



Xanadu

Management and monitoring of the registration process at LIFL

- A set of REST services between the Computer Science Laboratory of Lille (LIFL) and the Lille 1 university,
- Data can be exchanged in plain text, XML or JSON.
- A web service records the requests and the actions of the applications in charge of inscription,
- A web application tracks the events, analyzes the problems and offers a solution.





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Technology used :

- Pharo 1.4
- Seaside and Seaside-Rest
- DBXTalk (Postgresql and MySQL databases)
- LDAPPlayer
- Faster Than Light (managing connection pools)
- XML-Parser
- Linux server (Debian) with Apache

