Aspire Wiki - ObjectWeb - Documentation

ASPIRE RFID Documentation Documentation

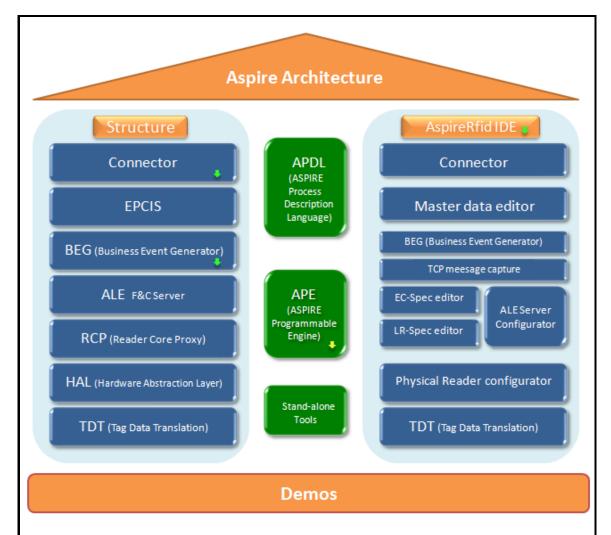
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- Aspire architecture
- Main access

Aspire architecture

Aspire Architecture

Click the different modules of Aspire Architecture below to access the detailed introduction. Click little arrows at the bottom right of some modules to download the corresponding src/binaire files.



Some of the modules bind a set of contributions from different partners, downloads are available in the introduction pages of the related modules.

Main access

The AspireRFID trunk source code is available on the <u>forge SVN</u>. Having an SVN client you can get the source with the following command:

svn checkout svn://svn.forge.objectweb.org/svnroot/aspire/trunk

The documentation for the AspireRFID trunk can be found below or at the menu on the right:

- AspireRFID Architecture
- Tag Data Translation
- Hardware Abstraction Layer
- Reader Proxies
 - Reader Core
 - ° Embedded light RP
- F&C Server ALE
- Supported Readers
- Business Event Generator
- EPCIS Repository
- Connector

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- AspireRfid IDE Standalone Testing Tools
- **Demos**
- Deployment of ALE Server on OSGi
 End-to-End Management

- OSGI Bundles for servers
 NFC (Near Field Communication)
 Utilities

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