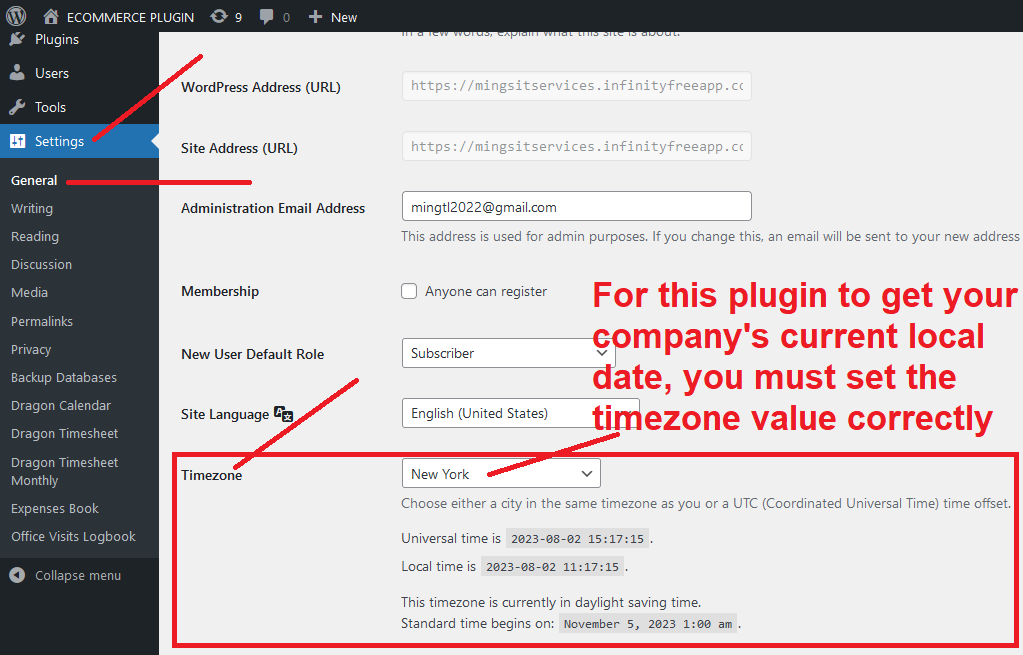
**Dragon Calendar Plugin for WordPress**

Free Version 1.0 – last updated 2020-08-29

Every company needs a calendar on the WordPress website. This plugin shows a calendar to website visitors. This plugin is very easy to use. In WordPress admin page, what you see is what website visitors will see. Website visitors can only see your schedule. They can not change your schedule. Database is MySQL.

**For this plugin to get your company's current local date, you must set the timezone value correctly. You can edit the timezone at Dashboard -> Settings -> General -> Timezone -> check if the value has been set correctly.**



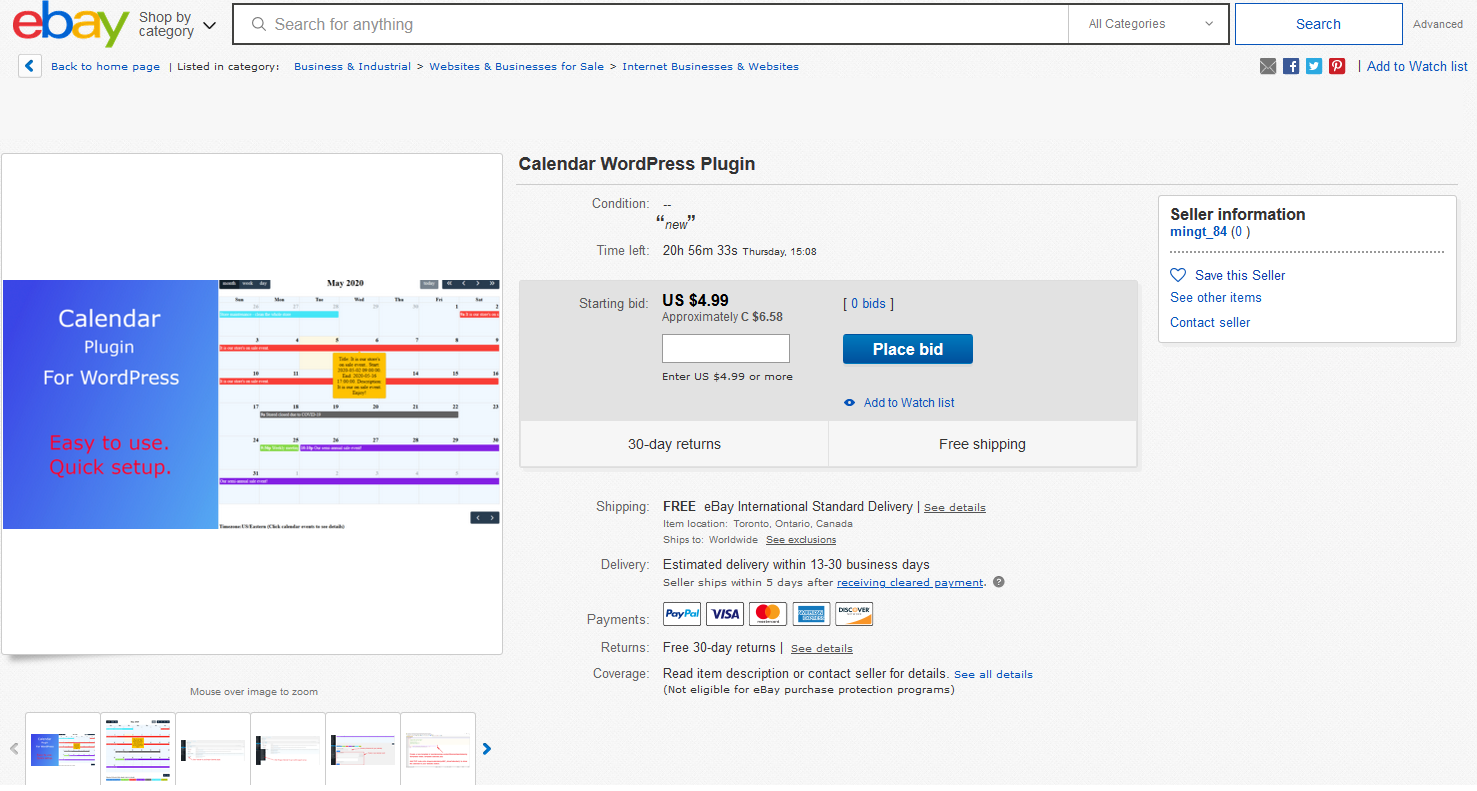
There is an **advanced version** for this Calendar plugin (Each event can have a group):

