



Version 2.1.0

User Guide

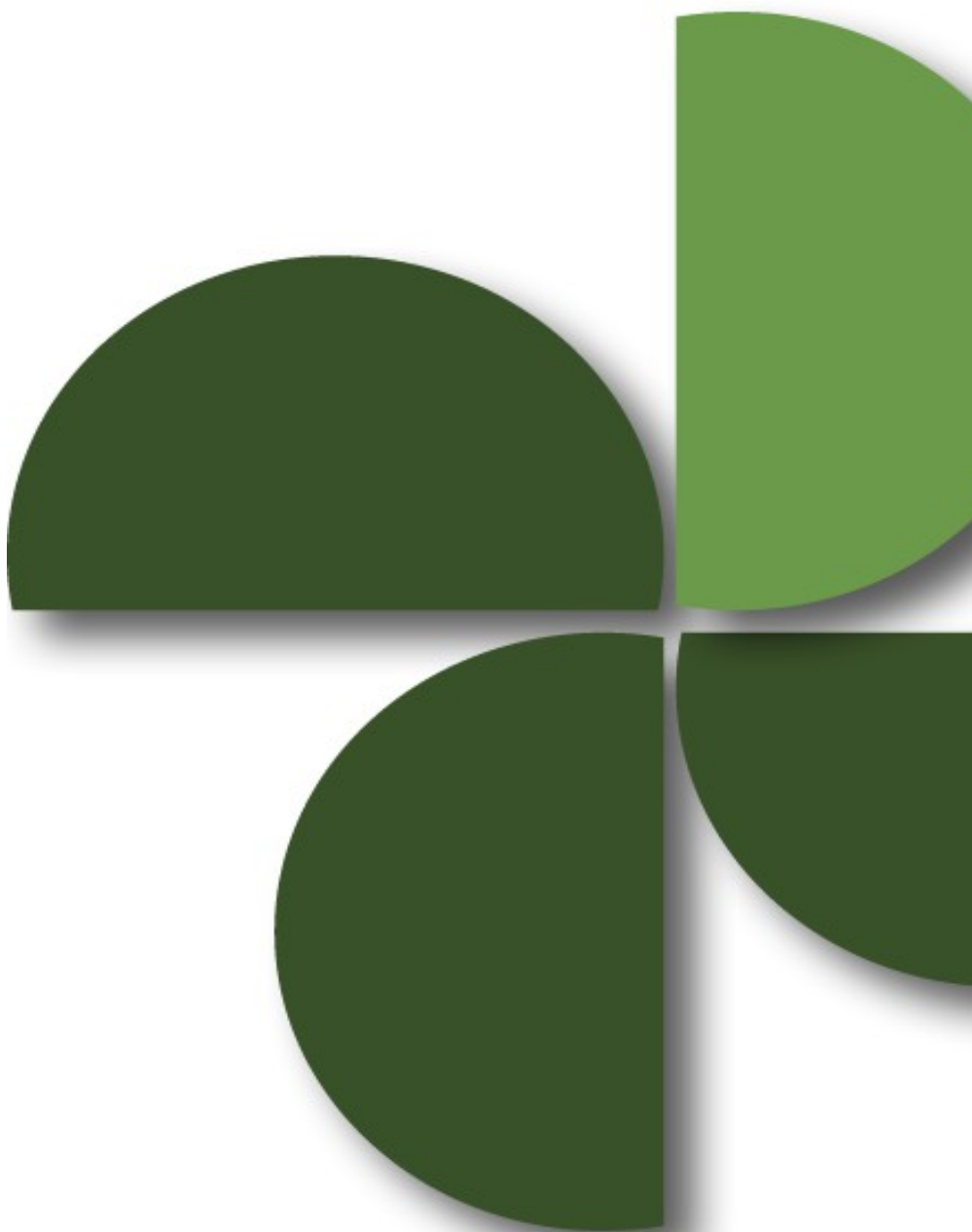


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Introduction

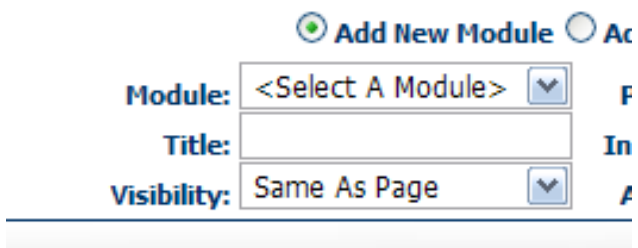
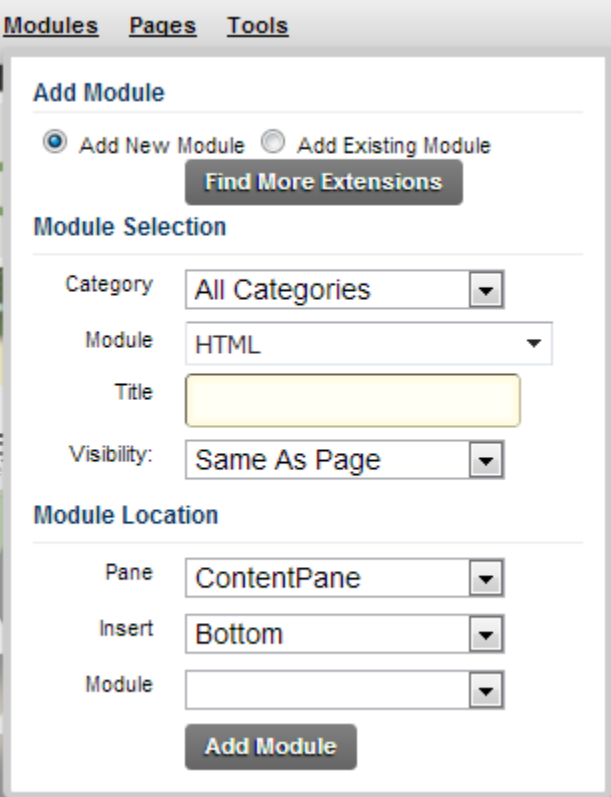
DigForm is an easy to use, advanced Forms module for DotNetNuke. Some examples of things you can create with DigForm are:

- Employment Application
- Surveys
- Order Forms
- Event Registration Forms
- Mailing List Sign up
- Contact Forms
- Customer Satisfaction Survey
- Party Invitation
- Lead Generation

Installation

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

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

	OR 
--	---

Upgrading

To upgrade to a newer version, just install the new version on top of your existing module. If you uninstall first, you will lose all your data.

