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/*****
                                LogOtherInfos - description
                                -----
    debut                        : 23/11/2015
    copyright                    : (C) 2015 by Edern Haumont & Nicolas Six
*****/

#include <ctime>
#include <stdlib.h>
#include <string>
#include <iostream>

//----- Interface of the class LogOtherInfos (file LogOtherInfos.h) -----
#ifndef TP_CPP_LOGOTHERINFOS_H
#define TP_CPP_LOGOTHERINFOS_H

//----- Constants

//-----
// This class contains all non classification informations
//-----

class LogOtherInfos
{
//----- PUBLIC
public:
//----- Constructors - destructors
    LogOtherInfos();
    LogOtherInfos(const std::string &logIp, const tm &logTime, const unsigned int &logCode, const
unsigned &logSize,
                    const std::string &logBrowser, const std::string &logLogname, const std::string
&logPseudo,
                    const std::string &logRequest, const int &logGMT);
//-----Getter
    std::string &getRequest();
//----- PRIVATE
private:
//----- Private atributs
    std::string ip;
    tm time;
    unsigned int httpCode;
    unsigned sizeTransferred;
    std::string Browser;
    std::string logname;
    std::string pseudo;
    std::string request;
    int GMT;
};

#endif //TP_CPP_LOGOTHERINFOS_H

```