



Version 2.1.0

User Guide

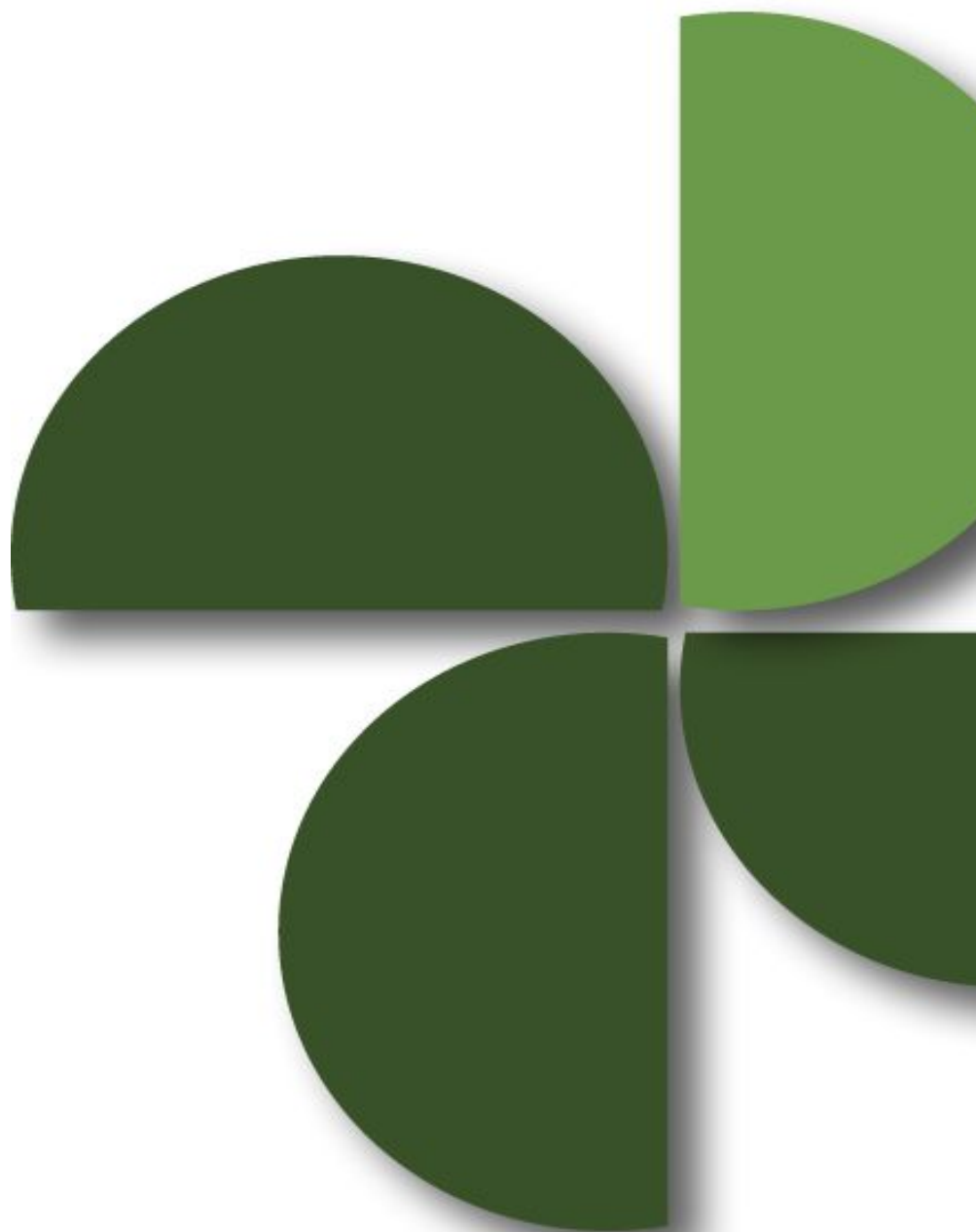


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Introduction

digArticle is a DotNetNuke module that allows you to easily create and manage articles, blogs, announcements, and other content.

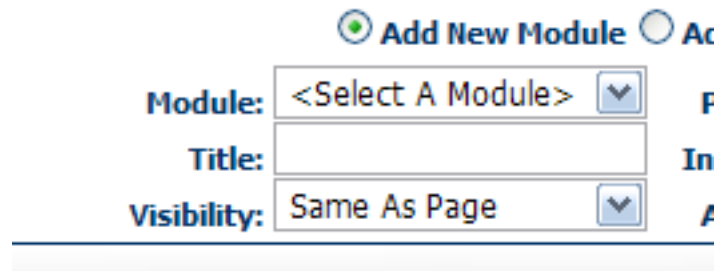
Base Features

- Multi page articles
- Article and comment moderation
- Categories
- Tags
- Comments (Threaded or non threaded)
- Voting (Digg style voting for Articles and Comments)
- Dashboard to display list of authors, categories, recent articles, top comments and more.
- Built in Image and File gallery

Installation

1. Login as host to your DotNetNuke portal.
2. Go to Host > Module Definitions
3. From the Module menu, select **Upload New Module**
4. Browse and upload the digArticle.zip file you received.

