

you can start with this:

```
#include <CtrlLib/CtrlLib.h>

using namespace Upp;

Vector<String> SpliteLine(String& line)
{
    // example
    return Split(line, "\t", false);
}

GUI_APP_MAIN
{
    String s = LoadFile(TXT_file_path);
    StringStream ss(s);
    FileOut out(csv_file_path);
    while(!ss.IsEof() && !ss.IsError())
    {
        String line = ss.GetLine();
        Vector<String> fields = SpliteLine(line);
        if(!fields.GetCount()) continue;
        String r = CsvString(fields[0]);
        for(int i = 1; i < fields.GetCount(); i++)
            r << ";" << CsvString(fields[i]);

        r << "\n";

        out << r;
    }
}
```