Do not Uninstall your existing module when upgrading, this will delete all your data. Just install on top of the existing module.

Uninstalling

1. Login as host to your DotNetNuke portal.
2. Go to **Host > Module Definitions** or **Host > Extensions**
3. Edit the DigForm module by clicking the edit icon.
4. Click **Uninstall** or **Uninstall Extension** to uninstall DigForm.

Field Parts

Code
Code is used in templates and MUST be unique per module instance.

Field Type

<input checked="" type="radio"/> <u>Single Line Text</u>	<input type="radio"/> <u>Date</u>	<input type="radio"/> <u>Color</u>	<input type="radio"/> <u>Listbox</u>
<input type="radio"/> <u>Paragraph Text</u>	<input type="radio"/> <u>Date with Time</u>	<input type="radio"/> <u>Section</u>	<input type="radio"/> <u>Checkbox List</u>
<input type="radio"/> <u>HTML</u>	<input type="radio"/> <u>Whole Number</u>	<input type="radio"/> <u>Content</u>	<input type="radio"/> <u>Radio Button List</u>
<input type="radio"/> <u>Password</u>	<input type="radio"/> <u>Decimal Number</u>	<input type="radio"/> <u>Horizontal Rule</u>	<input type="radio"/> <u>Checkbox</u>
<input type="radio"/> <u>Email</u>	<input type="radio"/> <u>Currency</u>	<input type="radio"/> <u>Merge Section</u>	<input type="radio"/> <u>Name</u>
<input type="radio"/> <u>Hyperlink</u>	<input type="radio"/> <u>File</u>	<input type="radio"/> <u>Dropdown</u>	<input type="radio"/> <u>Address</u>

Text Date Time Number Misc Static Content Selection Advanced

Label

Help

Extra Information
Extra information is displayed under the edit control just like this text.

Required

Default Value
i Defaults are data type specific. Examples: 23, 78.3, 8/30/1970, true

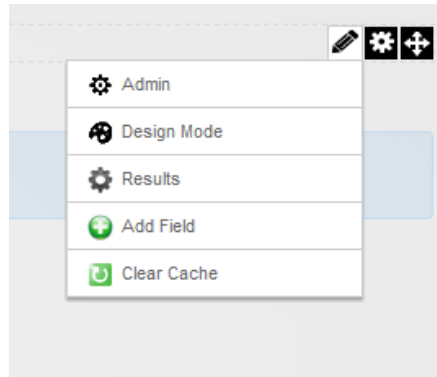
Favorite Food ?

Enter your favorite food *What is your favorite food? Pizza, Cheeseburgers?*

Example:[user:unit],[user:street],[user:city],[user:region],[user:country],[user:postalcode]

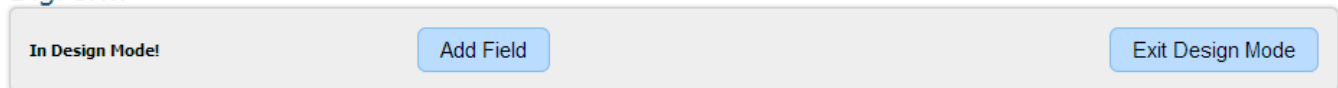
Setting up a Form

To setup DigForm, choose Admin from the module action menu.

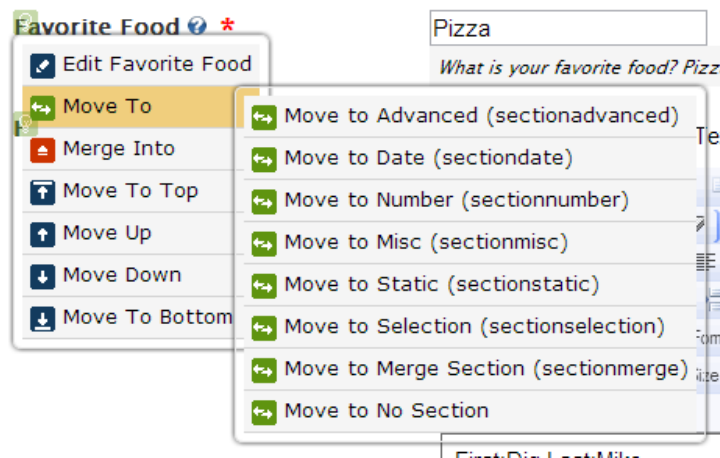


To setup fields in DigForm you can do that in the Admin described above, or you can enter into DigForm's Design Mode by selecting it from the action menu. Once you enter Design Mode, you will see the design bar where you can add fields.

DigForm



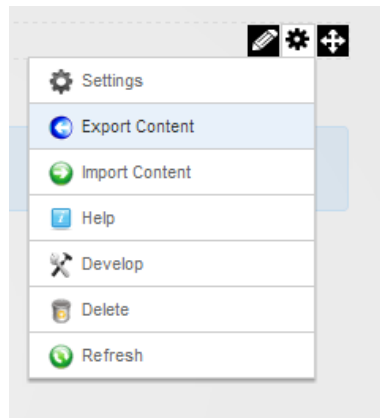
Once you are in design mode, each field will have a Green Light bulb icon where you can do different actions on the field including Edit, Move, and Move to different sections, or merge the field into a Merge Section.