After the install, the digArticle and digArticle dashboard will be available in the Modules drop down in the control panel at the top of your portal.



Add New Module Ac

Module: <Select A Module> ▼ F

Title: In

Visibility: Same As Page ▼ A

Then just add the module to any page you want.

Uninstalling

1. Login as host to your DotNetNuke portal.
2. Go to Host > Module Definitions
3. Edit the digArticle Dashboard module by clicking the edit icon.
4. Click **Uninstall** to uninstall digArticle Dashboard.
5. Edit the digArticle module by clicking the edit icon.
6. Click **Uninstall** to uninstall digArticle.

Included Modules

DigArticle

This is the main module that will contain the articles. This module is where the users will add and edit articles. It can also be used to List Articles and View article detail.

DigArticle – Article List

This module allows you to list articles for a particular category. It can also be used to view article detail.

DigArticle – Article View

This module allows you to view article detail.

DigArticle – Dashboard

This module allows you to make dashboards for things like Category Lists, Author Lists, Article Lists and more.

	Add/Edit Articles	View Article List	View Article Detail	Make Dashboards
DigArticle	X	X	X	
DigArticle – Article List		X	X	
DigArticle – Article View			X	
DigArticle – Dashboards				X

Setup Scenarios

digArticle is very flexible on how you set it up. You can have any of the following:

General (Blog, Articles)

Use one digArticle module that acts as the article source, display for article lists and article detail. This is popular for when you are setting up a blog or a simple repository of articles.

Different Content

Use multiple digArticle modules if you have content that is clearly separate and different. For example maybe you want to use digArticle as a blog and digArticle as a FAQ repository, and as a Press Release modules all on 1 site.

Magazine

Use one digArticle module that acts as the article source then use the additional Article List and Article View modules to disperse your articles throughout your site. The Article List module will display a listing of Articles for select categories. The Article View module allows you to display the article detail on a separate page. This makes it easy do surround your article detail with other modules like banners. This type of setup is popular for magazine style sites where you want 1 module to act as your repository of articles, but then display different categories on different pages. Categories my be something like Sports, Tech News, and Culture.

DigArticle Setup

The digArticle admin consists of following sections.



Settings – Settings

Settings

Template:	Default
Style:	SkyBlue
Articles Per Page:	5
Article Pager Type:	Numeric Pager Links (SEO Friendly)
Body Summary Length:	200
Enable Ratings:	<input checked="" type="checkbox"/>
Enable Anonymous Ratings:	<input checked="" type="checkbox"/>
Enable Tags:	<input checked="" type="checkbox"/>
Enable Categories:	<input checked="" type="checkbox"/>
Bookmark Code:	<pre><!-- AddThis Button BEGIN --> <script type="text/javascript">var addthis_pub="";</script> <a href="http://www.addthis.com /bookmark.php?v=20" onmouseover="return</pre>
Main RSS Url:	

Template

The template will dictate the look and feel of your digArticle module. You can find the templates in /DesktopModules/DigArticle/Templates.

If want to modify a template, it's best to copy an existing template into your own template directory so when you install an update to digArticle, it won't overwrite your template changes.

Style

digArticle comes with prebuilt styles that lets you make digArticle match the color scheme of your site.

Articles Per Page

Number of articles to display per page.

Article Pager Type

If you use multiple pages in your article by using the [page] tag in your text, you can choose either a numeric pager with is SEO friendly, or a drop down page selection.

Body Summary Length

If there is no summary provided for the article, this will specify how many characters to use from the article text to use for a summary.

Enable Ratings

This will enabled Star Ratings (1 to 5)

Enabled Anonymous Ratings

This will allow both registered and un-registered users to rate an article an unlimited number of times. If this is not turned on, each registered user get 1 rating per article.

Enable Tags

Enable tags on the articles.

Enable Categories

Enable the use of categories on articles.

Bookmark Code

This is where you can put bookmark code from sites such as AddThis.com.

Main RSS Url

This is where you can put a different main RSS Url if you use a service like Feedburner.

Settings – Comments

☐ **Comments**

Enable Comments:

Enable Anonymous Comments:

Comments:

Comment Type:

Enable Comments

This will enable comments in your digArticle module. Users will be asked for Website, Comment, and if anonymous comments are allowed, it will also ask for an email address.

Enable Anonymous Comments

When this is disabled, users will be forced to login to leave a comment

No Comments

You need to [register](#) to comment.

When this is enabled, users will be prompted for email address, and forced to enter a capture code.

