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* Hogan Configfile README *
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This document is basically a catch-all for general information about the Property File handle project(Configfile). It is anticipated that this document will be updated from time to time with new information.

As a developer, we all need property to per-define some variables and we can use it at the runtime. after some experiences in java, i get some idea to make it be smart like below, the standard file that show all features of this project. #hello, everyone #this is a test configure file #that show you all features [Default] Name: Hogan:测试 From=China [Test] Empty = ;nothing Ref = %(name)% Hu ;nested variable test Title= Coder What= Hi, [%(empty)%%(Ref)%], %(test)%; comments Great job! ;another test for comments Test = i like the project. #this for comments test Enable = ON and the way to use like below java class: public static void main(String[] args) { ConfigFile._IMP().loadCFG("/tmp/test.ini"); System.out.println(ConfigFile._IMP().getString("Test", "What")); System.out.println("empty float:" + ConfigFile._IMP().getFloat("Test", "Empty")); System.out.println("empty bool:" + ConfigFile._IMP().getBool("Test", "Empty")); System.out.println("bool-marked Enable:" + ConfigFile. IMP().getBool("Test", "Enable")); and the result like below:

Hi, [Hogan Hu], i like the project. Great job!

empty float :0.0

empty bool :false

bool-marked Enable :true

I think it's clear. and if you any concern, please let me know. and you can contact

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Hope you like it and helps!

:)

QQ