Subject: Ultimate++ i.r.t. Fossil  SCM
Posted by alkema_jm on Mon, 18 May 2020 16:15:53 GMT
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LS,

I look how I can change window in the next template. I think that these attributes are 'better' in relation to revision control systems:

First I look to UMK.exe, specially the Makefile

In revision control systems, a repository[1] is a data structure which stores metadata for a set of files or directory structure. Depending on whether the version control system in use is distributed (for instance, Git or Mercurial) or centralized (Subversion or Perforce, for example), the whole set of information in the repository may be duplicated on every user's system or may be maintained on a single server. Some of the metadata that a repository contains includes, among other things:
• A historical record of changes in the repository.
• A set of commit objects.
• A set of references to commit objects, called heads.
https://en.wikipedia.org/wiki/Repository_(version_control)

> This example is from 2009, probably did not matured well with time...

I will try to put a phase field in selection screen:
Development, Testing, Acceptance and Production (DTAP)[1][2] is a phased approach to software testing and deployment. The four letters in DTAP denote the following common steps:
1. The program or component is developed on a Development system. This development environment might have no testing capabilities.
2. Once the software developer thinks it is ready, the product is copied to a Test environment, to verify it works as expected. This test environment is supposedly standardized and in close alignment with the target environment.
3. If the test is successful, the product is copied to an Acceptance test environment. During the Acceptance test, the customer will test the product in this environment to verify whether it meets their expectations.
4. If the customer accepts the product, it is deployed to a Production environment, making it available to all users of the system.
 https://en.wikipedia.org/wiki/Development,_testing,_acceptan ce_and_production

Greetings Jan Marco

Appendix A: Info from internet:

About Fossil SCM (Source Control Management)
Fossil is an open-source version control system: it's fully based on SQLite, and it comes from the same author of SQlite (Dr. R. Hipps).
More or less, Fossil is the same as the best known GIT or SVN; but Fossil is unbelively simple

and lighweight compared to them.
That's not all: Fossil supports many features typical of web-based project management and bug-tracking tools such as Trac or RedMine.
See also http://www.gaia-gis.it/gaia-sins/about-fossil.html

## File Attachments

1) IDE_Main_repository_01.jpg, downloaded 1358 times

