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Subject: Could It Work?

Posted by [destruktv](#) on Sat, 27 Sep 2003 12:37:49 GMT

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A very basic approach, any script kiddie would try that first. I'd be surprised if the Renguard team had not covered that. The best way to check what the directory of the (executing) Renegade process is, is of course in its runtime state.

```
CreateProcess(LPCWSTR lpszImageName, LPCWSTR lpszCmdLine,  
LPSECURITY_ATTRIBUTES lpsaProcess, LPSECURITY_ATTRIBUTES lpsaThread, BOOL  
fInheritHandles, DWORD fdwCreate, LPVOID lpvEnvironment, LPWSTR lpszCurDir,  
LPSTARTUPINFO lpsiStartInfo,  
LPPROCESS_INFORMATION lppiProcInfo);
```

The above API function's first parameter by default when windows creates a process specifies the full path and filename of the module (executable) to execute.

This parameter can easily be checked to determine (running) Renegade's directory.

Of course there are other issues that need to be considered even after that, but to bypass this, we already require some skills that most "lame kids who cheat" don't have.

Cheers,  
D.

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