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Thread: [Builder won't copy the variable in the Stub file \[With Resources\]](#)

SIM-4717218 - August 21, 2020, 11:33 am

Hi !

I really need help, I've been trying for hours to figure out how to fix this problem but nothing's worked.

My builder takes 2 arguments (webhooks, name) one of which must be passed to my stub (webhooks), my builder has no problem to assign arguments to these 2 variables, but I can't pass my variable (webhooks) to my stub using the FindResource, LoadResource functions... (However my builder build all the stub on the disk with the resources)

I tried with this topic : C++ Stub Builder Tutorial w/ Source Downloads on HF (I can't post link) and with this article: Modify/Update resources of an Exe/DLL on the fly on CodeProject

Here is my code:

Builder.cpp

```
Code std::string webhooks;
```

```
std::string output_filename = "default_name.exe";
```

```
HRSRC hStubRsrc = FindResource(nullptr, MAKEINTRESOURCE(IDR_DONOT_CRY1),  
"donot_cry");
```

```
DWORD dwStubSize = SizeofResource(nullptr, hStubRsrc);
```

```
HGLOBAL hGlob = LoadResource(nullptr, hStubRsrc);
```

```
LPBYTE lpBufferStub = (LPBYTE)LockResource(hGlob);
```

```
if (argc == 1)
```

```
{  
    showHelp();
```

```
    return 0;
```

```
}
```

```
else if (argc > 5)
```

```
{  
    std::cout << "Too many arguments !\n";
```

```
    showHelp();
```

```
    return 0;
```

```
}
```

```
for (int i = 0; i < argc; i++)
```

```
{
```

```
    if (std::string(argv[i]) == "/h" || std::string(argv[i]) == "/help") { showHelp(); return 0; }
```

```
if (std::string(argv[i]) == "/webhooks")
```

```
{
```

```
    if (i + 1 < argc)
```

```

{
webhooks = argv[i + 1];
}
}

if (std::string(argv[i]) == "/name")
{
if (i + 1 < argc)
{
output_filename = argv[i + 1];
}
}
}

output_filename += ".exe";
std::cout << webhooks << '\n';
std::cout << output_filename << '\n';

HANDLE hStubCreateOnDisk = CreateFileA(output_filename.c_str(), GENERIC_WRITE, 0, NULL,
CREATE_ALWAYS, FILE_ATTRIBUTE_NORMAL, nullptr);
DWORD dwBytesWritten;
WriteFile(hStubCreateOnDisk, lpBufferStub, dwStubSize, &dwBytesWritten, nullptr);
CloseHandle(hStubCreateOnDisk);

MessageBox(nullptr, webhooks.c_str(), "bbb", 0);

HANDLE hUpdate = BeginUpdateResource(output_filename.c_str(), FALSE);

UpdateResource(hUpdate, RT_RCDATA, MAKEINTRESOURCE(IDR_DONOT_CRY1),
MAKELANGID(LANG_NEUTRAL, SUBLANG_NEUTRAL), &(webhooks), webhooks.size());

EndUpdateResource(hUpdate, FALSE);
Stub.cpp
Code std::string webhooks;
HRSRC hRsrc = FindResourceA(nullptr, MAKEINTRESOURCE(1), RT_RCDATA);
DWORD srcSize = SizeofResource(nullptr, hRsrc);
HGLOBAL hGlob = LoadResource(nullptr, hRsrc);
webhooks = (char*)LockResource(hGlob);

if (webhooks.empty())
{
MessageBox(nullptr, "EMPTY WEBHOOKS", "EMPTY WEBHOOKS", MB_OK);
}

MessageBox(nullptr, webhooks.c_str(), (LPCSTR)webhooks.size(), MB_OK);

```

the rest of the code...

Thanks in advance for your help, If you want to help me by discord it's with pleasure (I'm French but I manage in English :)) [deleted]

Edit:

After couple hours i finally did it, it's works perfectly now !

