Report on CMDBuild BoF session at Hepix 2013 spring workshop

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CMDBuild BoF session

- **Discussion with the representatives of Tecnoteca company which supports the CMDBuild software.**

- **Free discussion as for a first face-to-face meeting rather than an organized session.**

- **The context of discussion kept in the technical level.**

Points (I)

- CMDBuild project started at 2005 and is supported by a team of ten persons.

- Project management adopted Agile Development Methods.

- Software has official support after subscription.

- CMDBuild is written in Java and based on well defined SOA architecture. Therefore, the product provides well defined interoperability features via a SOAP interface.

- It supports basic LDAP and MySQL connectors, advance connectors are available after subscription.

- Analysis Model is treated per user case.

- It's possibile to manage CMDBuild's data and structure also from CMDBuild SOAP webservices.

- Workflow implementation is based on Shark Engine.

- Workflow is treated by UI with a uniform way like the other asset class.

- Workflow could be managed also though SOAP webservices.

- Company offers ITIL process analysis for the construction of workflows.

- The Documentary of the workflow in English language needs improvements.

- One of the next features of the software will be the enhanced features in ACL layer (permission per user)