

## SitecoreBasics.Extensions User Manual

1. Extract SitecoreBasics.Extensions.dll from **binaries.zip** file.
2. Reference SitecoreBasics.Extensions.dll in to your Sitecore solution.
3. Add namespace reference (using SitecoreBasics.Extensions;) wherever you would like to use SitecoreBasics.Extension methods. List of methods are available here.

Method Name	Description	Example
<b>IsLanguageVersionExist</b>	This extension method will be used to check whether item exist in current Sitecore Context language or not	<code>bool isLanguageVersionExist = item.IsLanguageVersionExist();</code>
<b>IsLanguageVersionExist</b>	This extension method will be used to check whether item exist in current provided language or not	<code>bool isLanguageVersionExist = item.IsLanguageVersionExist(Language.Parse("de-DE"));</code>
<b>GetBooleanField</b>	This extension method will be used to get Boolean value from provided field.	<code>bool booleanValue = item.GetBooleanField("&lt;BOOLEANFIELD&gt;");</code>
<b>GetMediaItemField</b>	This extension method will be used to get media item value from provided field.	<code>MediaItem mediaItemField = item.GetMediaItemField("&lt;MEDIAITEMFIELD&gt;");</code>
<b>GetStringField</b>	This extension method will be used to get string value from provided field.	<code>string stringField = item.GetStringField("&lt;STRINGFIELD&gt;");</code>
<b>GetDateField</b>	This extension method will be used to get date value from provided field.	<code>DateTime dateField = item.GetDateField("&lt;DATEFIELD&gt;");</code>
<b>GetHtmlField</b>	This extension method will be used to get HtmlField value from provided field.	<code>HtmlField htmlField = item.GetHtmlField("&lt;HTMLFIELD&gt;");</code>
<b>GetLinkField</b>	This extension method will be used to get LinkField value from provided field.	<code>LinkField linkField = item.GetLinkField("&lt;LINKFIELD&gt;");</code>
<b>GetReferenceField</b>	This extension method will be used to getReferenceField value from provided field.  Useful for : Droplink, Droptree, Grouped Droplink	<code>ReferenceField referenceField = item.GetReferenceField("&lt;REFERENCEFIELD&gt;");</code>
<b>GetReferenceFieldItem</b>	This extension method will be used to get ReferenceField Item's	<code>Item referenceFieldItem = item.GetReferenceFieldItem("&lt;REFERENCEFIELD&gt;");</code>

	<p>reference from provided field.</p> <p>Useful for : Droplink, Droptree, Grouped Droplink</p>	
<b>GetMultilistField</b>	<p>This extension method will be used to get MultilistField from provided field.</p> <p>Useful for : Checklist, Multilist, Treelist, Treelist-Ex</p>	<pre>MultilistFieldmultiListField = item.GetMultilistField("&lt;MultiListField&gt;");</pre>
<b>GetMultilistFieldItems</b>	<p>This extension method will be used to get MultilistField items from provided field.</p> <p>Useful for : Checklist, Multilist, Treelist, Treelist-Ex</p>	<pre>Item[] items = item.GetMultilistFieldItems ("&lt;MultiListField&gt;");</pre>

4. If you are a MSDN fan or need detailed API documentation please refer **Documentation.chm** file.
5. If you would like to see the source code, please refer **SitecoreBasics.Extensions.sourcecode.zip** file.