Import and Export Settings

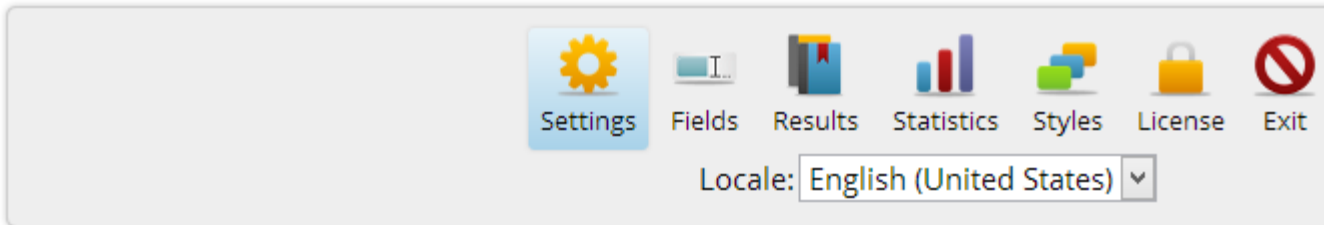
DigForm supports DNN IPortable Interface. All the DigForm settings can be exported and imported, including any custom fields you have created. The submitted form data will not be exported or imported. You can [export the data](#) in the Results tab.

To export the data, choose the Export Content option in the module action menu. You will be prompted the naming and location of the export file. To Import, select the Import Content link from the action menu.



DigForm Setup

The DigForm admin consists of following sections.



Settings

Style	GrannySmith <input type="button" value="v"/>
You can add/edit styles by selecting Styles above.	
Label Position	Left Aligned <input type="button" value="v"/>
Show Help Icon	<input checked="" type="checkbox"/>
Hint Position	Bottom <input type="button" value="v"/>
Required Position	On Field <input type="button" value="v"/>
Required Text/HTML	<input type="text" value="*"/>
Validation Summary Position	Top of Form <input type="button" value="v"/>
Use Captcha Verification	<input type="checkbox"/>
Disable SQL for non-SuperUsers	<input type="checkbox"/>
Only SuperUsers can see this option	

Settings – Settings

Style

The style defines the colors and fonts of your form. It also defines some layout in the CSS contained in the style

Label Position

Top Aligned – The labels will appear on top of the field.

Left Aligned – The label will appear to the left of the field, left justified

Right Aligned – The label will appear to the left of the field, right justified

Show Help Icon

Show the help icon next to the label. You can define a help string for each field.

Hint Position

Bottom – Bottom of the field

Favorite Food 

Pizza

What is your favorite food? Pizza, Cheeseburgers?

Right – Right of the Field

Favorite Food 

Pizza

*What is your favorite food?
Pizza, Cheeseburgers?*

Required Position

None – Don't show Required mark

On Field – Show on the field

Favorite Food 

Pizza *

What is your favorite food? Pizza, Cheeseburgers?

On Label – Show on the label

Favorite Food  *

Pizza

What is your favorite food? Pizza, Cheeseburgers?

Required Text / HTML

- █ Character(s) used to signify a field as required

Use Captcha Verification

- █ Use the DNN Captcha control to verify human input

Disable SQL for non-SuperUsers

- Disable any options dealing with SQL Queries for all users except for host users.

Settings – Submit Button

Submit Button

Your form will have 1 submit button, this is where you define how it looks and where it is positioned.

Submit Button Type	<input type="radio"/> Link <input checked="" type="radio"/> Button <input type="radio"/> Image
Button Text	<input type="text" value="Submit"/>
Submit Button Position	<input type="text" value="Center"/> ▼

Submit Button Type

- Link – Display as a hyperlink
- Button – Display as a button
- Image – Display as an image

Button Text

- Text for Link and Button type of submit buttons

Button Image

- Image to display on an Image button type

Submit Button Position

■ Left, Center, Right

Settings – Submit Results

If you want to view the results, statistics, or export the results you need to save the results. If you only want to email the completed form information, then you don't need to save the results. You can View and Export results in the Results tab.

☰ Submit Results

If you want to view the results at a later time or export them, then you need to save the results. If you only want to email th don't need to save the results.

Save Results	<input checked="" type="checkbox"/>
Result Column 1	Name <input type="text"/>
Result Column 2	listbox <input type="text"/>
Result Column 3	cblast <input type="text"/>
Result Column 4	radiolist <input type="text"/>
Result Column 5	combo <input type="text"/>

You can specify which fields you want to see under the Results section.

Save Results

■ Save Results will save the submitted form data in the database. Some users may not need to save the data, for example they may just want the contents emailed without saving the data to the database. If you want to export the data for later use, you need to save the results.

Result Column 1 - 5

■ Select which fields you want displayed in the results tab.

Settings – After Submit Action

Submit actions allow you to specify multiple actions that can be taken on the form data after the user submits the form.

After Submit Action

Submit Actions allow you to Email or execute SQL when a form is submitted.

