



Brillyapps

Enterprise technology

Odoo implementation, digital products and AI solutions

Odoo partner

Company overview

Brillyapps helps organizations modernize business operations and build the software that supports them.

We combine Odoo implementation with custom software engineering and AI solutions. Our engagements cover discovery, delivery and ongoing support.

Odoo partner

Enterprise applications aligned to business processes.

Implementation and adoption

Technical delivery with training, handover and operational support.

Enterprise capabilities

Services that address the systems, experiences and workflows behind the business.

Business applications

Odoo implementation
Process analysis
Data migration
System integration

Digital products

Web platforms
Native mobile applications
User experience design
Quality assurance

AI and operations

AI assistants
Workflow automation
DevOps and cloud services
Application support

The delivery plan connects these services around an agreed business scope.

Odoo partnership

Brillyapps implements and extends Odoo around operational requirements.

Business process design

We map current workflows and define roles, approvals and reporting needs. A fit-gap review separates standard functionality from required extensions.

Implementation scope

We configure applications, develop agreed customizations and connect existing systems. Migration and testing prepare the environment for live use.

Adoption continues through role-based training, cutover planning and post-launch support.

Odoo across business operations

Sales and customer service

CRM, quotations and customer workflows connected to the rest of the business.

Finance and supply chain

Accounting, purchasing, inventory and fulfillment processes.

People and project delivery

Employee workflows, project activity and timesheets.

Commerce and ordering

Ecommerce, point of sale and digital ordering experiences.

Odoo implementation approach

01 Discovery and blueprint

Process maps, application scope, fit-gap analysis and agreed acceptance criteria.

02 Configuration and integration

Configured workflows, agreed extensions, interfaces and trial data migrations.

03 Validation and preparation

End-to-end testing, user acceptance, training and a rehearsed cutover plan.

04 Go-live and stabilization

Issue triage, operational monitoring, documentation and a support handover.

Web and mobile engineering

Custom products connect enterprise systems to customers, employees and partners.

Web platforms

Customer portals, employee tools and business applications built around real tasks.

Mobile applications

Native Android and iOS applications with device-aware user experiences.

Product and UX design

User journeys, interactive prototypes and consistent interface patterns.

Enterprise integration

Business events and data ownership guide how applications connect.

Data and interface design

Define master records and field mappings. Agree the source of truth, interface contracts and access requirements for each flow.

Operational reliability

Plan validation, retries and reconciliation. Test complete business scenarios and document who owns each interface.

Typical connections include Odoo, customer portals, mobile applications and existing business systems.

AI solutions for enterprise workflows

Knowledge assistants

Help teams find and use approved internal documents, policies and service knowledge.

Document intelligence

Extract, classify and summarize business documents for review and processing.

AI-enabled applications

Add assisted search, summaries and workflow actions to business applications and Odoo.

AI pilot and production readiness

A focused pilot establishes usefulness, cost and the controls needed for deployment.

Pilot evaluation

Choose a specific workflow. Set baseline measures and test representative examples for relevance, errors and operational effort.

Production controls

Define data access and retention. Set human approval for consequential actions, monitor quality and manage changes after launch.

Measures can include processing time, review effort, output quality and cost per task.

Delivery governance and quality

Scope and ownership

Agree responsibilities, milestones and decision owners. Track dependencies and changes.

Testing and acceptance

Validate functionality, integrations and user scenarios against agreed requirements.

Release readiness

Review deployment plans, training, documentation and operational ownership before go-live.

Managed services and support

A service model matched to the platform's business criticality and operating needs.

Application support

Incident triage, issue resolution and coordinated application changes.

DevOps and cloud

Environment management, deployment workflows and technical maintenance.

Continuous improvement

A prioritized backlog of recurring issues and evolving business requirements.

Each engagement defines coverage, responsibilities, escalation paths and service commitments.

Engagement options

Assessment and roadmap

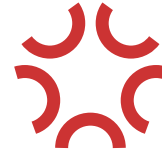
For organizations planning Odoo or a wider technology change. Define the target scope and rollout priorities.

Implementation or AI pilot

For a defined platform or workflow. Agree deliverables, success measures and acceptance criteria.

Ongoing operations

For an existing environment. Establish support ownership and a continuous improvement plan.



Brillyapps

Your next technology initiative

Odoo implementation, connected software or an AI workflow.
Let's define the right scope for your business.

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LOCATION

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