NFX-Datasheet

Component :	InsertMETA

Version :	3.51	NOF 2/3 ☑	NOF 4/5 ☒

Description : This component is used to easily insert META tags (Author, Description, etc.) into a page. Visitors can also be redirect to another site after a specified time. The component can be placed anywhere on a page – the META tags will be automatically inserted in the HEAD of the page. When using Frames you can choose if the tags are inserted into the frameset-file or not ...

Properties	Description
• **Author :** (optional)	Here you enter the name of the author of the page.
• **Description :** (optional)	Here you enter a short description of the page. This text is used by most search-engines.
• **Key Words :** (optional)	Here you enter keywords that describe the page. Keywords are seperated by colons. This text are used by the most search-engines.
• **Country :** (optional)	Your country ...
• **Organization-Email :** (optional)	Information-Email of you or your organization.
• **Copyright :** (optional)	Copyright of the site.
• **Coverage :**	site coverage
• **Creation-Date:** (optional)	Date of site-creation.
• **RevisitAfter :** (optional)	The Search-Engine will revisit your site after this time-period.
• **Creator :** (optional)	Creator of the site.
• **Title :** (optional)	Title of the site.
• **Publisher :** (optional)	Publisher (person, firm, organization ...)
• **Identifier :** (optional)	a unique identification of your site. Mostly the URL.
• **Language :** (optional)	Language of your site.
• **Robots :**	**Standard** : The META-TAG will not be inserted into the site **index** : Search-engines can add the contents of the page into their databases **noindex** : Srch-e. are not permitted to add the contents of the pg. to their databases **follow** : Search-engines are allowed to follow all the links on the page **nofollow** : Search-engines are not allowed to follow all the links on the page

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Properties	Description
• **Expires** (optional)	Here you enter a timepoint when the page-context expires. A value of 0 means that the page is loaded fresh from the server EVERY time and not from an internet cache server. You can also use a date constructed with JavaScript.
• **Refresh Time :** (req. for Refresh URL)	Here you enter the time that the browser waits until it loads the page given in "Refresh URL". When using 0, the new page will be loaded immediately.
• **Refresh URL :** (req. for Refresh Time)	Here you enter the URL of the page to which the user will be redirected.
• **MIME/Charset :** (optional)	Here you can set a special character-set or MIME-type for the page. This is handled by the browser or web-server.
• **META in Frames ?**	Choose if you are using Frames and want to insert the META tags into the frameset-file or not
• **NOD-File : (required)**	Here you browse to the NOD file of the actual site. This is used internally.
• **Change Publish-File :** (optional)	When your frameset-file is not ./index.html you can set here the necessary path- and/ or filename to the file (relative to the main-publish-directory) where the TAGs have to be inserted.
• **Actual Page :** (optional)	You can set this if you want or if you have problems with the generation of the tags.
• **File-Operations :**	With this property you can save or load the MetaSet-informations.
• **Use in NAS ? :**	When you use this component in NAS please set this property to Yes.