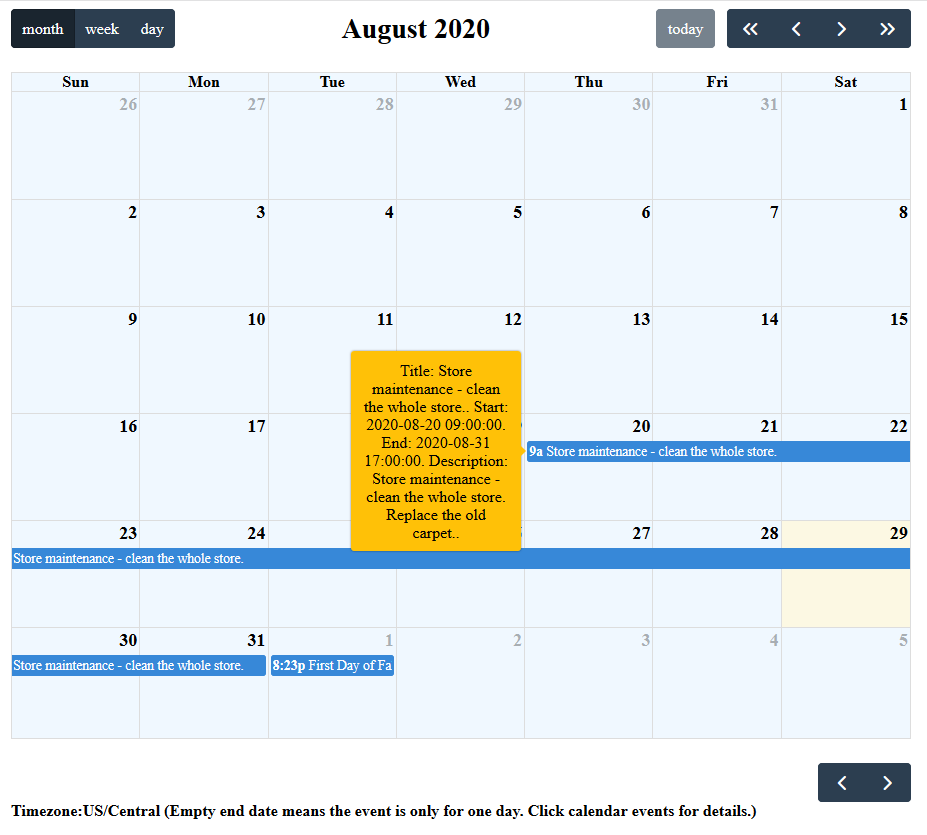
You can find it here:

<https://www.codester.com/items/22073/dragon-calendar-wordpress-plugin>

You can also find it here:

https://www.ebay.com, search "Calendar WordPress Plugin":





**Features:**

1. You can create and update calendar events from the plugin admin page. Website visitors can ONLY read the calendar events. Easy to use. In admin page, what you see is what website visitors will see.
2. Every calendar event is saved to database.
3. You can hover on the calendar event to see the details. You can also click the calendar event to see and edit the details in a pop up window.
4. If end date is empty, it means the event is only for one day.
5. When you embed this calendar into your WordPress web page, maybe you will find that some javascript and css libraries already were in the web page. If it happens, you need to NOT use the javascript files and css files in my plugin. Here is how to do it: if you do NOT want to use my plugin’s js folder’s jquery.js file, you can set $parameters["use\_plugin\_jquery\_js"] to false. Then echo dragoncalendarzyx987\_showCalendar($parameters); Here is the PHP code:

$parameters["use\_plugin\_jquery\_js"] = false;

echo dragoncalendarzyx987\_showCalendar($parameters);

Here is a list of keys that you can change the value to false:

$parameters["use\_plugin\_jquery\_js"] = true; (default)

$parameters["use\_plugin\_jquery\_ui\_dialog\_js"] = true; (default)

$parameters["use\_plugin\_jquery\_ui\_dialog\_css"] = true; (default)

$parameters["use\_plugin\_fullcalendar"] = true; (default)

$parameters["use\_plugin\_popper\_js"] = true; (default)

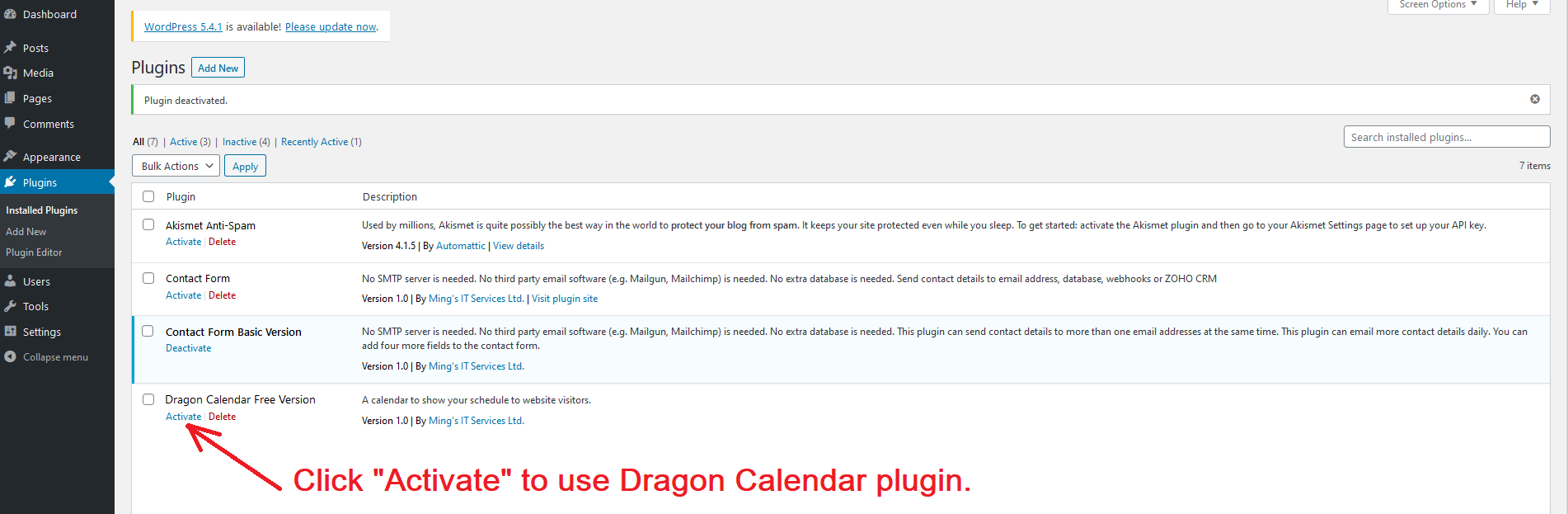
$parameters["use\_plugin\_tooltip\_js"] = true; (default)

