

The quickest way to create powerful web applications



In addition jACOB offers:

Thin client architecture.
Multi entity functionality.
Full scalability.
Multi channel communication
including connection to CTI.
WebDAV support for document
management without using applets.
Multi lingual design and easy
to use translation tools.

Now at last there is an all-in-one web based enterprise software product that:

- Reduces development times by more than fifty percent.
- Runs uninterrupted for months on end without a single reboot.
- Offers hot deployment. Adds new applications or versions without switching off the server
- Provides access to and uses your existing standard or legacy software applications.
- Comes with a rule engine to support simple workflows.
- Provides the end users with screens tailored to their business needs.
- Features a point and click report writer that enables users to create their own reports.



jACOB – The quickest way to create powerful web applications



jACOB is a standard web application utilizing Tomcat, IBM WebSphere, BEA WebLogic or similar products as a middle layer and a standard browser (Internet explorer version 5.x or higher, Firefox) as a presentation layer. jACOB includes sophisticated monitoring tools optimizing the performance of your design and has its own report writer plus a plug in for standard report writers like Jasper reports.



The jACOB three-tier architecture clearly separates data access, business logic and user interface. It combines the best of the Eclipse and Java development environment with ready to go wizards and a number of powerful editors. jACOB takes you step-by-step through the design process. Program development was never so simple.



jACOB creates applications that are fully integrated with your existing applications, utilizing multiple data bases and entry points. Any jACOB designed application is fully scalable and will include standard jACOB features such as hot deployment, full message queue management, scheduling of recurring asynchronous jobs in background and full debugging functionality of jACOB running in remote environment.

Extra: out of the box business applications

jACOB is available as a tool for those who want to develop their own software. Alternatively it can also be acquired in the form of standard out of the box business applications including the jACOB Designer.

jACOB applications are easy to use and as a rule the functionality is based on what is commonly used by all types of business. The applications are provided in source code and specific individual business requirements can be easily added or adapted by using the jACOB Designer. No redundant screens and no screens cluttered with unwanted fields and information. The end result is a product that is totally geared to the needs of your organization



JACOB out of the box applications

- | | |
|-----------------|---|
| jCRM | manages prospective customers, existing customer accounts, contracts, sales and Marketing campaigns, pricing, commissions, Internet shopping, and sales orders, |
| jMAIL | a fully web based email client which can be integrated into any application. |
| jSALES | supports the tracking of sales projects conducted by sales teams or individual sales representatives. |
| jSERVICE | Inbound Helpdesk. |
| jSERVICE | outbound Helpdesk. |

For more details on any of these applications please ask for our application flyers.



jACOB



About TARRAGON

Tarragon was founded in 1994 and has its main office in Düsseldorf, Germany.

Tarragon has always believed that software should be flexible, easy to implement, easy to use and be capable of being easily integrated into existing software environments.

Tarragon has an exceptional team of highly experienced business and industry professionals who provide pre and after sales business consulting, implementation and scripting services as well as project management. Our bilingual helpdesk (English/German) offers telephone during and outside business hours.

Tarragon GmbH
Prinzenpark, Prinzenallee 7
40549 Düsseldorf
Germany

Phone: +49 211 52 391 285
Sales: +49 211 52 391 283
Support: + 49 211 52 391 284
Fax: +49 211 52 391 200
Email
Website: