



## Services price list

Price list valid from May 24, 2023

## Hosting offer

Description	Price per month (net)	Price per year (net)
<b>WEBSITE INTERNET</b> Manage your website; for businesses up to 5 users	14 EUR	160 EUR
<b>CLOUD CRM</b> Scalable CRM for small and medium-size businesses up to 10 users	45 EUR	490 EUR
<b>CLOUD ERP</b> Scalable ERP for small and medium-size businesses up to 10 users	69 EUR	745 EUR
<b>VPS START</b> Private customizable scalable ERP for small / medium-size businesses up to 10 users	95 EUR	999 EUR
<b>VPS PROFESSIONAL</b> Private customizable scalable CRM / ERP for small / medium-size businesses up to 20 users	189 EUR	1 969 EUR
<b>VPS ADVANCED</b> Private customizable scalable ERP for small / medium- size companies with special needs	Individual offer	Individual offer

Price list valid from May 24, 2023

## Price list of implementation packages

Description	Number of hours	Price (net)
<b>QUICK START*</b>		
<i>Starting package</i>		
Start-ups and small companies that want to implement a good basic configuration of Odoo in the shortest possible time. Quick start is minimum: 1 day of analysis, 1 day of configuration and implementation, 1 day of training.	25 hours	1 750 EUR
<b>BASIC*</b>		
<i>Basic package</i>		
Companies using CRM, warehouse and production that want to get support when importing all the data.	50 hours	3 400 EUR
<b>STANDARD*</b>		
<i>Standard package</i>		
Companies using CRM, warehouse and production that want to get help with importing data and implement small personalizations - customized forms, documents, flows, etc.	100 hours	6 670 EUR
<b>ADVANCED*</b>		
<i>Advanced package</i>		
Companies using CRM, warehouse and production that want to get help when importing data and customizing forms, documents, flows etc. and need / require integration with other software.	200 hours	12 900 EUR

\* The proposed hours include consultations, analyzes, solution design, programming, testing and other activities related to the implemented project.

*We kindly invite you to cooperation!*