Add Comment

Name: (required)

Email: (required)

Website:

Comment:



Enter the code shown above:

[Post Comment](#)

Notify me of followup comments via e-mail

Comment Type

You can have a list of comments or threaded comments. Threaded comments will keep track and display threads in the comments.

Settings – Voting

Voting

<input checked="" type="checkbox"/> Enable Article Voting:	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> Enable Comment Voting:	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> Good Name:	<input type="text" value="Nuke"/>
<input checked="" type="checkbox"/> Good Name Plural:	<input type="text" value="Nukes"/>
<input checked="" type="checkbox"/> Bad Name:	<input type="text" value="Bury"/>
<input checked="" type="checkbox"/> Bad Name Plural:	<input type="text" value="Buries"/>

Enable Article Voting

This will allow users to vote whether they like or not like an article.

Enable Comment Voting

■ This will allow users to vote whether they like or not like a comment.

Good Name, Good Name Plural

■ Like vote descriptions

Bad Name, Bad Name Plural

■ Not like vote descriptions

Settings – Media

Media

Gallery Thumb Width:	<input type="text" value="30"/>
Gallery Thumb Height:	<input type="text" value="30"/>
Inline Image Width:	<input type="text" value="200"/>
Inline Image Height:	<input type="text" value="200"/>
Lightbox Image Width:	<input type="text" value="600"/>
Lightbox Image Height:	<input type="text" value="600"/>
Force Upload Resize:	<input checked="" type="checkbox"/>
Upload Maximum Width:	<input type="text" value="800"/>
Upload Maximum Height:	<input type="text" value="600"/>

Gallery Thumb

■ This is the width and height of the thumbnails displayed in the article.

Inline Image

■ This is the width and height of the image when displayed in the article text using the [media] tag

Lightbox Image

■ This is the width and height of the light box popup.

Force Upload Resize

■ If the media is an image, it will be resized to the specified width and height.

Settings – Banners

digArticle lets you display banners in your article listings. You can also display a banner in your article content, see the [banner] tag.


☐ **Banners**

 **Banner Group:**

 **Banner Source:**

 **Banner Positions:**


Banner Group

 This is the DNN banner group to display

Banner Source

 Use the admin or host vendors to get the banner information.

Banner Position

 Specify up to 3 positions to display the banners in the Article List. The top of the Article List is position 1.

Settings – Authors and Users

You can customize the Avatars in digArticle. DigArticle currently does not maintain author profiles or avatars because there are already other modules and services that do this. It may be added in the future. There are separate settings for both authors and comm enters. DigArticle also allows you to specify what happens when an author url is clicked.

▣ Authors and Users

<input checked="" type="checkbox"/> Enable Author Avatars:	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> Author Avatar Source:	Custom Url ▾
<input checked="" type="checkbox"/> Author Avatar Url:	<input type="text"/>
<input checked="" type="checkbox"/> Enable Comment Avatars:	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> Comment Avatar Source:	Custom Url ▾
<input checked="" type="checkbox"/> Comment Avatar Url:	<input type="text"/>

Codes:
[com:user:id] - DNN User ID
[com:user:displayname] - DNN User display name
[author:user:id] - DNN User ID
[author:user:displayname] - DNN User display name
[w] - image width
[h] - image height
Example:www.site.com/.../ProfileImage.aspx?id=[a:user:id]&width=[width]&height=[height]

<input checked="" type="checkbox"/> Profile:	Custom Url ▾
<input checked="" type="checkbox"/> Profile Url:	<input type="text" value="http://localhost/ddev4/Admin/UserAccounts/tabid/42/ctl/"/>

Example:www.site.com/.../Profile.aspx?id=[a:user:id]

Enable Author Avatars

■ Enables avatars for the authors.

Author Avatar Source

■ You can use gravatar.com or specify a custom url to obtain the avatar. If you use a module like ActiveSocial or SmartSocial, they will already have avatars builtin and you can make a custom url.

Author Avatar Url

■ Specify the custom url. An exampe ActiveSocial url would be:
`http://www.activesocial.com/desktopmodules/activesocial/profilepic.ashx?uid=[author:user:id]&h=120&w=120`

Enable Comment Avatars

■ Enables avatars for the comment users.

Comment Avatar Source

■ You can use gravatar.com or specify a custom url to obtain the avatar. If you use a module like ActiveSocial or SmartSocial, they will already have avatars builtin and you can make a custom url.

Comment Avatar Url

Specify the custom url.

Profile

You can show articles or specify a custom url. If you choose show articles, this will link to the article source and display a list of the articles authored by the particular user. If you chose custom url, you can point to a user profile page. On that profile page, you could use a digArticle dashboard control to display a list of articles by a particular user. This is popular with social modules such as SmartSocial or ActiveSocial.

Profile Url

Specify the custom url.

Example Active Social url: `http://www.activesocial.com/Members/Profile/tabid/57/asuid/[author:user:id]/Default.aspx`

Settings – SEO

digArticle will fully use Human Friendly Urls and Page Title and Description manipulation to better your SEO results.

