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/*****
                                LogOtherInfos - description
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begin                            : 23/11/2015
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*****/

//----- Realisation of the class LogOtherInfos (file LogOtherInfos) -----

//----- INCLUDE

//----- Personal include
#include "LogOtherInfos.h"

using namespace std;

//----- PUBLIC

//----- Constructors
LogOtherInfos::LogOtherInfos()
{
}

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):
    ip(logIp),
    time(logTime),
    httpCode(logCode),
    sizeTransferred(logSize),
    Browser(logBrowser),
    logname(logLogname),
    pseudo(logPseudo),
    request(logRequest),
    GMT(logGMT)
{
}

//getter
std::string & LogOtherInfos::getRequest() {
    return request;
}

```