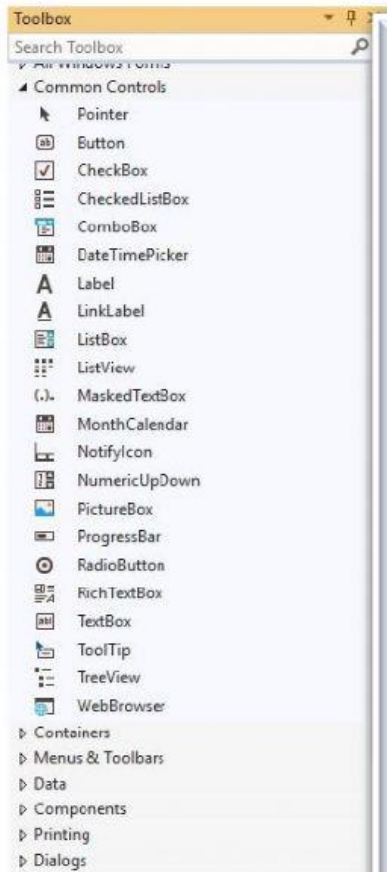


Visual Basic: Introduction to control tools



1. The diagram shows a Title bar , tool bar , properties window.
2. The pointers, checkboxes , labels and so on are collectively known as toolbox controls picker .
3. We use a to display various controls at the same place that provides the interface.
4. A button checkbox radio button allows users to choose more than one items from a given list.
5. The button checkbox radio button is used when we want a user to only select one option from a given list.
6. The label radio button checkbox textbox enable the users to write their own information on the form .
7. The label radio button checkbox textbox displays information but the users cannot change it .
8. The label radio button checkbox textbox command button works on clicking .

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Drag the words to fit in the gaps below

Checkbox

Command button

textbox

Option button

A screenshot of a Windows form titled 'Form1'. It contains several UI controls: four radio buttons at the top labeled 'First RadioButton', 'Second RadioButton', 'First CheckBox', and 'Second CheckBox'; two text boxes labeled 'Name:' and 'Surname:'; two checkboxes labeled 'First CheckBox' and 'Second CheckBox'; and two command buttons labeled 'Display Name' and 'Display Password'.

An empty rectangular box for labeling a UI control from the screenshot.

An empty rectangular box for labeling a UI control from the screenshot.

A screenshot showing two forms, A and B. Form A is titled 'What burger do you want?' and has three radio buttons: 'Hamburger', 'Chicken burger', and 'Veggie burger'. Form B is titled 'What do you want on your burger?' and has three checkboxes: 'Cheese', 'Tomato', and 'Lettuce'.

An empty rectangular box for labeling a UI control from the screenshot.

An empty rectangular box for labeling a UI control from the screenshot.