☰ SEO

Enable SEO:	<input checked="" type="checkbox"/>
Page Title:	<input type="text" value="[TITLE] > [SITETITLE] > [PAGETITLE]"/>
Page Description:	<input type="text" value="[DESC], [PAGEDESC]"/>

Title and Description Codes:

[TITLE] - Title of article
[SITETITLE] - Title of portal
[PAGETITLE] - Title of page.
[SUMMARY] - Summary of Article (Page 1 if no summary)
[SITEDESC] - Site Description
[PAGEDESC] - Page Description

Enable SEO

Enables allowing you to have control over the Page title and Page Description

Settings – Security

digArticle will fully use Human Friendly Urls and Page Title and Description manipulation to better your

☐ Security

- Moderate Articles:**
- Moderate Comments:**
- Allow Publish Edit:**

- Authors:**
 - Administrators
 - Author
 - Moderator
 - Registered Users
 - Special
 - Subscribers

- Moderators:**
 - Administrators
 - Author
 - Moderator
 - Registered Users
 - Special
 - Subscribers

Moderate Article

Articles will need to be approved by users in the Moderators role.

Moderate Comments

Comments will need to be approved by users in the Moderators role.

Allow Publish Edit

Allow authors to edit their articles after they have been published.

Authors

Roles of users that allowed to create articles

Moderators

Roles of users that allowed to moderate articles and comments. They can also edit all articles.

Settings – Destination

If you would like to display the article detail on a different page, you can select that page in the Destination section.

☐ Destination

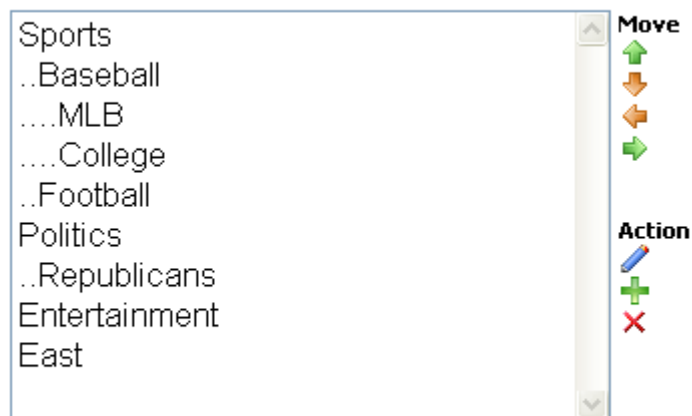
View Article At:

DigArticle - Article View (/Modules/Article/ViewArticle) ▾

Categories

You can use categories to help categorize your articles. You can also use them to help separate your articles in a Magazine type layout. You can use the DigArticle – Article List module to display articles for specific categories.

Categories



The screenshot shows a web interface for managing categories. It features a list of categories in a scrollable box: Sports, ..Baseball,MLB,College, ..Football, Politics, ..Republicans, Entertainment, and East. To the right of the list are two sets of controls. The first set, labeled "Move", includes a green up arrow, an orange down arrow, and a green right arrow. The second set, labeled "Action", includes a blue pencil icon, a green plus sign, and a red X icon.

 [New Category](#)

 [Return](#)

My Articles

My Articles will list the users articles. Articles can be either Draft, Need Approval, or Published.

My Articles

 **Article Status:**

 **test draft** submitted **21 days**

▼

- Draft
- Need Approval
- Published

 [Return](#)

Approve

This is where moderators can approve or deny articles and/or comments.

Emails

Emails is where you can setup emails that are sent at different events in digArticle.

☐ Email Templates

🔍 Email:

Comment Need Approved

🔍 Subject:

Comment Need Approved

Comment Approved

Comment Denied

Comment Added Notification

Article Need Approved

Article Approved

Article Denied

🔍 Body:

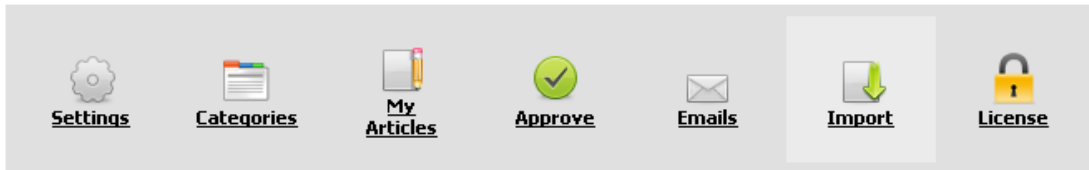
nd needs approved</br>
=[approveurl]'>here

💾 Save


⌫ Return

Import

You can import articles from RSS feeds, you can import them once, or schedule it to import at different intervals.



