





### The ValidateApplication API function

Declare Function ValidateApplication Lib "sealer.dll" (lpAPPINFO As IpAPPINFO, ByVal wBufferLen%, vpE









































# Sealit Help Contents















Generate

Project Name:

Test

New Subdirectory:

Test

Directory:

c:\

program

seal

windows

wizard

cexample

malloc

mlist

password

Drive:

c: [MS-DOS\_6]

Options

Code Type

Visual Basic 3.0

Include:

☒ Option Explicit

☒ Create Sample Form

General

☒ Create MAK File

☐ Start application after code generation and quit Wizard

☒ Copy Wizard File

Generate

Cancel



million











Modify Type

Property

String

...

Type Name

szMagicString

Value:

Length: 20

Valid String

☐ No

☒ Yes

OK

Cancel

Options

Magic String

☐ Use as default magic string



OK

Cancel

Application Paths

Visual C

C:\MSVC\BIN


Visual Basic

C:\VB3

View Type:

☒ Visual Basic

☐ C




Sealer

File

Setup...

About...



Project Name: WinExample

Variable Types:

Buffer Size: 115

Type WinExample

szNothing as String \* 23

blnInstalled as Integer

wSiteSize as Integer

bRegistered as Integer

bFirstTime as Integer

tmExpires as Long

szFirstName as String \* 15

szUserName as String \* 25

szCompany as String \* 20


↑


↓

View Type:

☒ Visual Basic

☐ C





Value: No Value

Programs to Seal

Number of files to seal: 1

C:\PROGRAM\SEAL\WINDOWS\EXAMPLES\WIN\WINEXAMP

Browse...

Delete

Clear

Seal

☒ Over Write Existing Seal

Seal It Wizard

File Edit View Generate... Setup About...

Project Name:

RegistrationInformation

Project File Name

None

Variable Types:

Buffer Name:

RegInfo

Buffer Size:

20

Items:

1

Type RegInfo

szMagicString as String \* 20

End Type

Add Type

Modify Type

Delete Type

View Type:

☒ Visual Basic

☐ C

Microsoft

Value: kms

Comments





NOT

NOTE







