

Forum:[Hack Forums](#)

Thread: [Mutex](#)

jojogizmojake - August 2, 2010, 10:14 am

Here is a simple mutex that I coded pretty self explanatory

Declare:

Code Private check As Mutex

Sub:

Code Private Sub checkifopen(ByVal mute As String)

Try

System.Threading.Mutex.OpenExisting(mute)

Me.Close()

Catch ex As Exception

check = New System.Threading.Mutex(False, mute)

Exit Sub

End Try

End Sub

How to Use:

Code checkifopen("Mutex Here")

wargod97 - August 2, 2010, 10:20 am

sorry for the noob question but what is a mutex :\$?

grimd34th - August 2, 2010, 10:22 am

sub is screwed up

Code Private Sub checkifopen(ByVal mute As String)

Try

System.Threading.Mutex.OpenExisting(mute)

Me.Close()

Catch ex As Exception

check = New System.Threading.Mutex(False, mute)

End Try

End Sub fixed

also it would be better if you

Code Private check As Mutex

Private Sub checkifopen(ByVal mute As String)

Try

MessageBox.Show(System.Threading.Mutex.OpenExisting(mute))

Catch ex As Exception

check = New System.Threading.Mutex(False, mute)

messagebox.show(ex.message)

End Try

End Sub

jojogizmojake - August 2, 2010, 10:33 am

(Aug 2, 2010 10:22 AM)grimd34th Wrote: [\[CITE\]](#) sub is screwed up

```
Code Private Sub checkifopen(ByVal mute As String)
Try
    System.Threading.Mutex.OpenExisting(mute)
    Me.Close()
Catch ex As Exception
    check = New System.Threading.Mutex(False, mute)
End Try
End Sub fixed
```

also it would be better if you

```
Code Private check As Mutex
```

```
Private Sub checkifopen(ByVal mute As String)
```

```
Try
    MessageBox.Show(System.Threading.Mutex.OpenExisting(mute))
Catch ex As Exception
    check = New System.Threading.Mutex(False, mute)
    messagebox.show(ex.message)
End Try
End Sub
```

I didnt put message boxes because i didnt want the user to see anything. Oh and you removed exit sub, but it still works with it.