RSS Import

Name	Enabled	Last Import
 News	<input checked="" type="checkbox"/>	12/28/2009 1:57:34 PM
 Sports	<input type="checkbox"/>	

[+ New Import](#) [✕ Return](#)

[+ Add DigArticle Task to DNN Scheduler \(one time for all modules \)](#)

You can create unlimited RSS Imports. If you want to schedule DigArticle to import articles automatically, click the **Add DigArticle Task...** link to create the schedule event. You will only need to do this once for all DigArticle modules on all portals.

Options

Import Name:	<input type="text" value="Entertainment News"/>
Add New Categories:	<input checked="" type="checkbox"/>
Skip Moderation:	<input checked="" type="checkbox"/>
Assign Author:	<input type="text" value="author"/>
Max Items:	<input type="text" value="2"/> 0 = unlimited
	<input checked="" type="checkbox"/> Entertainment
	<input type="checkbox"/> Politics
	<input type="checkbox"/> ...Republicans
	<input type="checkbox"/> East
Categories:	<input type="checkbox"/> Sports
	<input type="checkbox"/> ...Baseball
	<input type="checkbox"/>MLB
	<input type="checkbox"/>College
	<input type="checkbox"/> ...Football
Url:	<input type="text" value="http://news.cnet.com/8300-13579_3-37.xml?tag=txt"/>

Schedule

Enable Scheduled Import:	<input checked="" type="checkbox"/>
Sync Interval:	Every <input type="text" value="5"/> <input type="text" value="Minutes"/>

Import Name

This is just an identifier for the import. It can be called anything.

Add New Categories

Some RSS feeds contain category information. If this is checked and the RSS feed has categories, any new categories will automatically be added to the module categories. They will be added to the bottom of the category list. You may need to adjust the hierarchy by hand.

Assign Author

Choose which author you want the articles to be assigned to.

Skip Moderation

If the author requires moderation for their articles, this will skip moderation and automatically approve any imported articles.

Import Name

This is just an identifier for the import.

Max Items

Maximum number of items to bring from the feed to import.

Categories

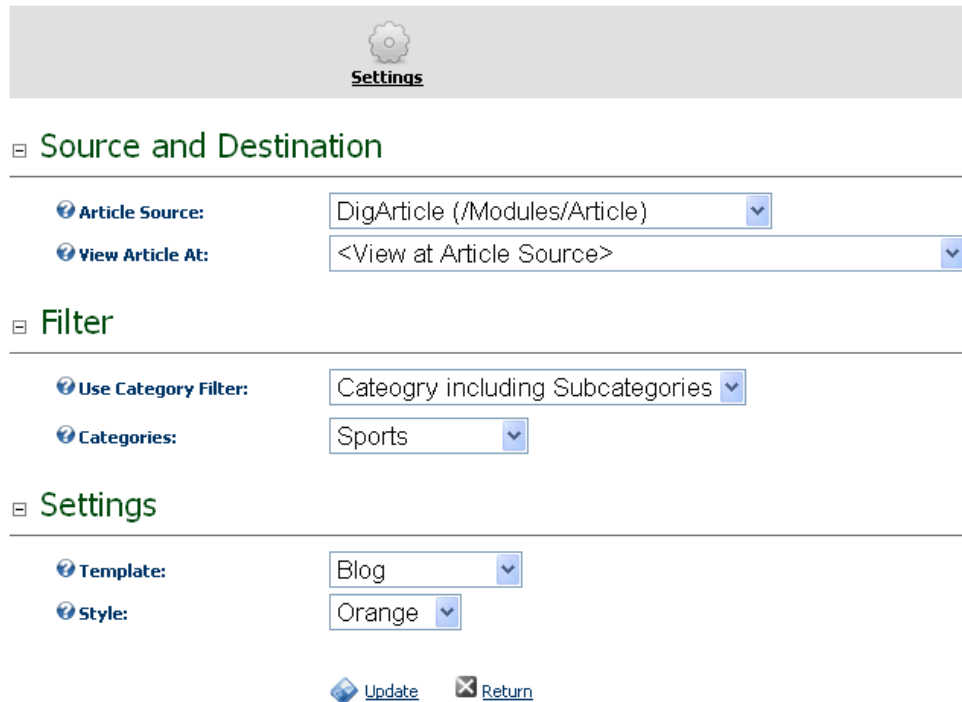
- Select the categories you want the article to be assigned to.

Url

- Specify a valid RSS 2.0 feed url.

DigArticle – Article List Setup

The DigArticle – Article List module allows you to display a list of articles filtered by select categories.



Settings

Source and Destination

Article Source: DigArticle (/Modules/Article)

View Article At: <View at Article Source>

Filter

Use Category Filter: Category including Subcategories

Categories: Sports

Settings

Template: Blog

Style: Orange

[Update](#) [Return](#)

Article Source

DigArticle module the articles be retrieved from.

View Article At

When an article link is clicked, where do you want to DigArticle to display the article? Default options are:

<View at Article Source>

<View at This Page>

Then you will see a list of all “DigArticle – View Article” modules on the portal.

