

# Activex visual basic 5 control creation edition

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## ActiveX Controls in Visual Basic

### What are ActiveX Controls?

ActiveX controls are reusable software components that can be embedded into other applications. They provide a wide range of functionality, including buttons, checkboxes, list boxes, and more.

### How to Create ActiveX Controls in VB

To create an ActiveX control in Visual Basic:

1. Start a new project in Visual Basic.
2. Right-click on the project in the Solution Explorer and select "Add" > "New Item".
3. Select "ActiveX Control" from the list of templates.
4. Enter a name for the control and click "Add".

### Basic ActiveX Controls

Some basic ActiveX controls include:

- Button
- CheckBox
- CommandButton

- Image
- Label
- ListBox
- TextBox

## How to Add an ActiveX Control in VBA

To add an ActiveX control in VBA:

1. Open the VBA editor in the application you want to use the control in.
2. Click on the "Toolbox" button in the toolbar.
3. Right-click on a control in the toolbox and select "Add to UserForms".
4. Drag and drop the control onto the UserForm.

## How to Activate ActiveX Controls

To activate an ActiveX control:

1. Right-click on the control and select "Properties".
2. In the "Properties" dialog box, set the "Enabled" property to "True".

## Is ActiveX Still Used?

ActiveX controls are still used in some applications, but their popularity has declined in recent years. This is due to concerns about security and performance.

## ActiveX Control Safety

ActiveX controls can pose a security risk if they are not properly secured. They can be used to download and execute malicious code on a user's computer.

## Benefits of ActiveX Controls in VB

- **Reusability:** ActiveX controls can be reused in multiple applications, saving time and effort.
- **Extensibility:** ActiveX controls can be extended with custom code, allowing you to add your own functionality.

- **Cross-platform:** ActiveX controls can be used in both Windows and macOS applications.

## How to Create ActiveX EXE in VB

To create an ActiveX EXE in VB:

1. Start a new project in Visual Basic.
2. Right-click on the project in the Solution Explorer and select "Add" > "New Item".
3. Select "Class Module" from the list of templates.
4. Enter a name for the class module and click "Add".
5. In the code editor, add the following code:

```
Public NotInheritable Class MyActiveXControl
    Implements IProvideClassInfo
End Class
```

6. Build the project.
7. Right-click on the project in the Solution Explorer and select "Properties".
8. In the "Properties" dialog box, select the "Application" tab.
9. Set the "Startup Object" property to "MyActiveXControl".
10. Click "OK".

## How to Start a New ActiveX DLL Project in Visual Basic

To start a new ActiveX DLL project in Visual Basic:

1. Start a new project in Visual Basic.
2. Right-click on the project in the Solution Explorer and select "Add" > "New Project".
3. Select "VB6 ActiveX DLL" from the list of templates.
4. Enter a name for the project and click "OK".

## How to Write an ActiveX Control

To write an ActiveX control:

1. Create a new ActiveX project in Visual Basic.

2. Add a class module to the project.
3. Implement the IProvideClassInfo interface in the class module.
4. Write the code for the control's properties, methods, and events.
5. Build the project.

## Can We Create Our Own Controls in Visual Basic?

Yes, we can create our own controls in Visual Basic by writing custom code and implementing the IProvideClassInfo interface.

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