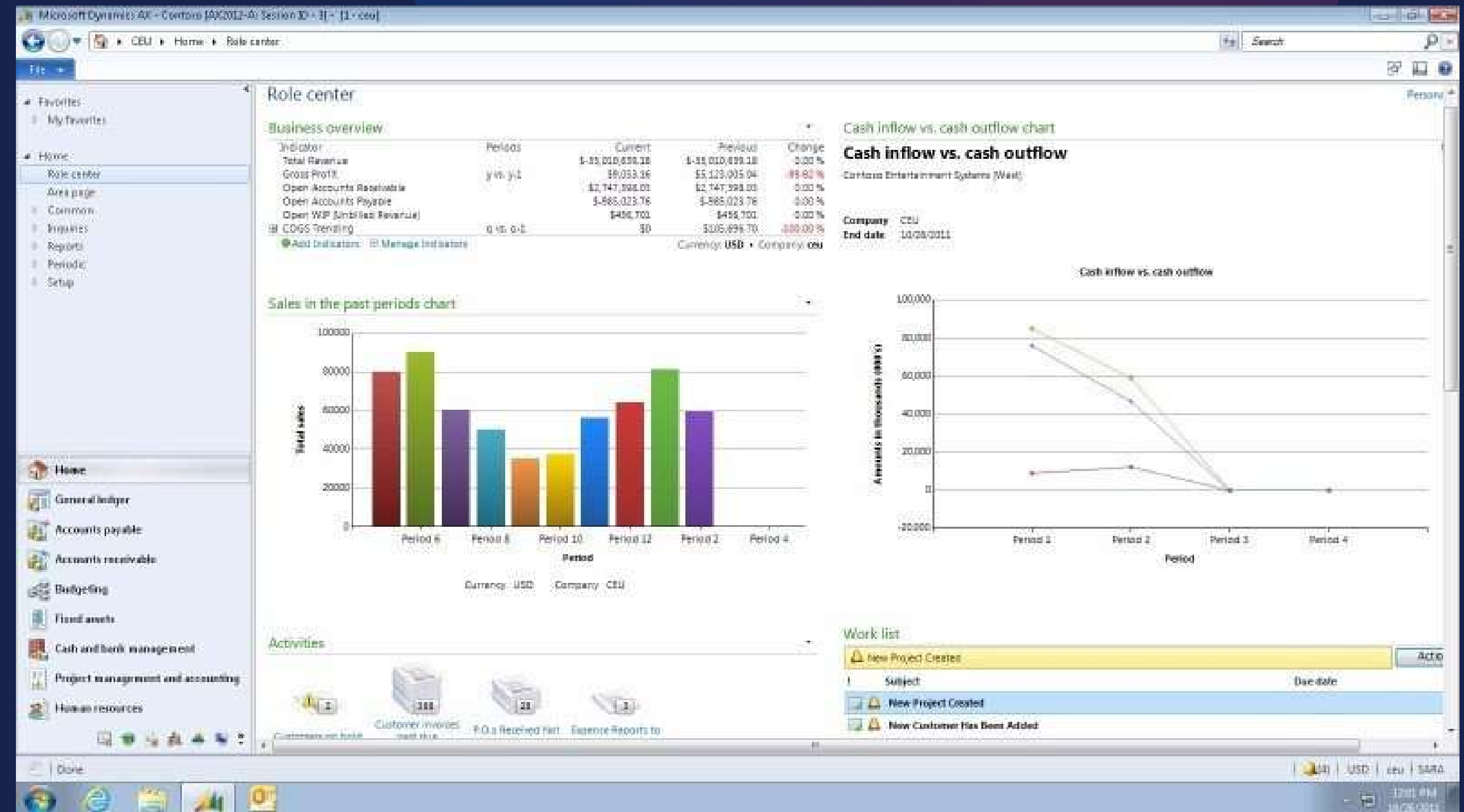


Who Uses Microsoft Dynamics ERP

Microsoft Dynamics ERP solutions target small, medium, and large businesses alike, offering

