Working with List and Link Field Types

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Creating Sitecore Helix Renderings

Working with List Field Types

Using Link Field Types

Using Controller Renderings

Let's Begin

Working with Droplist Fields and Controller Renderings

Implement Controller Renderings to apply logic

Use Droplist for site settings

Build components tailored for the CMS user

Dealing with IntelliSense Errors

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Utilizing the General Link

Render links using @Html.Sitecore().BeginField()

Add data attributes using underscores

@Html.Sitecore.BeginField() needs a closing @Html.Sitecore().EndField()

Using Droplink, DropTree, and Child Items

Droplink & DropTree use the ReferenceField type

Sitecore Query is similar to XPath

Child Items can be accessed using Item.Children or currentItem.GetChildren()

Working with General Link with Search

General Link with search allows the CMS user to search internal pages

Global components should not be edited by anyone

Listing Items Using Treelist

Treelist uses the MultilistField type

Selected Items can be accessed using GetItems()

Using Date, DateTime, Checkbox, TreelistEx, Multilist, and Multilist with Search

Date & DateTime use standard .NET date formatting and ToLocalTime()

CheckboxField .Checked property returns a boolean value

TreelistEx should be used for unchanging content

Multilist & Multilist with Search use the MultilistField type

Working with List and Link Field Types

Worked with List Field Types

Used Link Field Types

Created Controller Renderings