**Install instructions:**

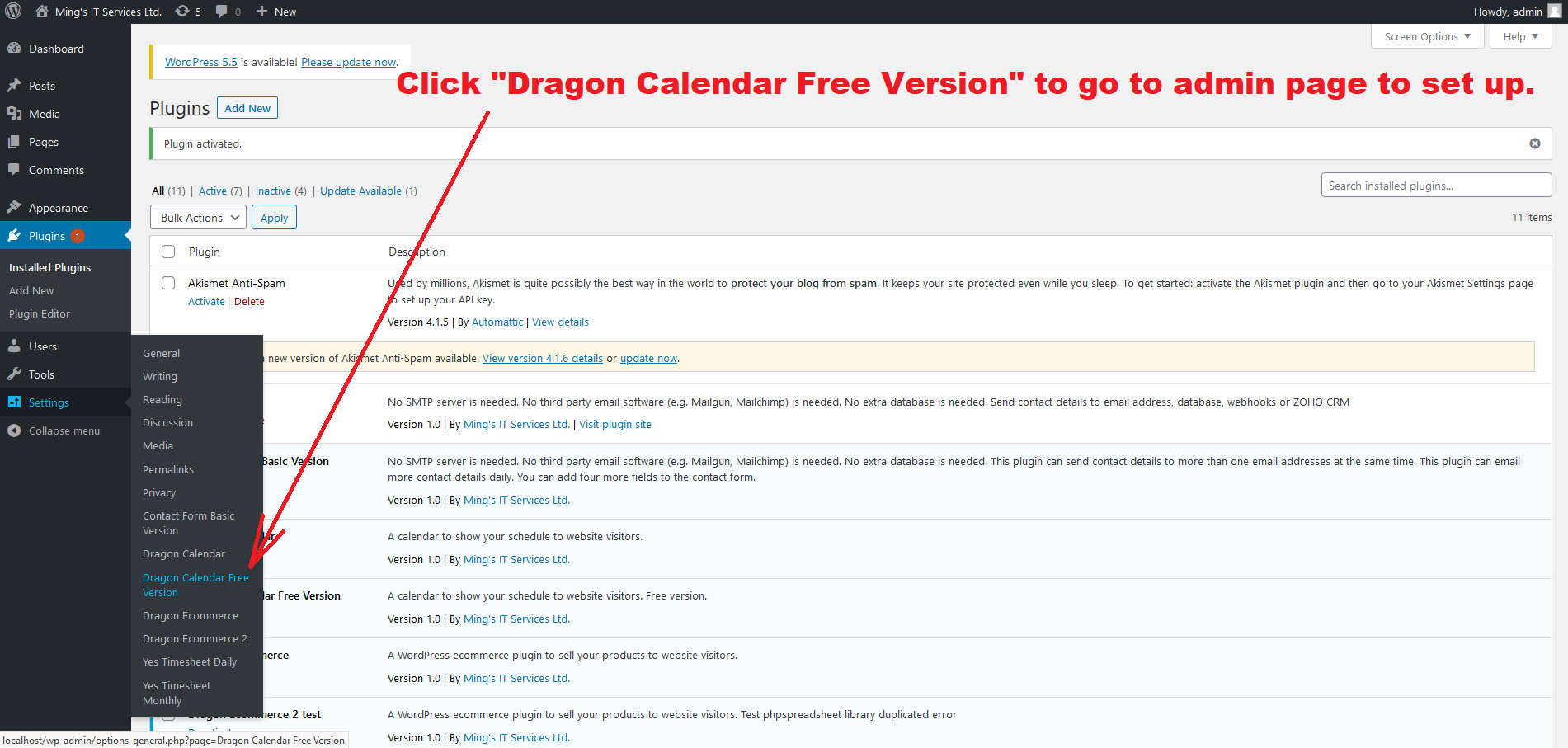
1. Unzip the file. Copy the folder into your /wp-content/plugins/ folder.
2. Log in to your WordPress admin page.

