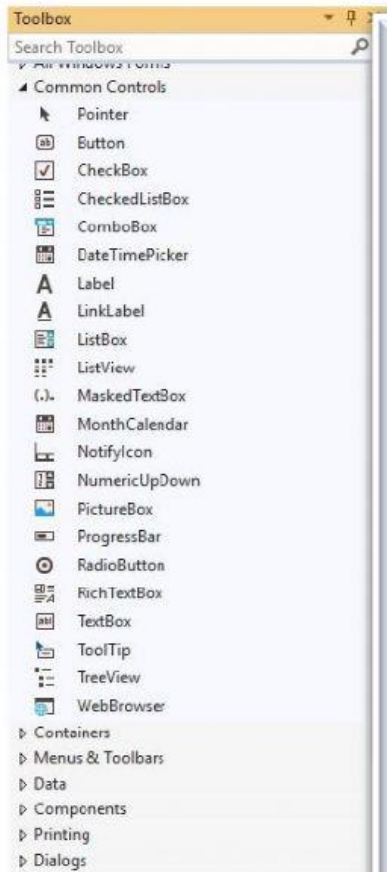


Visual Basic: Introduction to control tools



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 .

Done by Bothwell Rside Mr [Masters degree in Education (ZOU) , Bsc Honours Information Systems (WUA) , Diploma in Education, Mathematics(UZ), Diploma in Management Information Systems (IMIS –United Kingdom) Contacts bothwell.rside@gmail.com

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 the UI control it represents.

An empty rectangular box for labeling the UI control it represents.

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

An empty rectangular box for labeling the UI control it represents.

An empty rectangular box for labeling the UI control it represents.