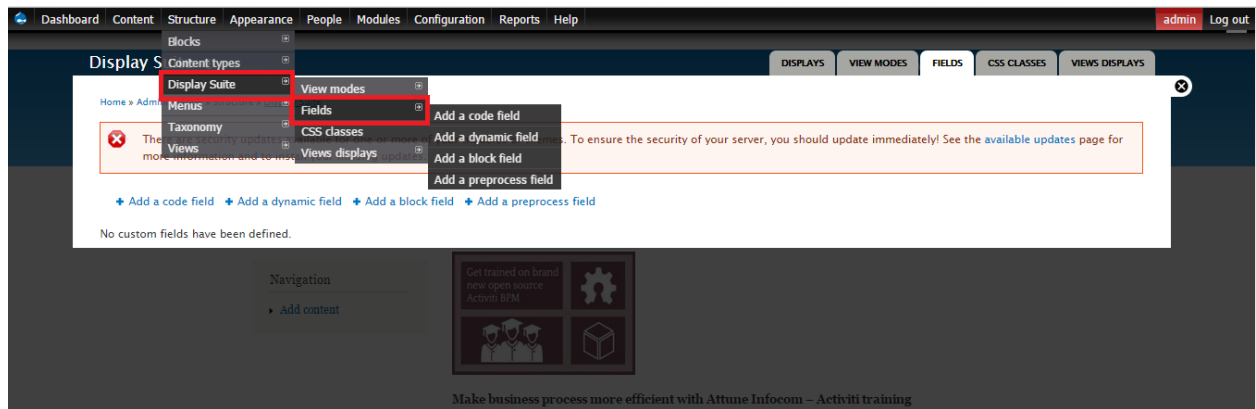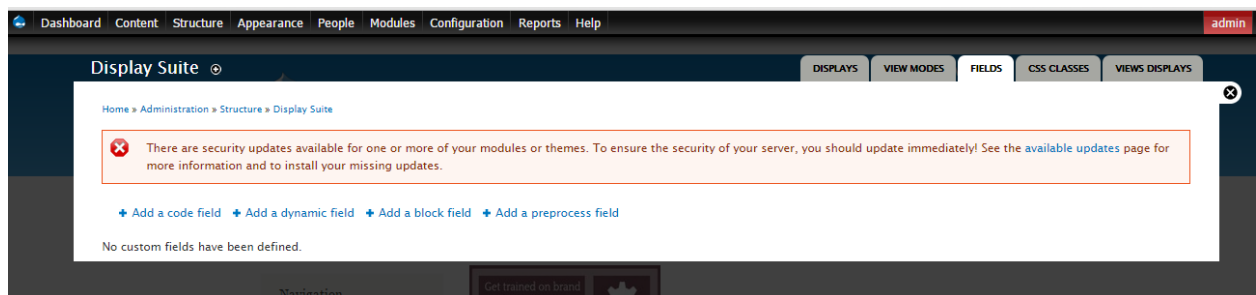In This article I'm going to show you manage field or we can say that manage display suite field.

1. Go to structure > Display Suite > Field.

2. Click on that field.
3. In Next screen you can see the four options. You can manage all kinds of fields from here.

4. You can manage fields from another place.
   a) Go to structure > display suite select **manage** field for **article**.
   b) Scroll down the page.
   c) You can see that there is link called **Custom fields** click on it.
   d) You can see same fields as we show above as a buttons.
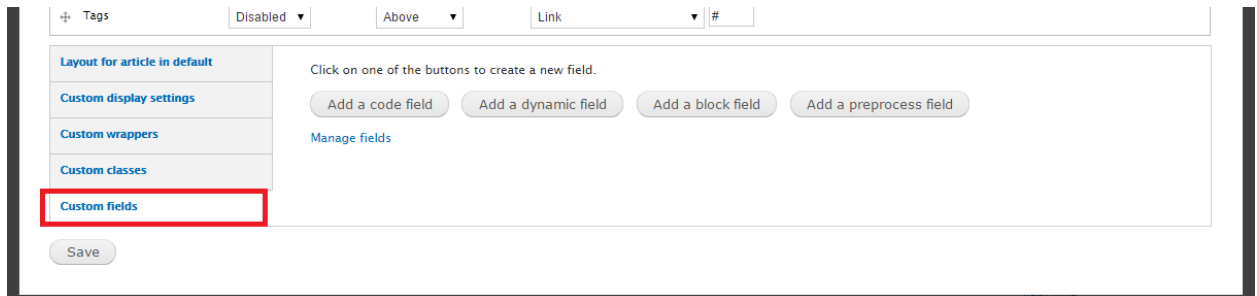
e) We will access it from here.

