

Re: Command Button question

Source:

<http://www.tech-archive.net/Archive/Excel/microsoft.public.excel.programming/2006-11/msg00940.html>

- *From:* "thesquirrel@xxxxxxxxxx" <thesquirrel@xxxxxxxxxx>
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I have only been doing this for a few months, but I have similar code that may do the job for you...

I use 1 button instead of 2, I change the button caption depending on what the user is doing and then on button press doing the action the caption says it is going to do.

My application is more of a form administration so I don't have to be around for someone to keep the names of staff members up to date.

The form includes a listbox, a textbox and a command button. When the form loads, the list box has no selection, the textbox has no text and the button is disabled.

If the user makes a selection on teh list box, the button caption changes to 'Remove Name' and removes any text from the textbox.

If the focus is shifted to the textbox, the button caption changes to 'Add Name' and any selection on the list box is removed.

When the button is pressed it checks the value of the buttons caption to decide what it should do.

Code is below:

```
'#####  
' listbox functions
```

```
Private Sub lstManager_Enter()
```

```
'this will run each time the list box is entered
```

```
'check to see if there is any text in the manager text box
```

```
If Not Me.txtManager.Value = "" Then Me.txtManager.Value = ""
```

```
Me.btnAddRemoveManger.Enabled = False
```

```
Me.btnAddRemoveManger.Caption = "Add/Remove Manager"
```

```
End Sub
```

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```
Private Sub lstManager_Change()  
'this runs each time the listbox changes selection  
  
'change the caption of the button  
Me.btnAddRemoveManger.Caption = "Remove Manager"  
  
'enable the button  
Me.btnAddRemoveManger.Enabled = True  
  
End Sub
```

```
Private Sub txtManager_Enter()  
'this will run each time the text box is entered  
  
'check to see if there is a selection in the list box  
If Me.lstManager.ListIndex > -1 Then Me.lstMa
```