Submit Action	Show Message <input type="button" value="v"/>
	What should happen after the user submits a form
Thank You Message	<div style="border: 1px solid #ccc; padding: 5px; min-height: 150px;">Thank you for your submission. Click <a href</div> <div style="text-align: right;"><input type="button" value="i"/></div>
	After a form is submitted this message will display.
Print Form	<input type="checkbox"/>
	After form is submitted, it will open a new window to print.
Custom Submit Actions	<div style="border: 1px solid #ccc; padding: 2px; margin-bottom: 2px;"><input type="button" value="pencil"/> SQL</div> <div style="border: 1px solid #ccc; padding: 2px; margin-bottom: 2px;"><input type="button" value="pencil"/> HTTP Post</div> <div style="border: 1px solid #ccc; padding: 2px; background-color: #add8e6; color: white; text-align: center;"><input type="button" value="+ New Action"/></div>

Submit Action

- Show Message – Display a thank you message to the user
- Redirect to another Page – Redirect the user to another DNN Page or any URL

Thank You Message

- Message to be displayed after the user submits a form

Redirect after submit

█ DNN Page or URL to redirect the user to.

Print Form

█ Redirect the client to a page that allows them to print their form

Custom Submit Actions

█ You can specify multiple submit actions which include the following types: Email, SQL and HTTP Post

Type of Submit Action Email
 SQL Command
 HTTP Post

Custom Submit Action - SQL

You can execute multiple SQL commands. You can specify the SQL to be executed. You will also notice the help icon which will display tokens you can use in your SQL text.

SQL Settings

SQL Command to Execute

insert into test (testtext,testdate,testnumber,testdecimal

Use External Connection String
External Connection String

SQL Command to Execute

■ SQL command to execute

Use External Connection String

■ Normally the SQL will be executed on the DNN Database. If you want to execute on a different database, you can use an external connection string.

External Connection String

■ The external Connection String

Custom Submit Action - Email

There are many options to allow you to send emails. There are multiple options to control the email content, who the email is from and who the email is being sent to.

☐ Email To

Email To Users in Roles

- | | |
|--|---|
| <input type="checkbox"/> Administrators | <input type="checkbox"/> Moderator |
| <input type="checkbox"/> Author | <input type="checkbox"/> News |
| <input type="checkbox"/> Blue | <input type="checkbox"/> Red |
| <input type="checkbox"/> DigArticle | <input type="checkbox"/> Registered Users |
| <input type="checkbox"/> DigArticle Source | <input type="checkbox"/> Special |
| <input type="checkbox"/> Green | <input type="checkbox"/> Subscribers |

Email To Specific Users

Separate multiple emails with commas.

Email To Fields with Emails

- | | | |
|---------------------------------------|---|--|
| <input type="checkbox"/> Email | <input type="checkbox"/> List Box | <input type="checkbox"/> Radio Button List |
| <input type="checkbox"/> Relationship | <input type="checkbox"/> Check Box List | <input type="checkbox"/> db |
| <input type="checkbox"/> Combo | | |

In any of the Selection type fields you can specify emails, or you can have a "Department" DropDown control with a selection of "Sales", you sales@yoursite.com

Email To Users in Roles

■ Select which Roles of users will get the email.

Email To Specific Users

■ Type in emails of users. You can specify multiple emails separated by a comma.

Email To Fields with Emails

If you have any Email type or Text type controls that may contain emails, you can specify the field to be used. For example, if you have an email field which the user enters their email, you can select that field here to have an email sent to the user submitting the form.

In Drop Down or other controls that contains a list of items, you can specify an email for each item. For example you may have a Department drop down with the options of Sales, Support, and Customer Service and each can have an email specified when you setup the field. So if you select that field here, it will email to the

Email To Users in Roles

Select which Roles of users will get the email.

☐ Email From

From Type	Email Field <input type="button" value="v"/>
Email From Fields with Emails	<input checked="" type="radio"/> Email <input type="radio"/> Relationship <input type="radio"/> Combo <input type="radio"/> List Box <input type="radio"/> Check Box List <input type="radio"/> Radio Button List <input type="radio"/> db
	<small>In any of the Selection type fields you can specify emails, have a "Department" DropDown control with a selector <code>sales@yoursite.com</code></small>

From Type

Portal Admin – Send from the portal admin email that is in portal settings

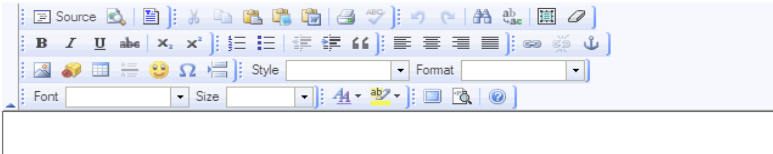
Specific Address – You can specify specific email addresses. You can enter multiple separated by commas

Email Field – You can select a field that contains an email field

☐ Email Content

Email Subject

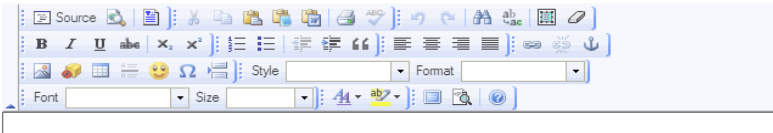
Email Header Basic Text Box Rich Text Editor



[Show custom editor options](#) | [Refresh Editor](#)

Override Email Body
If you do not override a pre-defined email body will be used.

Email Footer Basic Text Box Rich Text Editor



Email Subject

■ Subject of the email. You can use tokens in the subject

Email Header

■ Header of the email

Override Email Body

■ DigForm will send an email body which contains all the fields. If you want to change the body of the email you can override the body which you can use field tokens to insert the form field values.


Email Footer

■ Footer of the email

☐ Test

You can send a test email to see what your settings look like.

Your Email Address

 Test

Test

You can send a test email with all the settings you have defined for the email. Test data will be inserted for the field content.