5. Let's create custom fields.
   a. Click on add a code field button.
   b. Give it label (e.g. Custom display field).
   c. I will attach a node under Entities Title.
   d. There is one important section called **Field code** we can add our custom text it will become output text. We can also use php code <?php ?> .
   e. And there is a new input format Called Display **suite code** under **Text format** dropdown box.
   f. And there is also entity object is available we can use it.
   g. So let's create field by passing code under Field code section I shown in below picture.
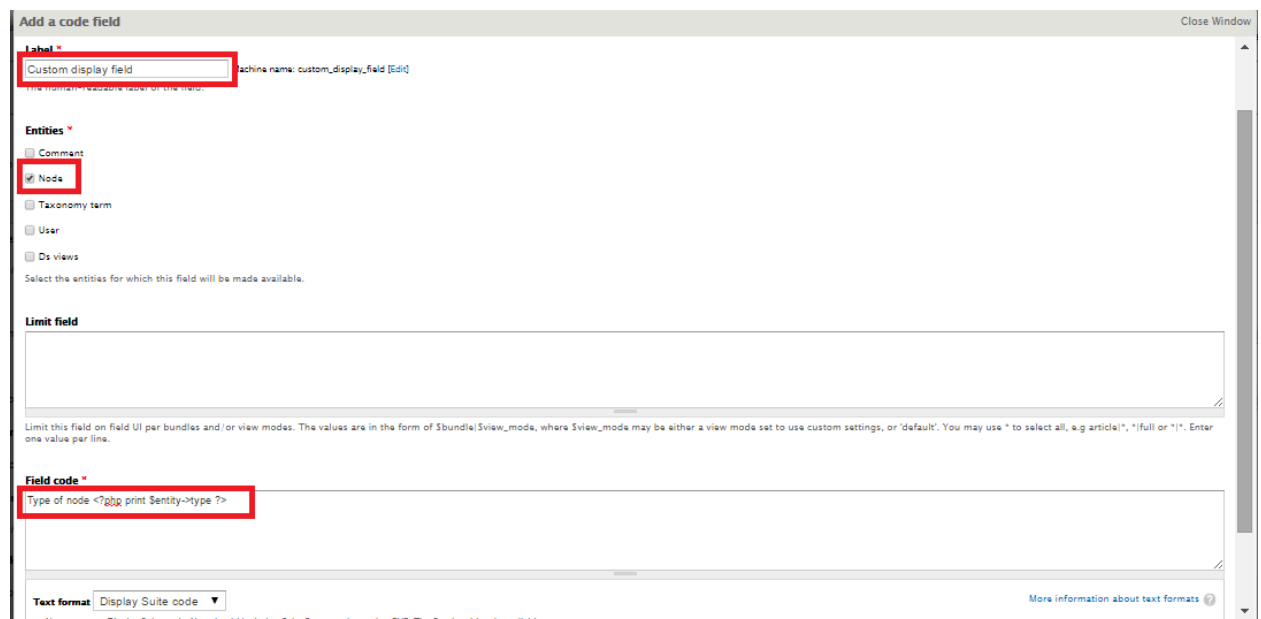
h. Save the settings.
6. You can see that new field is created under manage display section. You can Drag and drop into the four region (header, Left, Right, footer). To display custom code.

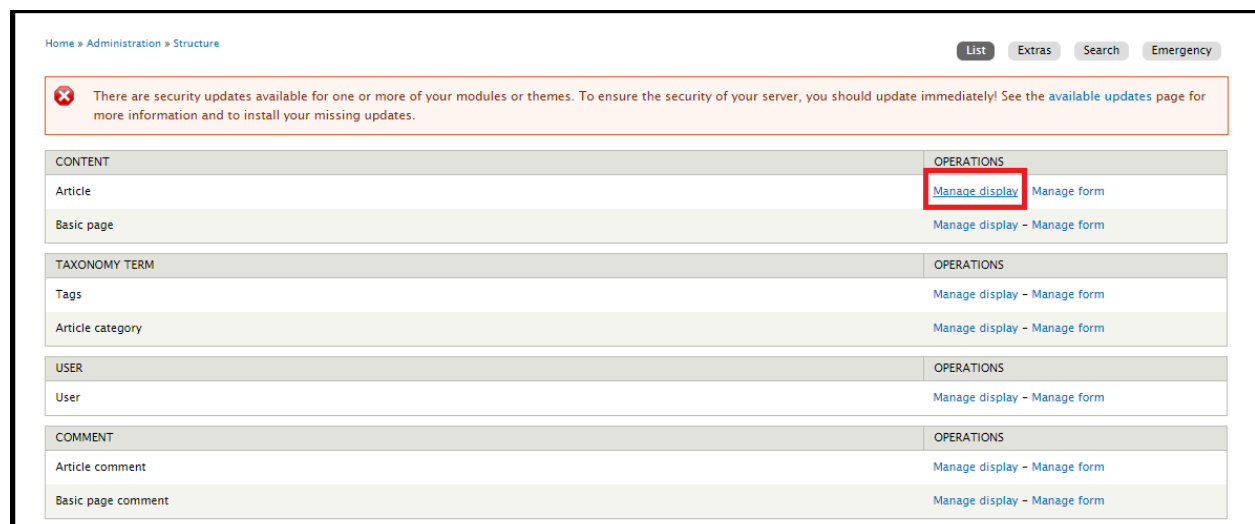7. Let's we move out custom code to **Header**.

