



Infinity IT Success

Odoo ERP Development

What Is odoo ?

Odoo is a leading open-source ERP platform used by businesses worldwide to manage and streamline their operations.

It offers a suite of integrated applications, including accounting, CRM, inventory, sales, e-commerce, manufacturing, and more.

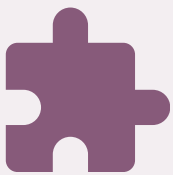
A Brief History of Odoo

Odoo was founded in 2005 by Fabien Pinckaers in Belgium. Initially called TinyERP, it started as an open-source ERP solution targeting small businesses.

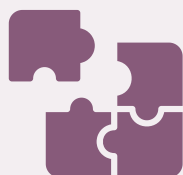
Over the years, it expanded globally, rebranded as Odoo, and evolved into a comprehensive suite of business applications used by millions of users in over 120 countries.

Odoo's growth is driven by its open-source community, continuous innovation, and adaptability for businesses of all sizes and industries. Today, Odoo is recognized for its flexibility, scalability, and cost-effectiveness compared to traditional ERP systems.

Key Features



Modular design, allowing businesses to implement only what they need



Seamless integration between modules for unified operations



Cloud or on-premise deployment flexibility



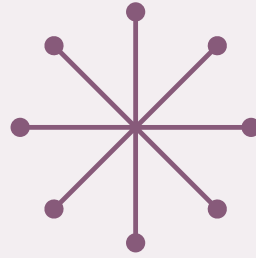
User-friendly interfaces designed for efficiency and ease of use



Cost-Effective

Compared to traditional ERP solutions, Odoo is highly cost-competitive.

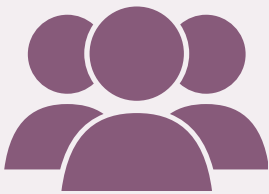
Its open-source foundation and modular licensing structure help businesses avoid excessive fees while still gaining enterprise-level functionality.



Scalable & Customizable

Odoo can be tailored to the unique workflows, industry requirements, and processes of each business.

Its flexibility allows you to customize modules, automate workflows, and integrate with other systems, ensuring long-term scalability.



Continuous Innovation & Community Support

Odoo benefits from an active global community and regular updates.

Why
odoo ?

Change Management

*A competence required for
successful ERP Implementation*

Humans naturally develop habits and mental shortcuts based on existing workflows.

*When a new ERP is introduced, it challenges these habits, requiring teams to adopt **more efficient, standardized processes**.*

*This **cognitive shift** is essential for realizing the full value of ERP.*

What Is Change Management?

Change Management is the structured approach to preparing, supporting, and guiding individuals, teams, and organizations through organizational changes, in this case, adopting a new ERP system.

Effective Change Management ensures that:



Employees understand the benefits and impact of the new ERP system.



Teams receive proper training and support to use the system efficiently.



Resistance to change is minimized.



What Is a Steering Committee?

The Steering Committee is key to ERP implementation success.

It comprises a cross-functional team of senior stakeholders responsible for overseeing the entire initiative from start to finish.

What does a steering committee do?



Strategic Oversight

Define the ERP project's objectives and priorities to ensure alignment with long-term business goals.



Decision-Making

Resolve conflicts, approve key changes, and make timely decisions that keep the project on track.



Monitoring & Reporting

Track progress, budgets, and performance metrics to ensure milestones are met.



Risk Management

Identify potential risks early and implement strategies to prevent delays, errors, or disruptions.



Change Adoption Support

Guide teams through process changes, helping ensure smooth adoption across the organization.

A Steering Committee ensures ERP projects are governed effectively, decisions are made quickly, and implementation risks are reduced.

Do You Have the Right Competence for ERP Integration?

Implementing an ERP system fundamentally defines how your business operates.

Without the right internal competence, even the best ERP solution can fail to deliver value.

Checklist

Strong Leadership

Clear leadership and a committed executive team to drive decisions, prioritize initiatives, and support teams through change.

Technical Skills

Internal IT and functional teams should be capable of supporting system integration, testing, and troubleshooting.

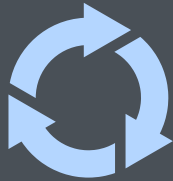
Process Knowledge

Your organization must understand its workflows, pain points, and goals to configure the ERP system correctly.

Change Management Capability

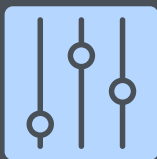
Employees at all levels must be prepared to adopt new processes, tools, and responsibilities.

Why We Are the Right ERP Partner



End-to-End Service

From ERP implementation to IT infrastructure, we offer complete, end-to-end IT services, giving you a full-cycle digital solution under one roof.



Tailored Solutions

Customized to your workflows, goals, and growth plans.



Steering Committee Governance

We help you set up a steering committee and aligns ERP implementation with strategic objectives.



Change Management Expertise

With our experienced consultant, we provide smooth adoption and minimal disruption.

The Danger of Choosing the Wrong ERP Partner

With Infinity IT, you mitigate these risks. Our certified expertise, structured project governance, and integrated change management ensure a smooth, successful ERP implementation that protects your investment.



Wasted Investment

Overspending with little business value delivered.



Operational Disruption

Misconfigured systems halting daily operations.



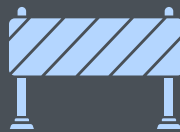
Data Loss or Errors

Compromised information affecting decisions.



Legal & Compliance Issues

System errors causing fines or disputes.



Low Adoption

Employee resistance reducing productivity.



Missed Growth Opportunities

Limited scalability and inability to adapt to new requirements.



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