Use Category Filter

There are several options as to which categories you want to use to filter the articles by. You can select <None>, Single Category, Category including SubCategories, SubCategories only, and Select Categories.

Template

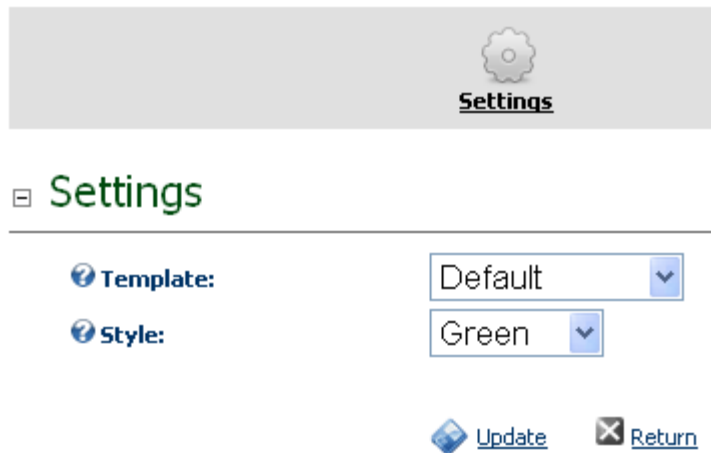
- You can set a different template than the one used at the article source.

Style

- You can set a different style than the one used at the article source.

DigArticle – Article View Setup

The DigArticle – Article View module allows you to display the article detail on a separate page. It needs to be linked to via a DigArticle or DigArticle – Article List or Dashboard module.



Settings

Template: Default

Style: Green

[Update](#) [Return](#)

Template

- You can set a different template than the one used at the article source.

Style

- You can set a different style than the one used at the article source.

DigArticle – Dashboard Setup

The DigArticle – Dashboard module allows you to display dashboard items such as Author List or Tag Cloud.



The screenshot shows the 'Settings' page for the DigArticle module. At the top, there is a gear icon and the word 'Settings'. Below this is a section titled 'Source and Destination'. Under this section, there are three settings:

- Article Source:** A dropdown menu currently set to 'DigArticle (/Modules/Article)'. Below it are radio button options for 'Articles', 'Comments', 'Categories', 'Tags', 'Archives', 'Authors', and 'Main RSS Feed'.
- Data Type:** A dropdown menu currently set to 'DigArticle (/Modules/Article)'. Below it are radio button options for 'Articles', 'Comments', 'Categories', 'Tags', 'Archives', 'Authors', and 'Main RSS Feed'. The 'Archives' option is selected.
- View Article List At:** A dropdown menu currently set to 'DigArticle - Article List (/Modules/Article/ArticleList)'.

Article Source

■ DigArticle module the articles be retrieved from.

Data Type

■ Select the type of data to display in the dashboard

View Article List At

■ When an article link is clicked, where do you want to DigArticle to display the article? Default options are:

<View at Article Source>

■ Then you will see a list of all “DigArticle – Article List” modules on the portal.

Settings & Filter

■ Settings & Filter will vary depending on the Data Type Selected.

Article

Sort Order – Select the sort order the the Articles

Max Item Count – Maximum # of items to display

User Filter- You can specify a querystring variable for the userid, and articles for that user will be displayed.

Category Filter – Only display articles in certain categories.

Comments

Sort Order, Max Item Count, Category Filter

Categories

Enable RSS – Show the RSS feed icon

Max RSS Count – Maximum number of items in the RSS feed

Max Item Count, Category Filter

Tags

RSS, MaxRSS Count, Max Item Count, Category Filter

Display Tag As – Cloud or List

Archives

RSS, MaxRSS Count, Max Item Count, Category Filter

Authors

RSS, MaxRSS Count, Max Item Count, Category Filter

Main RSS Feed

None

Template

■ “Apply Default Template” will give you a default template for each data type.

Templates

DigArticle is template driven, you can find the template in the Templates folder.

Article.html

■ This displays the article detail

ArticleRSS.html

■ This is the article content that is displayed in the RSS feed

Category.html

■ This is the category that is displayed with the [a:cats] tag in Article.html

[section:item] – Category detail

[section:sep] – Separator that appears between each category

Comment.html

■ This is displayed when the [a:comments] tag is used in Article.html

Files.html

■ This is displayed when the [a:files] tag is used in Article.html

Gallery.html

■ This is displayed when [a:gallery] tag is used in Article.html

Listing.html

■ This is used to display a list of articles.

Tag.html

■ This is displayed when [a:tags] tag is used in Article.html

DigArticle also uses templates for the Approve and MyArticles pages in the admin. They can be found in the TemplatesAdmin folder





AdminArticleApprove.html

AdminCommentApprove.html













AdminMyArticles.html









Tags

Tags are the elements inside the template files that allow you to insert information about the contest or entry.