8. Save the Settings.
9. Go to Home page click on any article you can see that custom field displaying on the page.
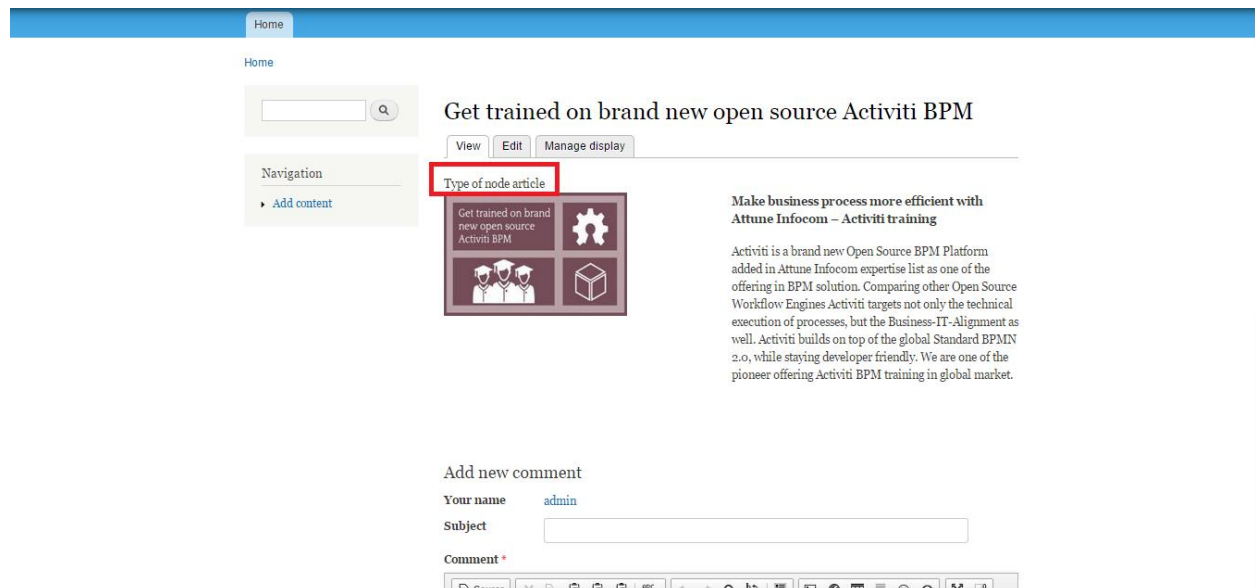
10. You can edit it just go to Structure > Display suite > Fields Click on the edit link.
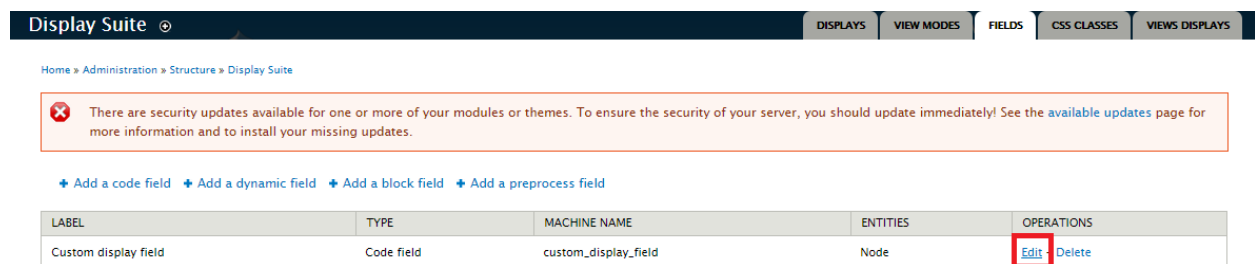
11. Now disable custom field go to Structure > display suite click on manage display link for article.

12. Disable it by selecting Disabled from dropdown box for Custom field.

13. Go to article page refresh the page you can see that custom field is disabled.

Now we will add Block field to the page.

