VB.NET - DECISION MAKING

Decision making structures require that the programmer specify one or more conditions to be evaluated or tested by the program, along with a statement or statements to be executed if the condition is determined to be true, and optionally, other statements to be executed if the condition is determined to be false.

Following is the general form of a typical decision making structure found in most of the programming languages:
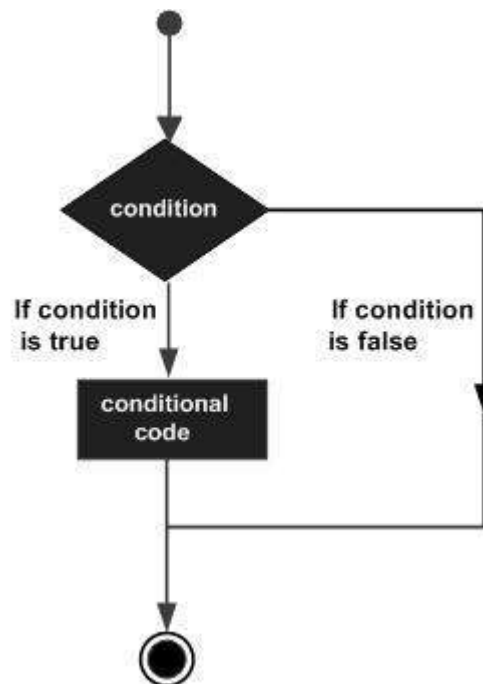
VB.Net provides the following types of decision making statements. Click the following links to check their details.

Statement	Description
If ... Then statement	An **If...Then statement** consists of a boolean expression followed by one or more statements.
If...Then...Else statement	An **If...Then statement** can be followed by an optional **Else statement**, which executes when the boolean expression is false.
nested If statements	You can use one **If** or **Else if** statement inside another **If** or **Else if** statement*s*.
Select Case statement	A **Select Case** statement allows a variable to be tested for equality against a list of values.
nested Select Case statements	You can use one **select case** statement inside another **select case** statement*s*.

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