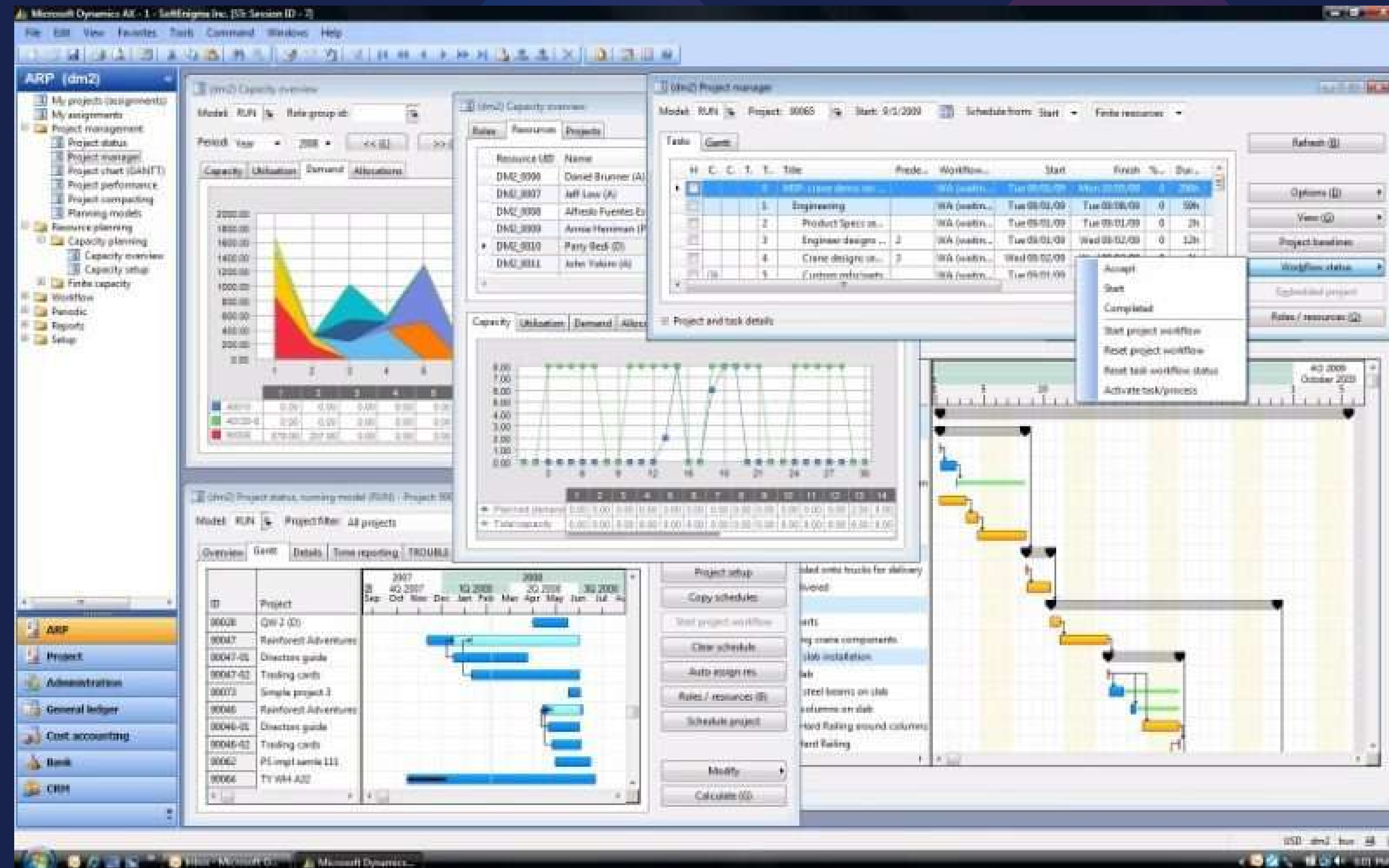
different products to meet diverse needs. For example, Dynamics Business Central targets SMBs, while Dynamics Finance and Supply Chain Management targets large .enterprises

Microsoft Dynamics is used in many industries, including manufacturing, retail, ,services healthcare, financial services, and the public sector



Prominent Systems Used and Number of Companies

Microsoft Dynamics is a key player in the ERP market. Tens of thousands of companies worldwide use it. Some estimates suggest that over 100,000 companies use Microsoft Dynamics. Additionally, Microsoft Dynamics Business Central is very popular among SMBs.



Notable Companies Using Microsoft Dynamics ERP

Many well-known companies rely on Microsoft Dynamics solutions to manage their operations. Among these companies are

Nissan Motor Corporation: Uses Microsoft Dynamics

Renault Group: Uses Microsoft Dynamics

Panasonic Corporation: Uses Microsoft Dynamics

HSBC Bank: Uses Microsoft Dynamics

Coca-Cola: Uses Microsoft Dynamics (in addition to SAP in some departments)

Walmart: Uses Microsoft Dynamics (in addition to SAP in some departments)

Toyota: Uses Microsoft Dynamics (in addition to Odoo in some departments)

Microsoft Dynamics ERP Features

Seamless Integration with Microsoft Products: Provides an integrated user experience with Office , Power BI, and others

Cloud Solutions and Deployment Flexibility: Dynamics solutions are available as

a cloud service, offering flexibility in access and scalability

Familiar and User-Friendly Interface: The interface design resembles other Microsoft products, making it easy for users to adapt