Key	Description
	<p>Condition item. You always need a matching ending tag</p> <p>Example:</p> <pre>[hascond] Is True [/hascond] [hascond:not] Not True [/hascond]</pre>
	<p>Date item. You can specify a valid .net date format string. Or 'ago' to display dates like '3 hours ago'</p> <p>Example:</p> <pre>[birthdate:F] displays Thursday, April 10, 2008 6:30:00 AM [birthdate:ago] displays 31 years 5 days ago</pre>
	<p>DotNetNuke user. You can display the following information: id, firstname, lastname, fullname, displayname, gravatarurl:size:rating:type, gravatar:size:rating:type, avatar:width:height</p> <ul style="list-style-type: none"> Gravatar size, rating, and type are optional. Defaults are 89, G, 'monsterid'. For more info, please visit gravatar.com. Avatar tag uses the avatar setting in system settings. <p>Examples:</p> <pre>[user:id] [user:displayname] [user:gravatar:30]</pre>
	<p>Url must be used in an <a> tag.</p> <pre></pre>





Article

Tag		Description
[a:title]		Title of the article
[a:id]		ID number of the article
[a:edit]		Display edit icon to edit the entry.
[a:pager]		Displays a combo or numerical pager depending on settings
[a:haspages]		Article has more than one page [a:haspages] Article has multiple pages [/a:haspages]
[a:text]		Current page of article text
[a:summary]		Summary of article, or first X characters of Page 1. X is defined in settings
[a:hassummary]		Does article have Summary defined (this will not use Page 1 text)
[a:hasmore]		If Page 1 text is used for the summary, does the summary go over the length setup in settings.
[a:canedit]		Can article be edited
[a:publishdate:format]		Date the article was published
[a:createdate:format]		Date the article was created.
[a:hastags]		Does the article have tags?
[a:tags]		Displays tags using the Tag.html template
[a:cats]		Displays categories using Category.html
[a:hascats]		Does the article have categories
[a:url]		Url to the article
[a:user]		Author user information
[a:commenturl]		Url to the article comment section
[a:commentcount]		Number of comments the article has
[a:hascomments]		Does the article have comments
[a:viewcount]		Number of views
[a:goodcount]		Number of good votes for the article
[a:badcount]		Number of bad votes for the article



[a:votecount]		Number of votes (good-bad)
[a:voted]		Did current user vote?
[a:votedgood]		Did current user vote good?
[a:votedbad]		Did current user vote bad?
[a:goodcmd]		Image button to count good vote from current user. Image is taken from: <code>Styles\{style}\good.png</code> if user hasn't voted yet or <code>Styles\{style}\good_disabled.png</code> if user has already voted good
[a:badcmd]		Image button to count bad vote from current user. Image is taken from: <code>Styles\{style}\bad.png</code> if user hasn't voted yet or <code>Styles\{style}\bad_disabled.png</code> if user has already voted good
[a:comments]		Display comments using the Comment.html template.
[a:totalrating]		Article rating value
[a:userrating]		Value that current user rated the current article
[a:rated]		Did current user rate this article?
[a:ratingnumber]		Numeric representation of article rating.
[a:rating]		Star representation of article rating. See Star-rating css class.
[a:hasimage]		Does current article have an image
[a:firstimageurl:w:h]		Url of the first image. Width (w) and Height (h) are optional, default is 50x50
[a:showgallery]		Is gallery enabled for current article.
[a:showfiles]		Is file gallery enabled for current article.

[a:gallery]		Display gallery using Gallery.html template
[a:files]		Display files using Files.html template
[a:approve]		Buttons to approve/deny current article. This is used in TemplatesAdmin\AdminArticleApprove.html




Media

Tag		Description
[media:name]		Title of media
[media:inlineurl]		Url of image media for inline (in the article). Size is defined in settings.
[media:thumburl]		Url of image media as a thumbnail. Size is defined in settings.
[media:imageurl]		Url of image media. Size is defined in settings.
[media:url:w:h]		Url to media (image or file) w and h are width and height for image only. Default is 75x75
[media:#]		Displays the media using The Gallery template using the inline section, or the File template using the inline section.



Tags

Tag		Description
[tag:name]		Tag name
[tag:count]		Number of articles that has this tag
[tag:url]		Url to show all articles for a particular tag.
[tag:rssurl]		Url to the tag's rss feed


Author



Tag		Description
[author:user:arg]		User
[author:count]		Number of articles
[author:url]		Url to authors article listing.
[author:rssurl]		Url of authors rss article listing.



Archive

Tag		Description
[archive:month:arg]		Month of archive date. Arg options: name, abbrev, {blank} Examples: [archive:month:abbrev] Displays 'Jan' [archive:month] Displays 1
[archive:year]		Year of archive date
[archive:count]		Numer of articles in archive year/month
[archive:url]		Rss url to archive article listing
[archive:rssurl]		Url to archives rss article listing.









