

# WebMultiView



|                       |                        |
|-----------------------|------------------------|
| <b>Address</b>        | {value_address}        |
| <b>Contact Person</b> | {value_contact_person} |
| <b>Mobile Number</b>  | {value_mobile_number}  |
| <b>Email</b>          | {value_email}          |

With our component WebMultiView you receive all necessary AJAX technology standard functions with what your users will work without reloading the page. So, the MultiView control is a container for a group of View controls. It allows you to define a group of ASP .NET AJAX View controls, where each View control contains child controls. Your application can render a specific View control to the client in accordance to such criteria as user identity, user preferences, and information passed in a query-string parameter. You can use the MultiView control to create wizards with ASP .NET AJAX technology too. In this scenario, each View control included in a MultiView control represents different step or page in the wizard. Also you should use this control to develop multiple-screen applications for mobile devices. This control provides the same functionality as the ASP.NET mobile Form control in .NET Framework version 1.1. Standard mode – like MS ASP .Net. Asynchronous request mode.

For more details, please visit <http://scripts.goclixxy.com/webmultiview-3945>