Custom Submit Action – HTTP Post

HTTP Post will do a silent post when the user submits a form. By default it will post to the field code as the post variable. It will post any files that the user has uploaded also. You can also override the default and specify your own custom post variables and values. For example, suppose you had a textbox field with the code of 'food', and the user enters a value of 'pizza'. It will post the following:

```
food=pizza
```

Advanced Fields will include the part with the code. If a Name type field has the code 'name' and an Address type field has the code 'addr', it would post as follows:

```
namePrefix=Mr
```

```
nameFirst=James
```

```
nameMiddle=K
```

```
nameLast=Smith
```

```
nameSuffix=Jr
```

```
addrUnit=555 Keystone Ave
```

```
addrStreet=Suite 202
```

```
addrCity=Butler
```

```
addrCountry=US
```

```
addrRegion=AL
```

```
addrPostal=16001
```

HTTP Post Settings

Post Url	<input type="text" value="http://localhost/ddev4/desktopmodules/digform/ex"/>
Override Post Variables	<input type="checkbox"/>
Email HTTP Post Response	<input type="text" value="Specific Address"/>
To Emails	<input type="text" value="frank@email.com"/> <small>Separate multiple emails by commas</small>
Email Subject	<input type="text" value="Here is your post info"/>

Post Url

■ Url you want to post the fields to

Override Post Variables

■ By default the fields will be posted as specified above. You can override that behavior and post the variables as you wish. Simply add Key=Value pairs separated by commas.

Email HTTP Post Response

■ <No Email> - Do not email response
■ Portal Admin – Send response to the email specified in the Portal Settings
■ Specific Emails – Enter the emails to send to. Separate multiple emails with a comma.

To Emails

■ Emails to send the response to

Email Subject

■ Subject of the email

Settings – Security

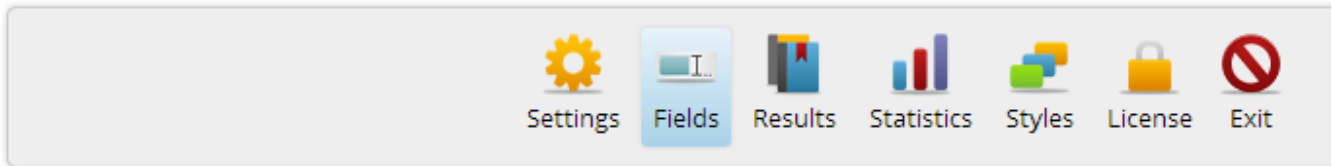
You can restrict who can submit a form.

Restrict Who Can Submit

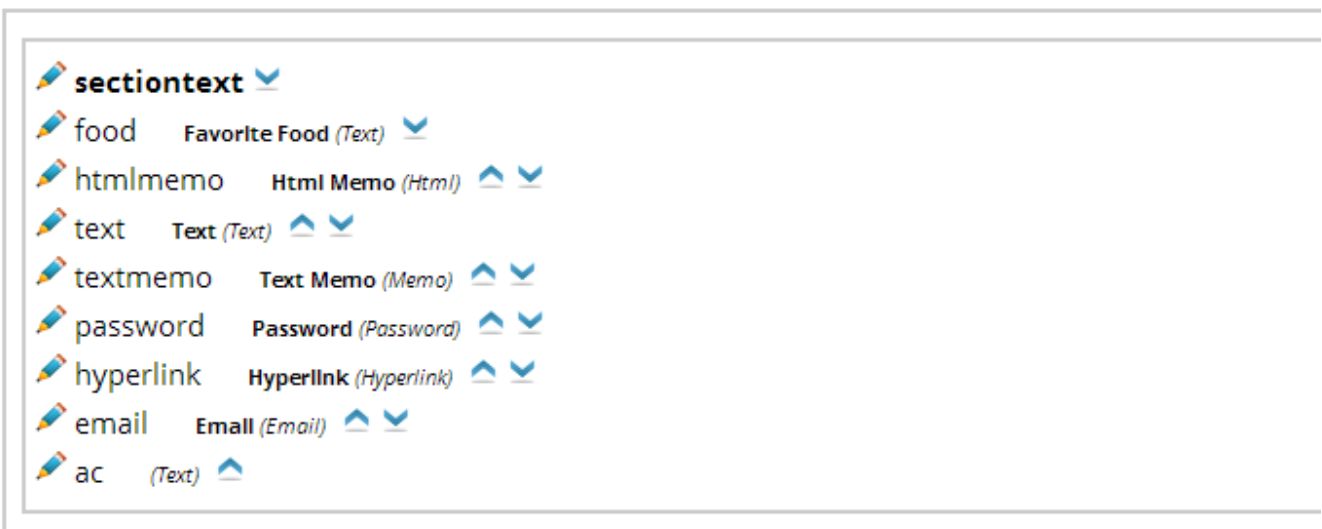
Specify which DNN Roles can submit a form. If you do not check this option, anyone can submit the form.

Fields

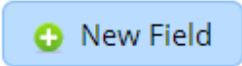
In the Fields tab, you can add new fields, sort and edit fields. Fields define what the user will input.

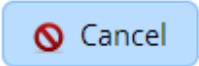


Custom Fields



A list of custom fields, each with an edit icon (pencil), a name, a type, and sort arrows (up/down). The fields are: sectiontext (dropdown), food (Favorite Food (Text)), htmlmemo (Html Memo (Html)), text (Text (Text)), textmemo (Text Memo (Memo)), password (Password (Password)), hyperlink (Hyperlink (Hyperlink)), email (Email (Email)), and ac (Text).

 + New Field

 Cancel

Field – Properties

☐ Properties

Code

Code is used in templates and MUST be unique per module instance.

Field Type

Single Line Text Date Color Listbox
 Paragraph Text Date with Time Section Checkbox List
 HTML Whole Number Content Radio Button List
 Password Decimal Number Horizontal Rule Checkbox
 Email Currency Merge Section Name
 Hyperlink File Dropdown Address

Text
 Date Time
 Number
 Misc
 Static Content
 Selection
 Advanced

Label

Help

Extra Information

Extra information is displayed under the edit control just like this text.

