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Thread: [Collision Protector Plugin SDK for Developers](#)

collisionpacker - May 9, 2017, 2:16 pm

Collision Protector

Plugin SDK for Delphi Developers

Collision Protector is a unique and advanced type of FUD crypter that will FUD and protect your files using private encryption, anti-emulation, compression and obfuscation methods.

You can also use it to bind together multiple files inside a single, encrypted .exe container, which will decrypt and run all bound files on runtime when it gets executed.

Buying Collision Protector will ensure maximum security from reverse engineering and antivirus detections, making it a perfect choice for penetration testers or developers who want to download superior undetectable crypting software.

Unlike other crypters that are only used for hacking, Collision Protector is a professional solution that can be trusted to get the job done, but don't take our word for it. Buy Collision Protector now and find out for yourself why people in over 50 countries have made the right decision with Collision Protector.

Code library SDK;

uses

Windows;

{ \$R *.res }

const

szPluginName = 'Plugin SDK';

szPluginDescription = 'Create your own plugins';

function StrLCopy(Dest: PChar; const Source: PChar; MaxLen: Cardinal): PChar; assembler;
asm

```
PUSH    EDI
PUSH    ESI
PUSH    EBX
MOV     ESI,EAX
MOV     EDI,EDX
MOV     EBX,ECX
XOR     AL,AL
TEST    ECX,ECX
JZ      @@1
REPNE   SCASB
JNE     @@1
```

```

    INC    ECX
@@1:  SUB    EBX,ECX
    MOV    EDI,ESI
    MOV    ESI,EDX
    MOV    EDX,EDI
    MOV    ECX,EBX
    SHR    ECX,2
    REP    MOVSD
    MOV    ECX,EBX
    AND    ECX,3
    REP    MOVSB
    STOSB
    MOV    EAX,EDX
    POP    EBX
    POP    ESI
    POP    EDI
end;

```

```

function PluginName(pStr: PChar; iStrLen: Integer): Integer; stdcall;
var
    s: String;
begin
    s := szPluginName;
    Result := length(s);
    StrLCopy(pStr, PChar(s), Result);
end;

```

```

function PluginDescription(pStr: PChar; iStrLen: Integer): Integer; stdcall;
var
    s: String;
begin
    s := szPluginDescription;
    Result := length(s);
    StrLCopy(pStr, PChar(s), Result);
end;

```

```

procedure LoadPlugin; stdcall;
begin
    //Init Function for Client;
end;

```

```

procedure Execute; stdcall;
begin
    MessageBox(0,'SDK','SDK_OK',MB_OK OR MB_ICONINFORMATION);
end;

```

```

exports
    LoadPlugin,
    Execute,
    PluginName,
    PluginDescription;

```

end.

Volty - May 10, 2017, 4:01 am

I don't think you're allowed to advertise/sell products in this section.

H O U D I N I - May 11, 2017, 3:17 am

this is not a sdk bro

it like loadlibrary no more

write a real sdk that can interactive with main crypter

collisionpacker - August 10, 2017, 6:47 am

(May 11, 2017 03:17 AM)H O U D I N I Wrote: [\[CITE\]](#) this is not a sdk bro

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write a real sdk that can interactive with main crypter

you need to learn what is a custom plugin.