.NET Controls ->

.NET controls are UI elements that you can use to build user interfaces in .NET applications. There are several types of controls available in the .NET framework, including:

* Web controls: These are UI elements that are used to build web applications using ASP.NET. Examples include buttons, text boxes, and labels.
* Windows Forms controls: These are UI elements that are used to build graphical Windows applications. Examples include buttons, text boxes, and labels.
* WPF controls: These are UI elements that are used to build graphical applications using the Windows Presentation Foundation (WPF). Examples include buttons, text boxes, and labels.
* Custom controls: These are controls that you can create yourself by subclassing an existing control or by creating a new control from scratch.

Overall, .NET controls are an essential part of building user interfaces in .NET applications. They provide a wide range of UI elements that you can use to build interactive and user-friendly interfaces for your applications.