

Umbraco CSV Generator

HOW TO INSTALL

1. Head over to the [project page on our.umbraco.org](#) and download the package there.
2. Install it in the Developer section in Umbraco by clicking "Packages" -> "Install local package". Browse to the file you downloaded and click install.
3. Then add the macro "EyeCatch CSV Generator" to an empty template.

Like this:

```
<%@ Master Language="C#" MasterPageFile="~/umbraco/masterpages/default.master"
AutoEventWireup="true" %>

<asp:Content ContentPlaceHolderID="ContentPlaceHolderDefault" runat="server">
    <umbraco:Macro Source="1050" GetDescendantsOfSource="1" IncludeSourceNode="1"
Level="3" DocumentTypeAlias="umbTextpage" EncodeHtmlTags="0" StripHtmlTags="0"
Delimiter=";" RemoveLineBreaks="0" Alias="EyeCatchCSVGenerator"
runat="server"></umbraco:Macro>
</asp:Content>
```

HOW TO USE

- Open a page on your site, and append "/" + the alias of the template you just created.
- Alternatively, append "?alttemplate=" + the alias of the template you just created.

MACRO PARAMETERS

Set the "**Source**" to specify starting point for export.

Set the "**Include Source Node**" property to true to include the chosen source node in the export.

If you set "**Get Children Of Source**" to true, you will get a list of the children of the Source. The usercontrol currently searches for all nodes with the same "**Document Type Alias**" as the Source node if a "Document Type Alias" is not specified.

Specify "**Level**" to limit how deep you want to traverse.

If you enter a "**Document Type Alias**", you will only export nodes of this type.

The "**Encode Html Tags**" option tells the usercontrol to escape all Html Tags.

The "**Strip Html Tags**" option takes precedence over the "Encode Html Tags" option, and will remove all Html Tags, including images, flash, etc.

The "**Delimiter**" string is the string used to split values. Microsoft Excel uses the ";" character to split values into cells.

VERSION HISTORY

Version 1.3.0

- Added support for exporting descendants, not just direct children.
- You can also specify how deep you want to traverse for nodes.
- Added option for including or excluding the source node.

Version 1.2.1

- Added an option for removing line breaks. Fixed incompatibility with date fields and [CMSImport](#).

Version 1.2

- Fixed the bug where it would give an YSOD if there were no nodes of the specified document type alias under the source node.
- Support for more node properties has also been added.
- Also tweaked the output to properly encase double quotes. This means that it is compatible with CMSImport!