

Encrypt Strings with SkCrypter

Before

C++ Code

```
#include <windows.h>
#include <stdio.h>

using namespace std;

int main(int argc, char *argv[]){
    STARTUPINFO si;
    PROCESS_INFORMATION pi;
    ZeroMemory(&si, sizeof(si));
    si.cb = sizeof(si);
    ZeroMemory(&pi, sizeof(pi));

    CreateProcess("C:\\Windows\\System32\\calc.exe", NULL, NULL, NULL, FALSE, 0, NULL, NULL, &si, &pi);
    return 0;
}
```

After

C++ Code

```
#include <windows.h>
#include <stdio.h>
#include "skCrypter/skCrypter.h"

using namespace std;

int main(int argc, char *argv[]){
    STARTUPINFO si;
    PROCESS_INFORMATION pi;
    ZeroMemory(&si, sizeof(si));
    si.cb = sizeof(si);
    ZeroMemory(&pi, sizeof(pi));

    CreateProcess(skCrypt("C:\\Windows\\System32\\calc.exe"), NULL, NULL, NULL, FALSE, 0, NULL, NULL, &si, &pi);
    return 0;
}
```