

VB.NET - GOTO STATEMENT

http://www.tutorialspoint.com/vb.net/vb.net_goto_statement.htm

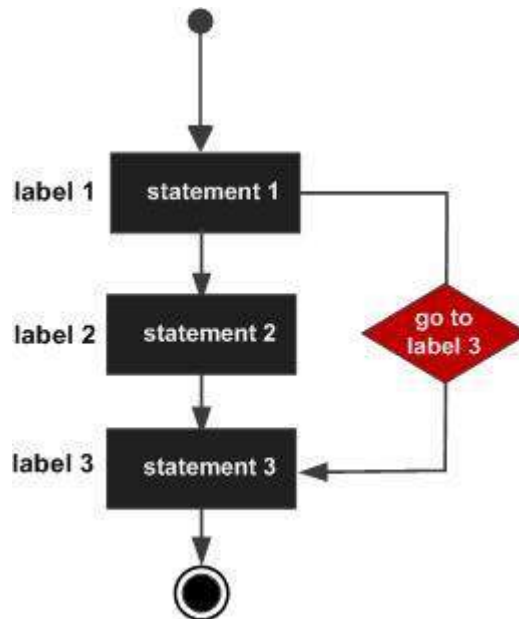
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The GoTo statement transfers control unconditionally to a specified line in a procedure.

The syntax for the GoTo statement is:

```
GoTo label
```

Flow Diagram:



Example:

```
Module loops
  Sub Main()
    ' local variable definition
    Dim a As Integer = 10
  Line1:
    Do
      If (a = 15) Then
        ' skip the iteration '
        a = a + 1
        GoTo Line1
      End If
      Console.WriteLine("value of a: {0}", a)
      a = a + 1
    Loop While (a < 20)
    Console.ReadLine()
  End Sub
End Module
```

When the above code is compiled and executed, it produces the following result:

```
value of a: 10
value of a: 11
value of a: 12
value of a: 13
value of a: 14
value of a: 16
value of a: 17
value of a: 18
value of a: 19
```