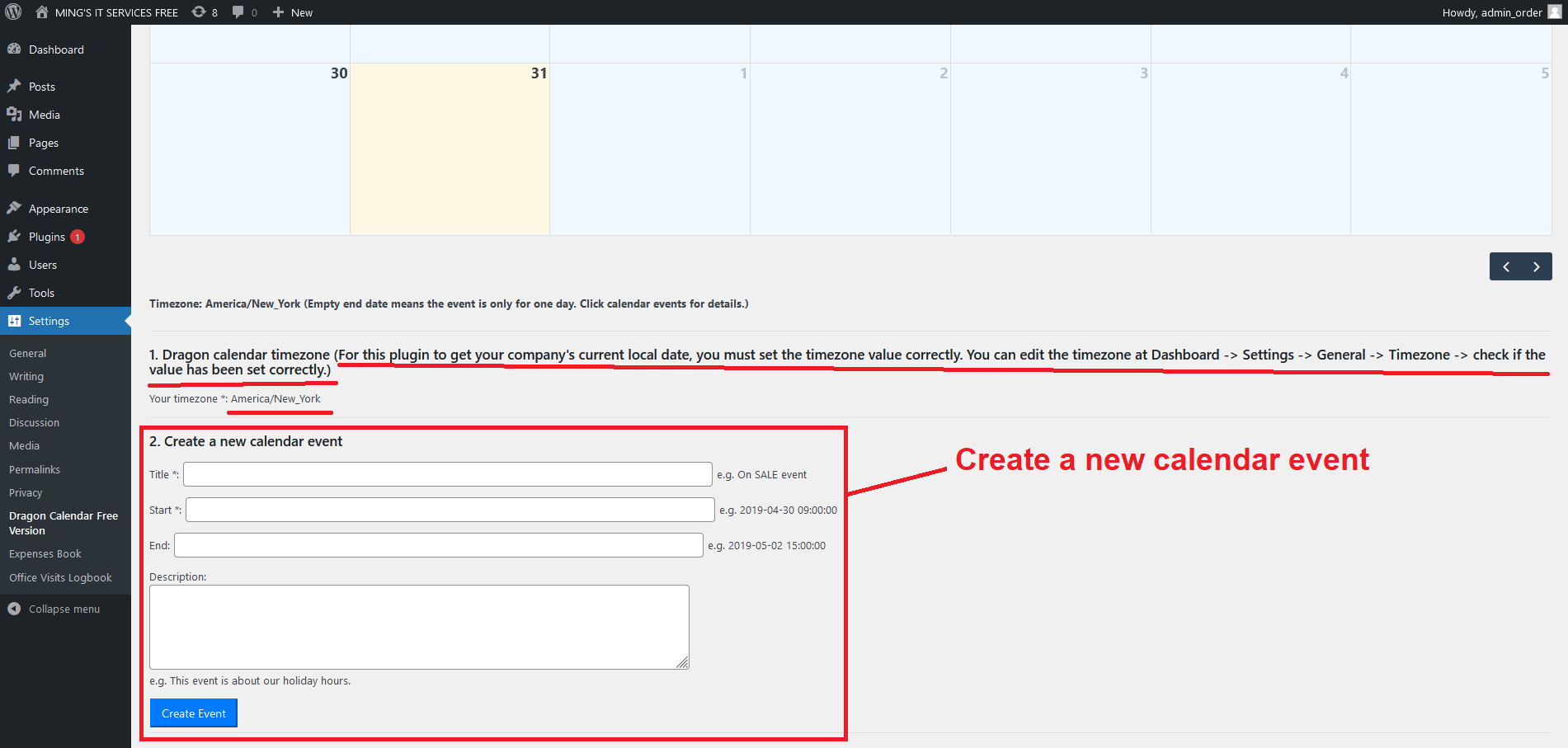
<http://yourwebsite.com/wp-login.php>

Click “Plugins” and click “Activate” to activate Dragon Calendar plugin.



Hover on left menu’s “Settings” and you will find “Dragon Calendar” in the sub-menu. Click it and you will see the admin page for Dragon Calendar. Enter your value and click buttons to update the calendar.





### By default, when you activate this plugin, it will automatically create a calendar landing page for you. You do not need to copy the template-calendarfree.php file and other template files to this folder: wordpress\wp-content\themes\twentytwenty\templates if you are using the twentytwenty theme. For some themes, if it does not automatically create a calendar landing page for you, you still need to add this plugin root folder template-calendarfree.php file and other template files to your template folder.

### When you use the template method to create a new landing page, do not set the page title to "calendar". If you set the page title to "calendar", it could conflict with the page automatically created when you activate this plugin.

### You can use shortcode [showcalendar] to add this calendar into your web pages. Plus, you can also use the shortcode [showcalendar] in some page builders such as Elementor.

### Go to this plugin’s root folder. Copy 12 files begin with “template-“ (e.g. template-calendarfree.php) to \wordpress\wp-content\themes\twentytwenty\templates folder if you are using theme twentytwenty. If you are using another theme, just copy to its template folder. These 12 templates can help you to create 12 different calendar pages to be used in 12 different scenarios. Notice that you need to add wp\_head(); in the head section. This wp\_head() will help to add jquery.js and jquery\_ui.js to the web page.

