

A growing number of companies and academic institutions are involved in the ERP5 project. If you are interested in becoming a partner, feel free to contact [ERP5 International](mailto:erp5-info@erp5.com):

<b>French, German, English</b>	<a href="mailto:erp5-info@erp5.com">erp5-info@erp5.com</a>	<b>+33(0)6 62 05 76 14</b>
<b>English, Spanish, Japanese, French</b>	<a href="mailto:erp5-info@erp5.com">erp5-info@erp5.com</a>	<b>+33(0)6 29 02 44 25</b>

## Successful Research Programmes

ERP5 research and development is conducted by a consortium of companies and universities lead by [Nexedi SA](#). Some companies or academic institutions are already involved in the ERP5 project for many years and have for example developed and contributed important components such as "ERP5 eGov". Other companies (ex. from [Plone](#) community) are involved in key components such as the NEO cloud computing database which can support high volumes and high availability.

Partner	Address	Research Topic	Contact
	<b>IFF (aka. CEFET Campos)</b> Campos dos Goytacazes - Brazil	Enterprise Modelling Project Management High Performance Document Conversion and Granulation	<a href="#">Rogerio Atem de Carvalho</a>
	<b>Nexedi</b> France, Japan, Sénégal, Bulgaria, Brazil	ERP5 core design and implementation NEOPOD project (cloud computing database) TioSafe project (cloud computing) Data Publica Project (e- government) Geotalk Project (mobility)	<a href="#">Thierry Brettnacher</a>
	<b>ADIE</b> Sénégal	ERP5 eGov	<a href="#">Tidiane Seck</a>
	<b>Pilot Systems</b> France	NEOPOD project (cloud computing database) <a href="#">Plone</a> port	<a href="#">David Sapiro</a>
	<b>LIP6</b> France	NEOPOD project (cloud computing database)	Emmanuel Paviot-Adet
	<b>LIPN</b> France	NEOPOD project (cloud computing database)	Laure Petrucci
	<b>Institut Telecom</b> France	TioSafe project (cloud computing)	Maurice Gagnaire
	<b>Araok</b> France	Data Publica Project (e- government)  Geotalk Project (mobility)	François Ziserman
	<b>Prestashop</b> France	TioSafe project (cloud computing)	Bruno Lévêque
	<b>Oxatis</b> France	TioSafe project (cloud computing)	Marc Schillaci

# Successful Consulting Partnership Programme

Companies wishing to start quickly providing consulting services based on ERP5, without getting involved in R&D of ERP5 core, are encouraged, as a first step, to become [TioLive partner](#). [TioLive](#) is a SaaS version of ERP5 which provides the same freedom and flexibility as the traditional open source ERP5 implementation, yet with a much faster learning curve and simple implementation processes. It takes only 2 days of training to become a TioLive consulting partner and only one week to learn how to develop with ERP5 using [TioLive](#).

After successfully learning ERP5 configuration process with [TioLive](#), partner companies are free either to provide ERP5 in SaaS mode or in local installation mode, thanks to the power of [TIO Libre](#).

TioLive partners may at any time contribute to ERP5 or join ERP5 R&D programmes.

