

Help

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#ifndef _FTOOLS_H
#define _FTOOLS_H
#define MAX_LINE 100
#define MAX_CHAR_LINE 200

int  FGetTimeInfo(char InputFile[MAX_LINE] [MAX_CHAR_LINE],
    int user,Planning *pt_plan,TimeInfo *Met);
int StrCasecmp(const char *chaine1,const char *chaine2);

void ReadInputFile(char *InputFile, char RedFile[MAX_LINE] [
    MAX_CHAR_LINE]);
char FChooseAction(char InputFile[MAX_LINE] [MAX_CHAR_LINE])
    ;
char FChooseProduct(char InputFile[MAX_LINE] [MAX_CHAR_LINE]
    );
int FMoreAction(char InputFile[MAX_LINE] [MAX_CHAR_LINE],
    int *count);

int FSelectModel(char InputFile[MAX_LINE] [MAX_CHAR_LINE],
    int user,Planning *pt_plan,
        Model * *listmod,Model **mod);
int FSelectOption(char InputFile[MAX_LINE] [MAX_CHAR_LINE],
    int user,Planning *pt_plan,
        Family **listopt,Model* pt_model,Pricing
        **pricing,Option **opt);

int FSelectPricing(char InputFile[MAX_LINE] [MAX_CHAR_LINE],
    int user,Model *pt_model,
        Option *pt_option,Pricing **family,Pricing
        **result);
int FSelectMethod(char InputFile[MAX_LINE] [MAX_CHAR_LINE],
    int user,Planning *pt_plan,
        Pricing *pt_pricing, Option *opt,Model *
        mod,PricingMethod **met);
int FSelectTest(char InputFile[MAX_LINE] [MAX_CHAR_LINE],
    int user, Planning *pt_plan,
        Pricing *pt_pricing, Option *opt,Model *
        mod,PricingMethod *met,DynamicTest **test);

#endif

```

References