Required

Default Value

i Defaults are data type specific. Examples: 23, 78.3, 8/30/1970, true

Name Fields format as *Prefix,First,MI,Last,Suffix*.
Example:[user:firstname],[user:lastname],

Address Fields format as *Unit,Street,City,Region,Country,Postal Code*.
Example:[user:unit],[user:street],[user:city],[user:region],[user:country],[user:postalcode]

Code

The code must be unique per field. The code is what you use to reference the field in different manners. In templates, you use the code to do operations on the fields. For example you would use `[field:food]` where food is the code. The controls are also created on the form using the code in the manner of `'ctlDig{code}'`. So for example `'ctlDigFood'`..

Field Type

Choose the type of field you would like to create. The field type will also determine how the field is displayed in certain output. For example the Hyperlink field will create an actual hyperlink.

Single Line Text – Text Box

Paragraph Text – Multiline Text Box

HTML – DNN Html Editor

Password – Password field which hides what the user types

Email – Email input with validation, also there is the option to make a confirm email box

Hyperlink – HTTP link with validation

Date – Date with calendar pop up

Date and Time – Date and time entry with calendar pop up

Whole Number – Whole integer, no decimals

Decimal Number – Number with decimals

Currency – Monetary input, localized

File – File upload

Color – Color selector

Section – Defines a way to group your fields. Each field can belong to a certain section of the form

Content – Plain HTML content you can input for information

Horizontal Rule – Makes a HTML rule line

Merge Section – Allows you to merge several fields onto a single row.

Drop down – Drop Down combo list control

Listbox – List box control which allows multiple selections

Checkbox List – List of items with checkboxes, allows multiple selections

Radio Button List – Good for multiple choice selections

Checkbox – Single checkbox for yes/no questions

Name – Advanced field that allows prompting for Prefix, First, Middle, Last and Suffix

Address – Advanced field that allows prompting for Unit, Street, City, Region, Country and

Postal. It uses the DNN Region and Country tables to provide a dropdown of regions based on the country.

Label Favorite Food

Help Enter your favorite food

Extra Information What is your favorite food? Pizza, Cheeseburgers?
Extra information is displayed under the edit control just like this text

Required

Default Value Pizza

Favorite Food

Enter your favorite food What is your favorite food? Pizza, Cheeseburgers?

Example:[user:unit],[user:street],[user:city],[user:region],[user:country],[user:postalcode]

Label

- Label to appear for the control

Help

- Help text that might help the user input correct input. This can appear in a help icon pop up, or text near the control

Extra Information

- This will display extra info to help the user with the entry of the field.

Required

- This will force the user to enter information into the field. If this is enabled for a Checkbox type field, this will allow you to make a “Agree to terms” type checkbox field.

Default Value

- Default value for the field. You can use several tokens to fill in things like DNN User info and Querystring variables. Click the Information icon to see the possible tokens you can use. For the advanced name and address fields which have multiple controls, you can edit the default as follows:

Name Fields format as *Prefix,First,MI,Last,Suffix*.

Example:,[user:firstname],[user:lastname],

Address Fields format as *Unit,Street,City,Region,Country,Postal Code*.

Example:[user:unit],[user:street],[user:city],[user:region],[user:country],[user:postalcode]

Field – Section

Section

Choose the Section or Merge Section you want the control to belong to.

Field – Options

The options described below will appear for certain field types and not for others.

Number of Columns

A number specifying the width, in characters, of the text box

Number of Rows

Number of rows to display in a multiline textbox

Maximum Length

Maximum number of characters allowed to be input

Regex Validation Expression

Regex string to validate the field by. Visit Regexlib.com for examples.

Regex Invalid Message

Message to appear if Regex validation fails

HTML Editor Width

Width of the HTML editor

Store as MD5 Hash

For password field, it will save the entered information as a MD5 hash

Confirm Email

This will create a second email text box where the user will enter their email again to confirm correct input.

Minimum Value

Maximum Value

For Date, Number and Currency fields you can enter the Minimum and Maximum values allowed to be entered.

Default Date to Today

Make the default entry for a date field today.

Time Format

For Date with Time specify 12 or 24 hour format

Maximum Number of Decimal Places

For Decimal and Currency type fields, specify the number of decimal places

Content

Text/HTML content to display for a content type field

Maximum Number of Decimal Places

For Decimal and Currency type fields, specify the number of decimal places

Label Position

For a Merge Section, display the label on the top or Left or Right aligned

Direction

For a Merge Section, display the field horizontally or vertically.

Item Source

For controls that have items, specify the source of the items

Enter Items – you enter the items by hand

Get from DNN Database – use SQL to get the items

Get from External Database – use SQL to get from an external database

Items

Hand-enter the items available

Put each item on its own line if you are entering the items. If you are getting items from the database, select the columns in the correct order. There are 3 possible formats: [Text], [Value,Text], [Value,Text,Email]. Email can be used in the Email Submit Action.

Example 1:

Blue

Example 2:

1,Blue

Example 3:

1,Sales,sales@mysite.com

Red	2,Red	2,Support,support@mysite.com
Green	3,Green	3,Customer Service,custsvc@mysite.com

SQL

Enter the SQL statement to pull the items from the database. The results should match the format as if you hand entered the items as above.

Allow Multiple Selections

For a ListBox control, you can allow multiple selections. The field data will be stored as a comma separated string of the selections.

Number of Columns

Checkbox List and Radio Button List, how many columns to display

Use Other Option

For a radio button list, you can allow and “Other” selection

Other Label

The label to appear for the “Other” selection

Label On Checkbox

Label to appear to the right of the checkbox

Field – Statistics

These settings are used to determine how some statistics are displayed in the Statistics tab.