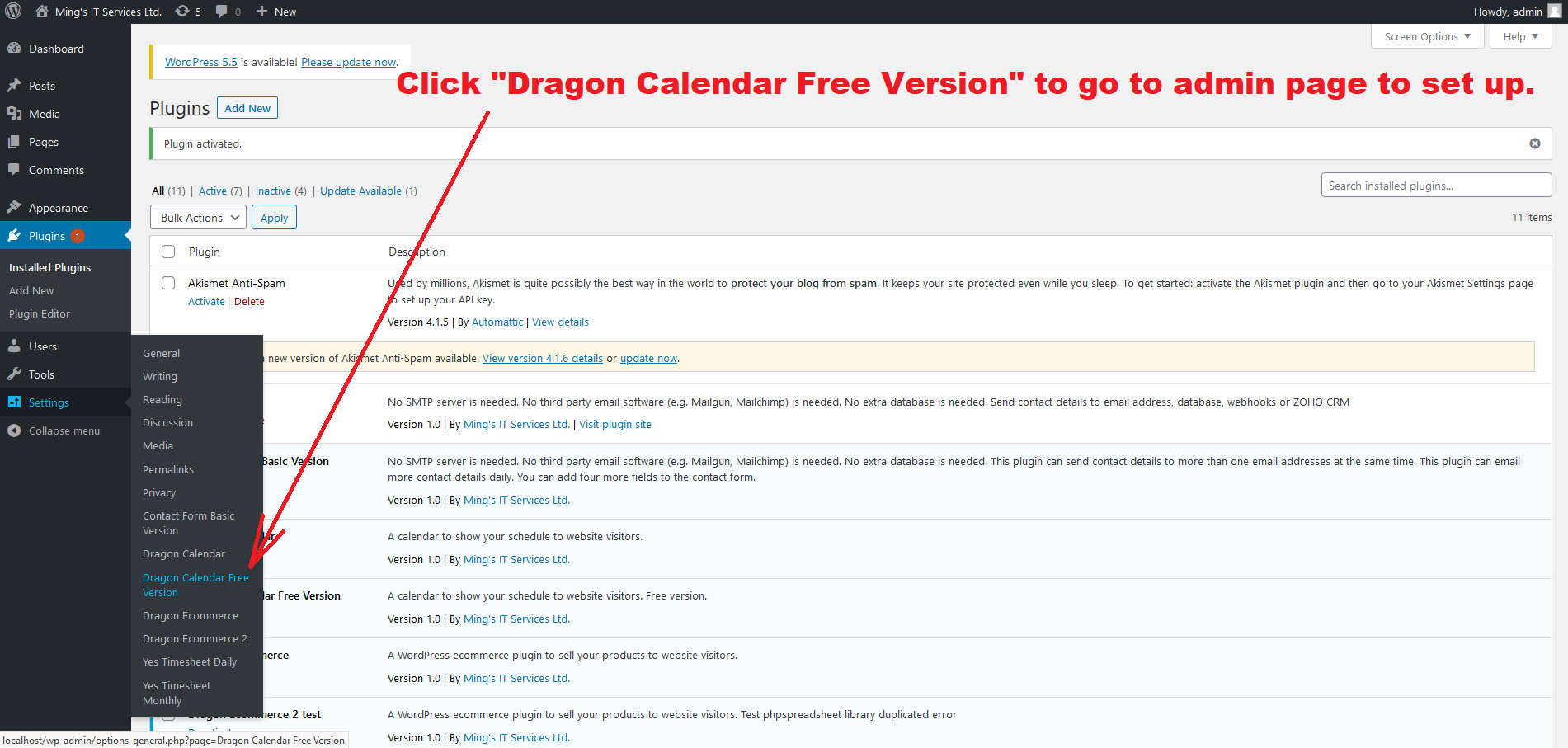
### 

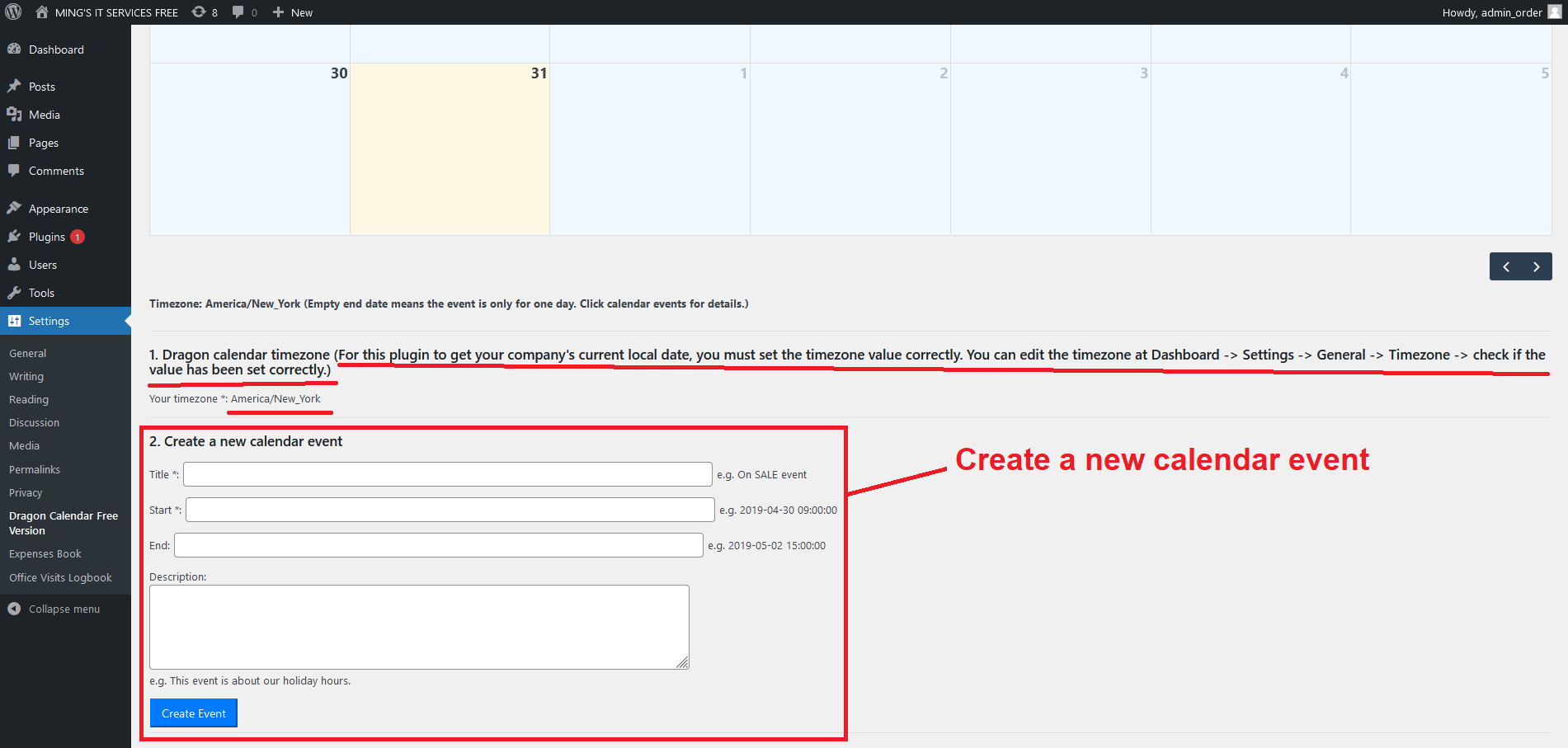
### Go to pages list. Add a new page. Choose the calendar template you just copied and click “Save”. Then click “Publish” to publish as a web page.

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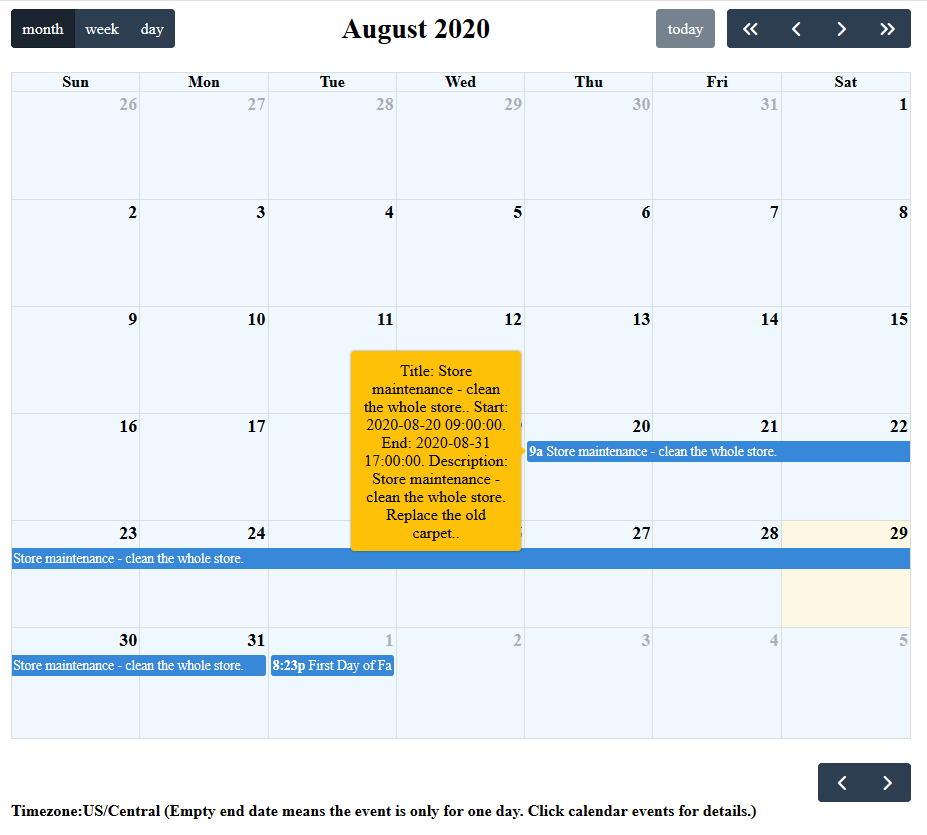
### 

1. Done. Go to the new page’s web link to check it out. Now you can go to wordpress’ admin page and find the calendar plugin’s setting page to enter some data to test it.





