

U++ - Feature #540

Using environment variables in Ini files

10/13/2013 04:45 PM - Jan Dolinár

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|--|-------------|------------------------|------------|
| Status: | Approved | Start date: | 10/13/2013 |
| Priority: | Normal | Due date: | |
| Assignee: | Jan Dolinár | % Done: | 100% |
| Category: | Core | Estimated time: | 0.00 hour |
| Target version: | | Spent time: | 0.00 hour |
| Description | | | |
| <p>It is sometimes useful to specify things in config based on current environment, e.g. paths can contain \$HOME variable to make default config usable for all users.</p> <p>Enclosed patch allows replacing such variables by their values. To keep things backwards compatible, this feature must be enabled explicitly by '@replace-env' in the config file. It can be also turned of again with @ignore-env. This allows to use this for only specific parts of configuration. When in the replacing mode, "\$\$" can be used to escape literal "\$".</p> <p>Example: test1=\$HOME/test1 @replace-env test2=\$HOME/test2 test3=text containing \$\$ @ignore-env test4=\$HOME/test3</p> <p>This produces:</p> <p>Config::test1 = \$HOME/test1 Config::test2 = /home/h/test2 Config::test3 = text containing \$ Config::test4 = \$HOME/test3</p> | | | |

History

#1 - 10/18/2013 07:49 AM - Miroslav Fidler

- Status changed from Patch ready to Approved

- Assignee changed from Miroslav Fidler to Jan Dolinár

Thanks, very much liked here :)

Files

| | | | |
|----------|---------|------------|-------------|
| Ini.diff | 1.38 KB | 10/13/2013 | Jan Dolinár |
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