Date Stats

Show Date Stats – Show Regular Date Statistics

Show Date Stats with Month – Show stats by month

Show Date Stats with Year – Show stats by year

Age – Display statistics based on the age of the date. You need to enter values in Ranges.

Range

Ranges can be used with Date Age, Number and Currency fields. Enter the max points for the range values, example: 99, 199, 299 will report the following ranges: 0 to 99, 100 to 199, 200 to 299, 300 and up.

Name Field

The name field is an advanced field that combines all parts of a name in one field.

Use Name Prefix, Use Middle Initial, Use Name Suffix

- Determine if these parts of the names should be used

Prefix Label, First Name Label, Middle Initial Label, Last Name Label, Suffix Label

- Label for the name parts

Address Field

The address field is an advanced field that combines all parts of the address in one field. It will automatically take care of switching the Region (state) based on the Country.

Use Unit, Use Street, Use City, Use Region, Use Country, Use Postal Code

- Determine if these parts of the address should be used

Unit Label, Street Label, City Label, Region Label, Country Label, Postal Code Label


- Label for the name parts


Default Country


- Default Country


Results


If you have Save Results checked in the Settings, you can view the form submissions on this page. In the settings you can also specify which fields you want to view in the results columns. In the results you can Edit View and Print the submissions. If you edit the submission you can also delete a submission.



Settings



Fields


Results














Statistics


Styles



License



Exit

Results

			Item	Name	List Box	Check Box List	Radio Button List	Combo
			Mike 21 hours ago	Mr James K Smith Jr			Green	Blue
			Mike 21 hours ago	Mr James J Smith Jr			Green	Blue
			yesterday	first last	Green	Two	Blue	Divendres 24/02/2012
			yesterday	first last	Green	Two	Blue	Divendres 24/02/2012

1 2 3 4 5








 Export TAB

 Cancel

From the Results tab you can also export the results. The export will create a TAB separated file which you can easily import into Excel or other spreadsheets.

Statistics

The Statistics tab displays stats on the form fields.

 Settings
 Fields
 Results
 Statistics
 Styles
 License
 Exit

35
Views

83
Submissions

237.14%
Conversion

Home Address

City

Choices	Percentage	Count
Ellwood City	<div style="width: 40.96%; background-color: #007bff; height: 10px;"></div> 40.96%	34
Butler	<div style="width: 2.41%; background-color: #6c757d; height: 10px;"></div> 2.41%	2
e	<div style="width: 1.20%; background-color: #ffc107; height: 10px;"></div> 1.20%	1
test	<div style="width: 1.20%; background-color: #dc3545; height: 10px;"></div> 1.20%	1
Answered		83
<i>Unanswered</i>		<i>0</i>

Country

The following type of statistics will be displayed:

Overall

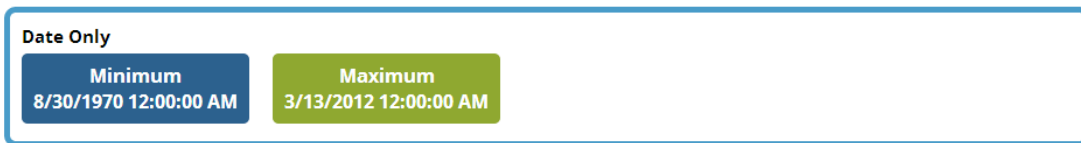
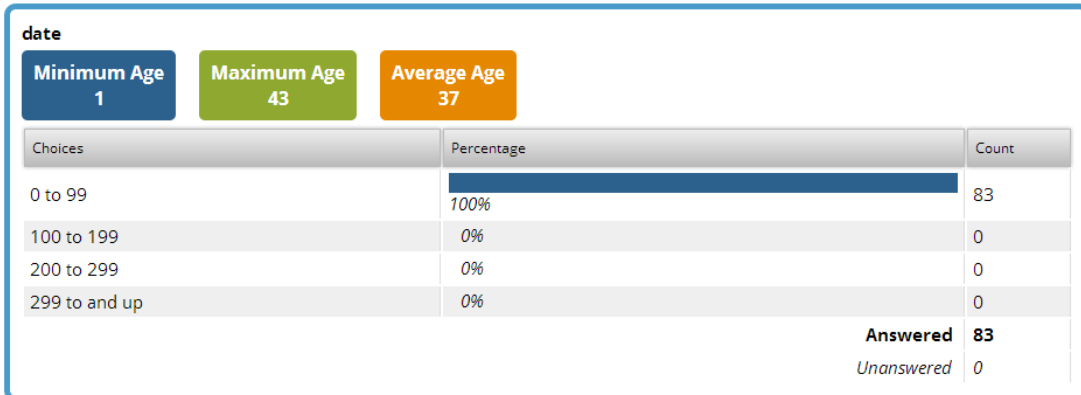
Overall View, Submissions and the Conversion percentage which shows of all the people who viewed the form, how many people filled it out and submitted it.