1. After adding some events to the calendar, you can go to the web page to see the result like the following:



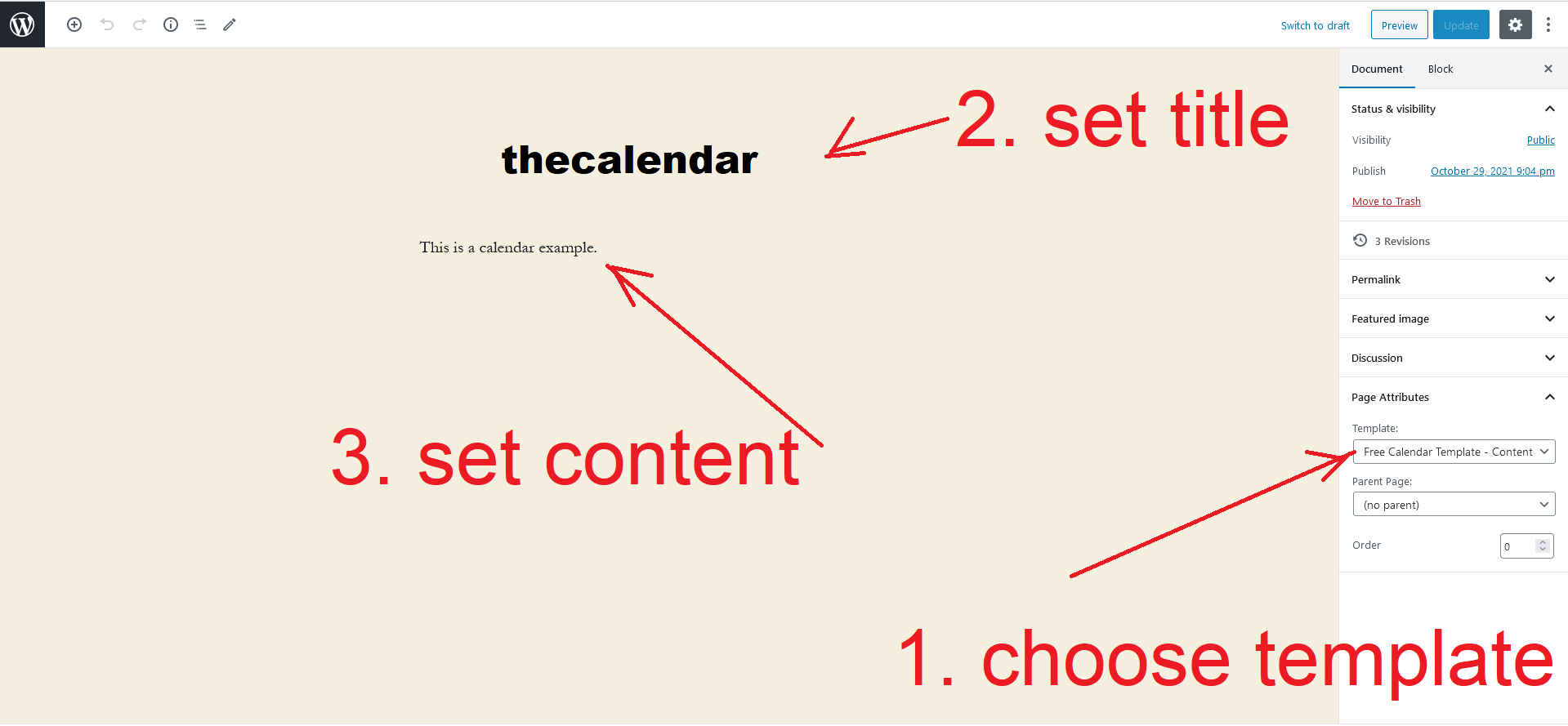
1. You can custom set calendar’s style.

Our custom css file is at:

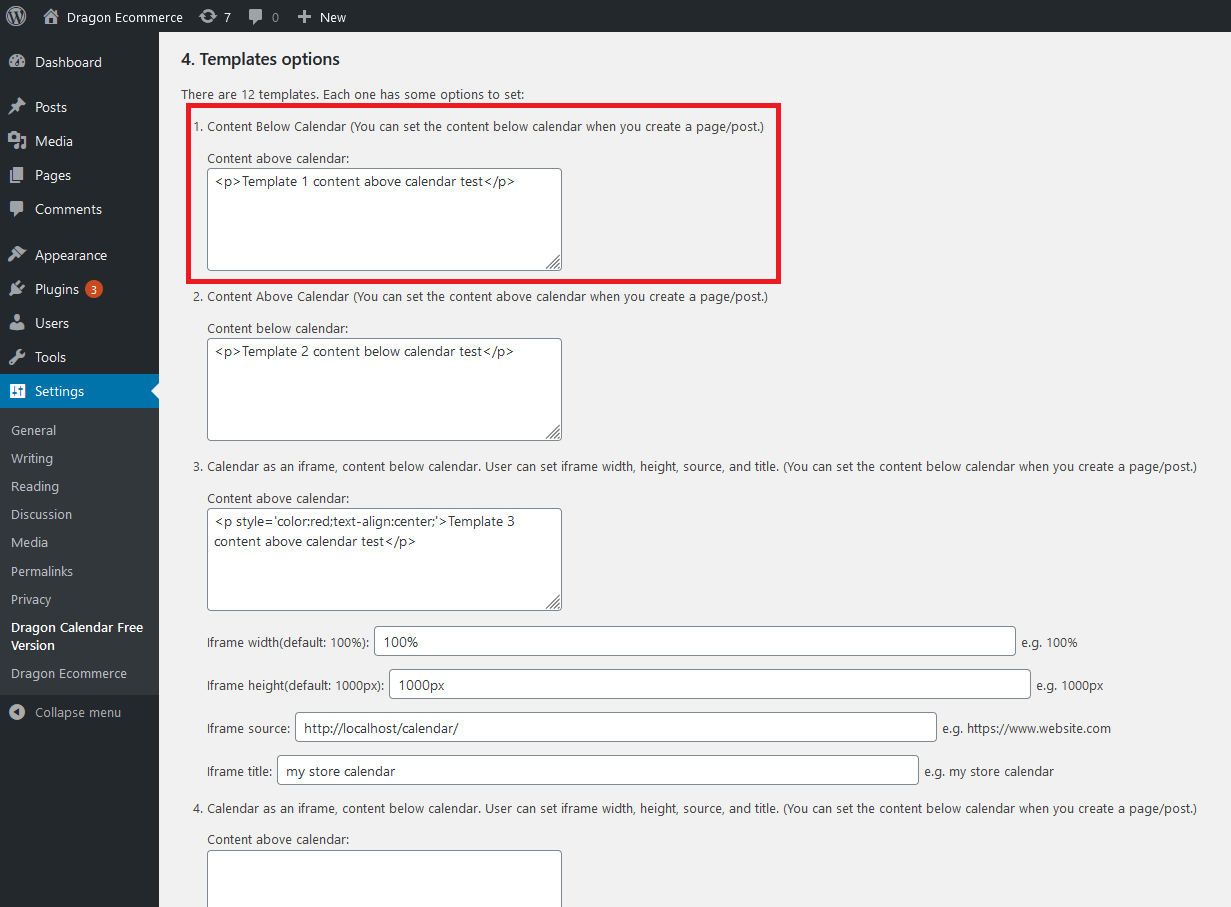
/wordpress/wp-content/plugins/dragoncalendarfree/css/dragoncalendar.css.