1. Go to Structure > Display suite click on manage display of article, Scroll down the page select **custom fields** Click **on Add a block field**.

⊹ Submitted by	Disabled ▼	<Hidden> ▼	Time ago ▼	
⊹ User picture	Disabled ▼	<Hidden> ▼	Thumbnail ▼	
⊹ Author	Disabled ▼	<Hidden> ▼	Author ▼	
⊹ Read more	Disabled ▼	<Hidden> ▼	Default ▼	
⊹ Custom display field	Disabled ▼	<Hidden> ▼	Default ▼	
⊹ Title	Disabled ▼	<Hidden> ▼	Default ▼	
⊹ Links	Disabled ▼	<Hidden> ▼	Default ▼	
⊹ Category	Disabled ▼	Above ▼	Link ▼	
⊹ Tags	Disabled ▼	Above ▼	Link ▼	#

Layout for article in default

Custom display settings

Custom wrappers

Custom classes

Custom fields

Click on one of the buttons to create a new field.

[Add a code field] [Add a dynamic field] [Add a block field] [Add a preprocess field]

Manage fields

[Save]

a) Give the label.(e.g. A block field)
b) Select Node under **Entities** * title
c) Scroll down the page Select a block in which block you want to display custom block. Click on dropdown box under **Block** title select "Who's online"
d) And then select layout how you want render the block we select default.

Add a block field   Close Window

☐ Comment
☑ Node
☐ Taxonomy term
☐ User
☐ Ds views
Select the entities for which this field will be made available.

Limit field

Limit this field on field UI per bundles and/or view modes. The values are in the form of $bundle|$view_mode, where $view_mode may be either a view mode set to use custom settings, or 'default'. You may use * to select all, e.g article|*, *|full or *|*. Enter one value per line.

Block *
[Who's online ▼]

Layout *
[Default ▼]

[Save]

e) Save the settings.

f) Now we have new field called **a block field** move it to right region from dropdown box beside title.

g) Save the settings.

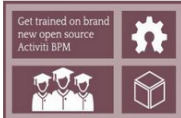2. Now go to article page refresh it and see our new block is displaying on the page.

3. Now disable it from manage display section.

Now we will add Preprocess field.

There one is little bit trickiest to use. So, it's not going to use a lot and variable available in drupal we can access them using preprocess field.

1. Again go to custom field from manage display field click on **Add a preprocess field**.

a) Give the label called **Node ulr**
b) Also select node under Entities.
c) Save the settings.
2. Now you can see that there is a new field available (node url) move it to left region by selecting from dropdown box.

3. Save the settings.
4. Go to article page refresh the page.
5. You can see the url of current page.

6. You can print other preprocess variable available in drupal.
7. Now we will disable it from manage display section.

Now we will add Dynamic field

1. Go to the custom field from manage display section. Click on Add a dynamic field button.

a) Give the title
b) Create a node by selecting node under Entities title.

c) Save the settings.
d) Now you can see new field called Dynamic field mode it to right region, there is already one field called body disable it.

e) Save the settings.
f) Go to article page refresh the page there is nothing to display because we disable body field and we have not configured dynamic field yet.
g) So, let's configure it.
h) Go to manage display section find Dynamic field and on right site there is icon for configuration click on it.

Here, you can define which fields are shown and hidden when *Article* content is displayed in each view mode, and define how the fields are displayed in each view mode.

Show row weights

FIELD	REGION	LABEL	FORMAT	
Header				
No fields are displayed in this region				
Left				
✛ Image	Left ▾	<Hidden> ▾	Image ▾ 1	Image style: Medium (220x220) Field template: Drupal default ⚙
Right				
✛ Dynamic field	Right ▾	<Hidden> ▾	Default ▾	Not configured yet. Field template: Drupal default ⚙
Footer				
✛ Comments	Footer ▾	<Hidden> ▾	Default ▾	
Hidden				
No fields are displayed in this region				
Disabled				

i) So there is section opened for configuration.
   i. You can select content.
   ii. You can select title by selecting checkbox.
   iii. You can give wrapper
j) Let's click on select content.

     i.   In next screen you can see all kinds of contents.
          You can select activity, forms, menus, nodes, page element, content and widgets.
    ii.   We select node.
   iii.   By clicking node all kinds of node displayed.
   iv.   Select node body.

     v.   Click on Finish button to save settings.
    vi.   Click on update button
   vii.   Again save the whole settings.

2. Go to article page refresh the page you can see the body content on the page.

Dynamic field is very power full feature because by using it you can add any type of dynamic content, activity, menus and all kinds of stuffs available in drupal.