Comments




Tag		Description
[com:text]		Comment text
[com:haswebsite]		Did user enter website with their comment?
[com:website]		Website url entered by the user when leaving a comment.
[com:linkid]		Link ID for comment. This is used if someone clicks a link in a dashboard, when the article displays, it will go directly to that comment.

[com:classhelp]		<p>This is a helper that will choose the correct css for alternating comments and author comments.</p> <p>If it's author, it will render 'author', row 1 will render 'alt1', row2 will render 'alt2'</p> <p>Example:</p> <pre><div css='[com:classhelp]Blue' > could render: <div css='authorBlue'> <div css='alt1Blue'> <div css='alt2Blue'></pre>
[com:date]		Date/Time of the comment
[com:goodcount]		Number of good votes for the article
[com:badcount]		Number of bad votes for the article
[com:votecount]		Number of votes (good-bad)
[com:goodcmd]		<p>Image button to count good vote from current user. Image is taken from:</p> <pre>styles\{style}\good.png</pre> <p>if user hasn't voted yet</p> <p>or</p> <pre>styles\{style}\good_disabled.png</pre> <p>if user has already voted good</p>
[com:badcmd]		<p>Image button to count bad vote from current user. Image is taken from:</p> <pre>styles\{style}\bad.png</pre> <p>if user hasn't voted yet</p> <p>or</p> <pre>styles\{style}\bad_disabled.png</pre> <p>if user has already voted good</p>
[com:isanonymous]		Is comment left by anonymous user
[com:reply]		Makes a reply HyperLink button

[com:replyonclick]		Renders onclick code for the reply. Use this if you want to change the reply button to be something other than a hyperlink, say a image button.
[com:replyorder]		This is the holder for the reply form
[com:sort]		Add comment sorting drop down
[com:approve]		Buttons to approve/deny current article. This is used in TemplatesAdmin\AdminArticleApprove.html
[com:url]		Url to the comment section of the article.
[com:user:arg]		Comment User. If it's an anonymous user, only displayname, email and gravatar are valid.

Miscellaneous

Tag		Description
[search:{img}]		Search box in article listing. Img is the path to a button for the mangifying glass, it is optional.
[res:resource]		Display resource string from SharedResources.resx
[isauthor]		Is current user allowed to author article?
[isadmin]		Is current user an administrator?
[approveurl]		Url to the Moderation
[authorurl]		Url to the My Articles
[searchtext]		The text that was searched for.
[rssurl]		Url to the main RSS Feed
[iseditmode]		Is DNN in edit mode?
[articlename]		
[simg]		Image from the selected style folder.
[img]		Image from the DNN Images folder
[mimg]		Image from the digArticle images folder.
[isratingon]		Are ratings enabled?
[iscommenton]		Are comments enabled?

[istagon]		Are tags enabled?
[votename]		Good Vote name
[votenamep]		Good Vote Plural
[votenamebad]		Bad Vote name
[votenamebadp]		Bad Vote name Plural
[isrsson]		Show RSS? Mostly used in dashboards.
[portalname]		Name of the current portal
[cancomment]		Can current user leave a comment?
[isanoncommenton]		Is Anonymous comments enabled?
[regsiterurl]		Url to the DNN registration page
[loginurl]		Url to the DNN login page
[hasbookmark]		Was bookmark code specified in the settings?
[bookmark]		Bookmark code from settings
[inc]		Include another template file Example: [inc:subhead]

Windows Live Writer

digArticle comes with digMeta – Article Edition. This allows you to publish and edit articles using Windows Live Writer. Our digArticle plugin will maintain all media links to the article, any images or files will appear in the digArticle Media section of Edit Article.

For information on setting up digMeta and Windows Live Writer, please look at the [digMeta user guide](#).

Editing an Article

We tried to make editing an Article easy as possible for the user.

Media

Media is uploaded using a Flash based uploader. This makes uploading fast and easy to upload multiple files at once. Media is classified as Image or non-image. Image media can be displayed in a built-in lightbox gallery. Non image media will be displayed in a list of files in the articles. This is done automatically, the user doesn't have to worry about formatting the images or setting up links to the downloads.

Paging

You can have multi-page articles. We decided to keep the pages together so the user doesn't have to jump from page to page while writing the article. To separate a page all the user has to do is insert the [page] tag in their content. The can optionally use [page:title] to include a title for the page. digArticle will then present a paging control for the uses to view the different pages when they are reading an article.

Article Life Cycle

Users can save their articles as drafts so they can working on the articles later. Once they publish the article, if they have moderator security, it will be instantly published and viewable to others. If moderation is enabled and they are not moderators, the article will not be visible to others until the moderator approves the article.

Support

Forums: www.dignuke.com

Email: support@dignuke.com

End User License Agreement

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