Intelligent Analytics and Reporting: Integrates powerful analytical tools powered by AI to provide actionable insights

Customizability and Scalability: Can be customized to meet the unique needs of businesses of various sizes and industries

Techno Indeed: Success Partners in ERP System Customization

At Techno Indeed, we pride ourselves on providing specialized services in customizing and integrating Odoo, SAP, Oracle and Microsoft Dynamics systems for many prominent companies, both locally and internationally. We have worked closely with our clients to ensure that these powerful systems meet their unique needs and contribute to achieving their business objectives. Our expertise includes





Odoo Customization

We have developed customized solutions on the Odoo platform enabling companies to streamline their operations, improve efficiency, and maximize the benefits of this flexible system. Whether it's developing new modules, modifying existing ones, or integrating Odoo with other systems, we ensure that Odoo operates smoothly and effectively



SAP Integration

We have provided integration and customization solutions for complex SAP systems, helping large enterprises enhance their operational and financial performance. We have resolved many complex challenges related to SAP implementation and provided the necessary support to ensure business continuity and maximize return on investment



Oracle ERP Customization

We have developed customized solutions on the Oracle ERP platform, enabling companies to streamline their operations, improve efficiency and maximize the benefits of this robust system. Whether it's developing new modules modifying existing ones, or integrating Oracle ERP with other systems, we ensure that Oracle ERP operates smoothly and effectively

Microsoft Dynamics Integration

We have provided integration and customization solutions for complex Microsoft Dynamics systems, helping companies enhance their operational and financial performance. We have resolved many complex challenges related to Microsoft Dynamics implementation and provided the necessary support to ensure business continuity and maximize return on investment

At Techno Indeed, we deliver smart integration and customization solutions for leading ERP systems — SAP, Oracle, Microsoft Dynamics, and Odoo. Our deep expertise helps businesses boost operational efficiency, ensure continuity, and maximize ROI. With a strong focus on client needs and innovation, we are a trusted partner in digital transformation

Conclusion

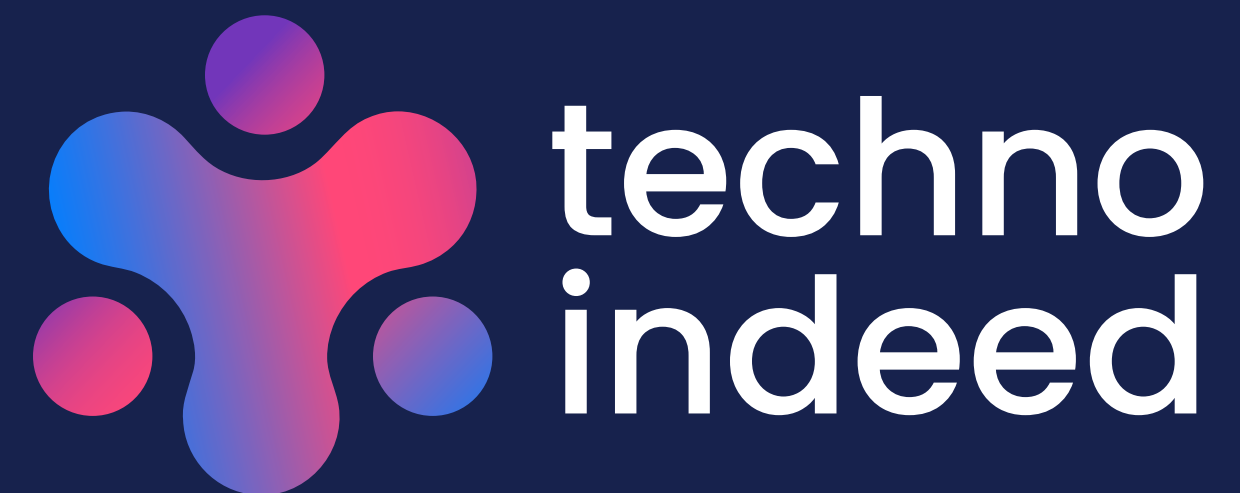
At Techno Indeed, we understand that each ERP platform .brings unique strengths

Odoo stands out as a flexible, open-source, and cost-effective option — ideal for small and medium-sized .businesses seeking customization

SAP is a market leader designed for large enterprises needing .robust, integrated solutions with advanced analytics

Oracle delivers high-performance ERP systems tailored for global corporations, while Microsoft Dynamics offers user-friendly, scalable solutions with seamless integration into the Microsoft ecosystem — suitable for companies of various sizes. Choosing the right system depends on your business size, operational complexity, and budget — and we're here to guide you toward the best-fit solution and ensure successful implementation





Thank you