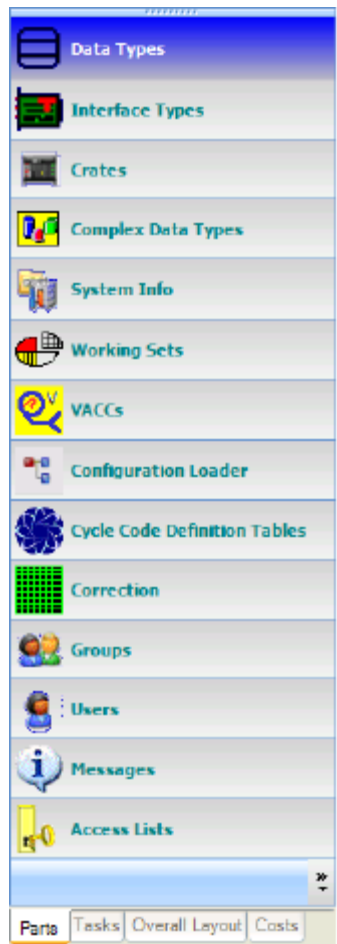
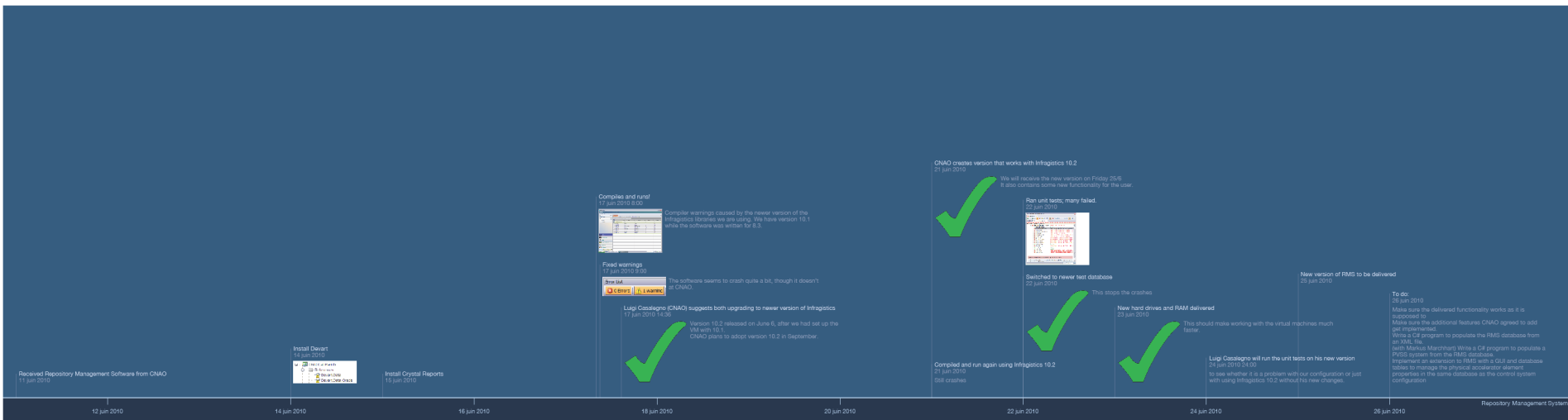


Repository Management Status



MACS Week June presentation

- RMS recently delivered
- Some teething problems solved



file name including date

Name & title

MACS Week June presentation

New version of RMS to be delivered
25 juin 2010

achines much

ts on his new version

our configuration or just
his new changes.

To do:

26 juin 2010

Make sure the delivered functionality works as it is supposed to

Make sure the additional features CNAO agreed to add get implemented.

Write a C# program to populate the RMS database from an XML file.

(with Markus Marchhart) Write a C# program to populate a PVSS system from the RMS database.

Implement an extension to RMS with a GUI and database tables to manage the physical accelerator element properties in the same database as the control system configuration

Repository Management System

26 juin 2010

Make sure the delivered functionality works as it is supposed to

Acceptance tests defined for:

- System Information
- Data point type Manager
- Data point Manager
- Working Set Manager
- Configuration Manager
- Testing framework
- ...

In general everything does what it is supposed to...

Make sure the delivered functionality works as it is supposed to

Usability

Can be unintuitive; may work when used 100% according to the documentation, but a slight deviation might cause errors or unexpected behaviour.

Errors

Exceptions are fairly common, but never crash the application and at worst mean losing unsaved changes to the record being edited.

Make sure the additional features CNAO agreed to add get implemented.

- Adapted to MACS naming conventions
- Configuration Manager made easier to use

Write a C# program to populate the RMS database from an XML file.
(with Markus Marchhart) Write a C# program to populate a PVSS system from the RMS database.

See next presentation from Markus

Implement an extension to RMS with a GUI and database tables to manage the physical accelerator element properties in the same database as the control system configuration

Management System

file name including date

Name & title