Address

Count and Percentage for Region, Country and Postal Code

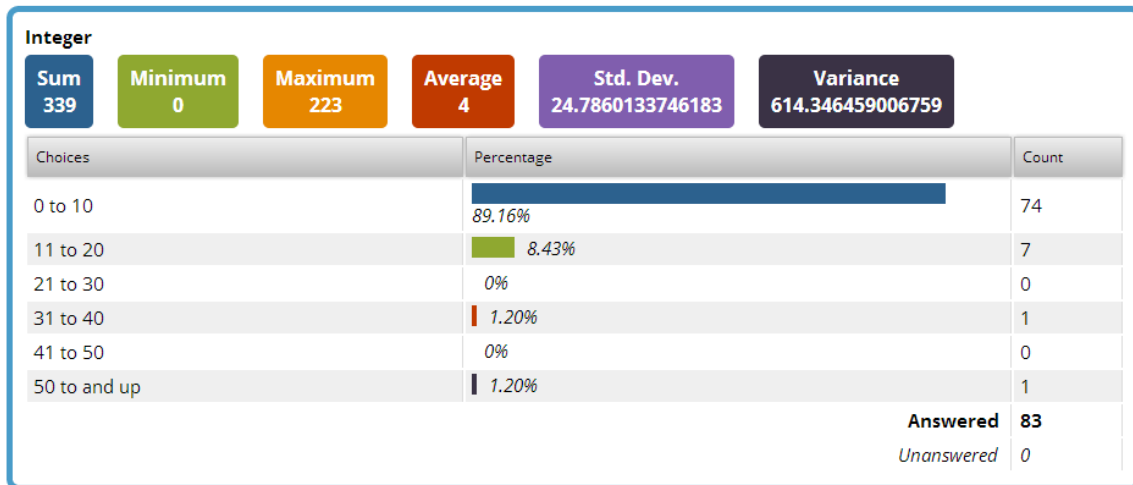
Date

Minimum, Maximum, Count and Percentage by Month or Year, or Grouped by age.



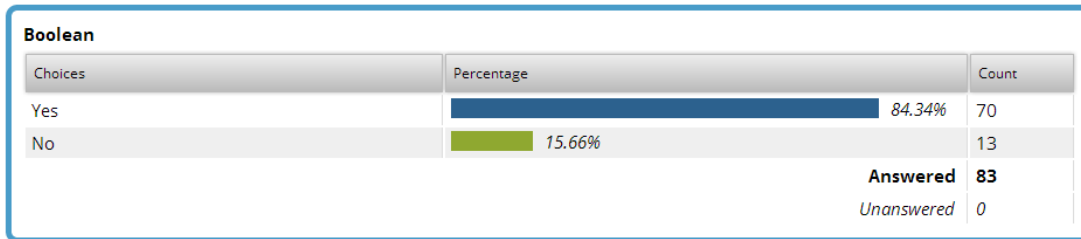
Number, Decimal and Currency

These fields will show Sum, Minimum, Maximum, Average, Standard Deviation and Variance



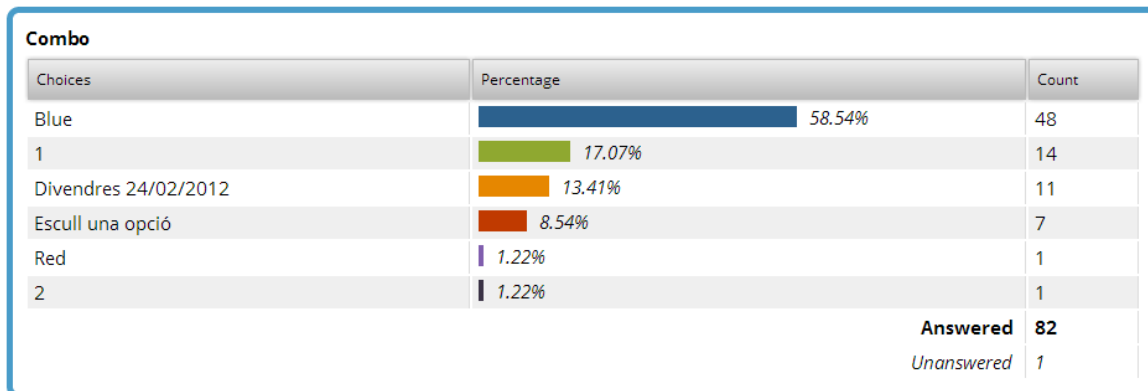
Checkbox

Checkbox will display true and false count and percentage



Dropdown, Listbox, Checkbox List, Radiobutton List

Count and percentage of all the items



Styles





The styles tab allows you to edit the styles which define how the form looks. You can use one of the built-in styles or copy a built-in style and make your own. If you need to make some changes, copy an existing template, do not modify one of the built-in templates because the next time you install an update, it will overwrite your changes.

The styles css elements should all begin with `df_{stylename}`. For example, the Default style css looks like the following

```
.df_Default {}  
.df_Default .label { }  
.df_Default .hint { }  
.df_Default .subextra { }
```

Tokens

Tags are the elements inside the template files that allow you to insert information about the page.

Key	Description
	<p>Condition item. You always need a matching end tag</p> <p>Example:</p> <pre>[hascond] Is True [/hascond]</pre> <pre>[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]</pre> <p>displays Thursday, April 10, 2008 6:30:00 AM</p> <pre>[birthdate:ago]</pre> <p>displays 31 years 5 days ago</p>
	<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, avatarurl: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]</pre> <pre>[user:displayname]</pre> <pre></pre> <pre>[user:gravatar:30]</pre>
	<p>Url must be used in an <a> tag.</p> <pre></pre>

Field

Tag	Description
-----	-------------

[field:{code}:label]		Label defined in field settings
[field:{code}:info]		Info defined in field settings
[field:{code}:help]		Help defined in field settings
[field:{code}:code]		Field code
[field:{code}:display]		HTML version of the field value
[field:{code}:hasvalue]	🔧	Does the field have a value
[field:{code}:isequal:v]	🔧	Does the field equal the value v
[field:{code}:value]		The value of the field

Miscellaneous

Tag		Description
[cansubmit]	🔧	Can the current user submit a form
[portalname]		Name of the current portal
[registerurl]	🔗	DNN Register Url
[loginurl]	🔗	DNN Login Url
[user]	👤	Current logged in user
[resx:id]		String from the DigForm resource file

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