1. **Now, for your convenience, we have 12 templates for you:**
   1. **template-calendarfree.php**

You can set content above the calendar and below the calendar. The content below the calendar, you can set when you create a page using this template.

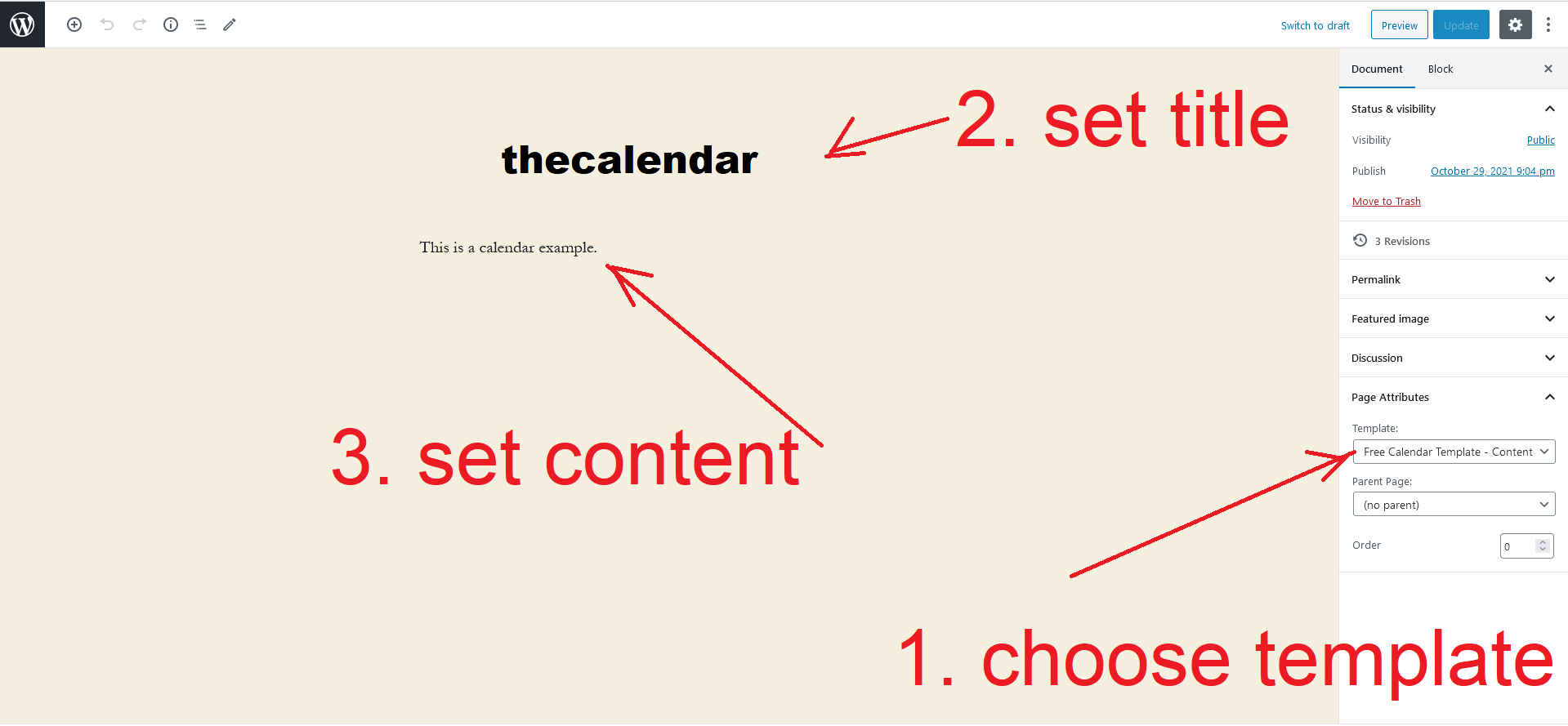


As to the content above the calendar, you can set in the calendar setting page’s section 4, Template options. See image below:

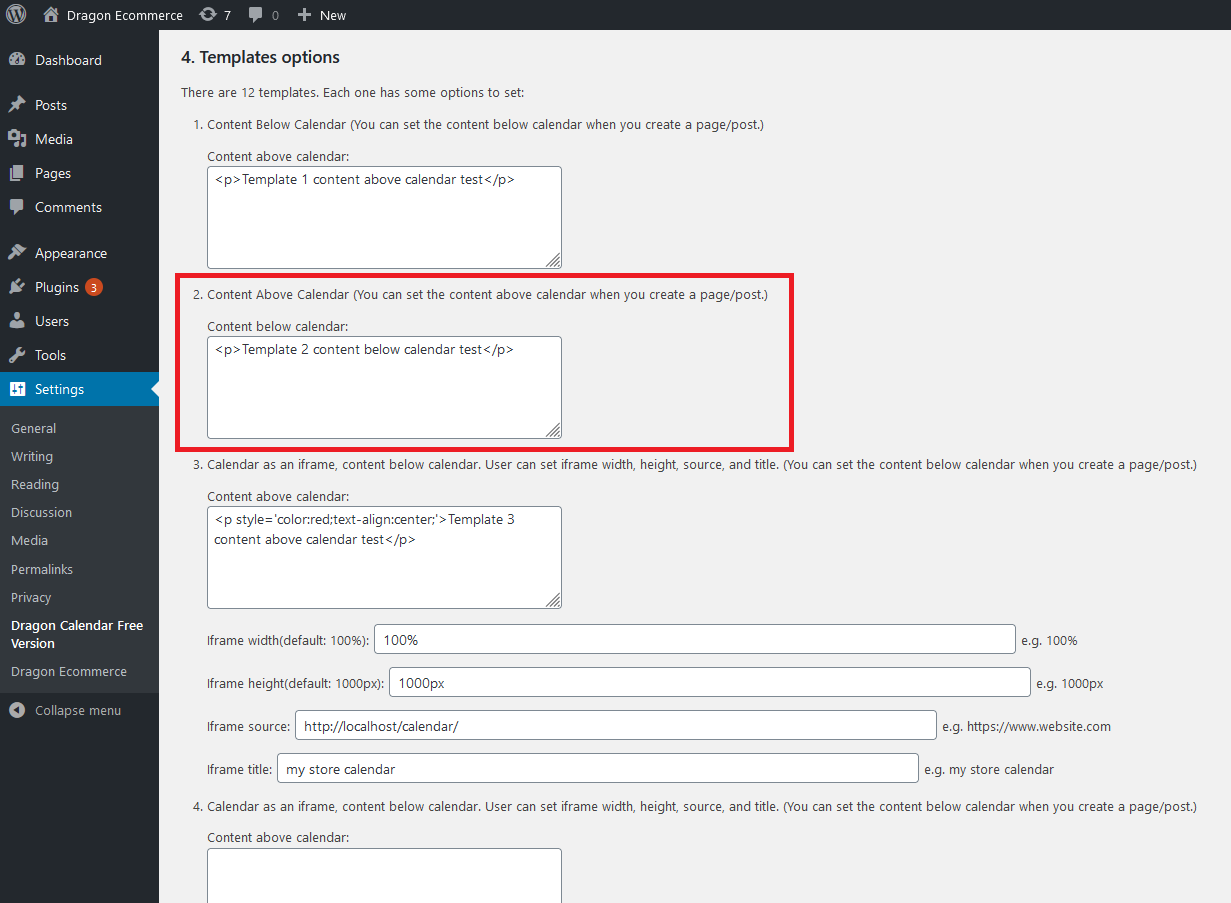


* 1. **template-calendarfree2.php**

You can set content below the calendar and above the calendar. The content above the calendar, you can set when you create a page using this template.



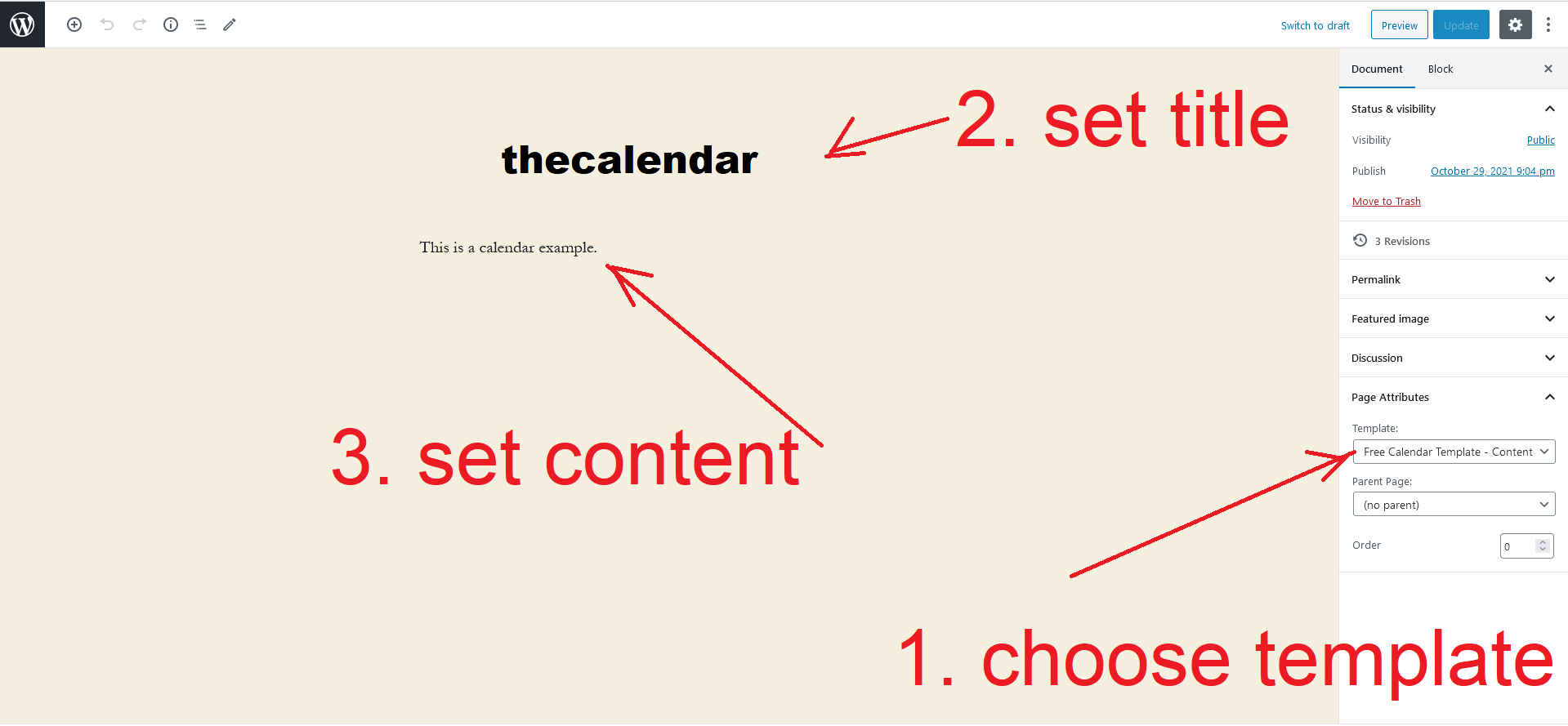
As to the content below the calendar, you can set in the calendar setting page’s section 4, Template options. See image below:



**8.3 template-calendarfreeiframewithheaderfooter1.php**

Before you create a new page using this template, you must create a page using template 8.1 or 8.2. Then you will get the URL for that new page. You need the URL for the iframe’s source URL.

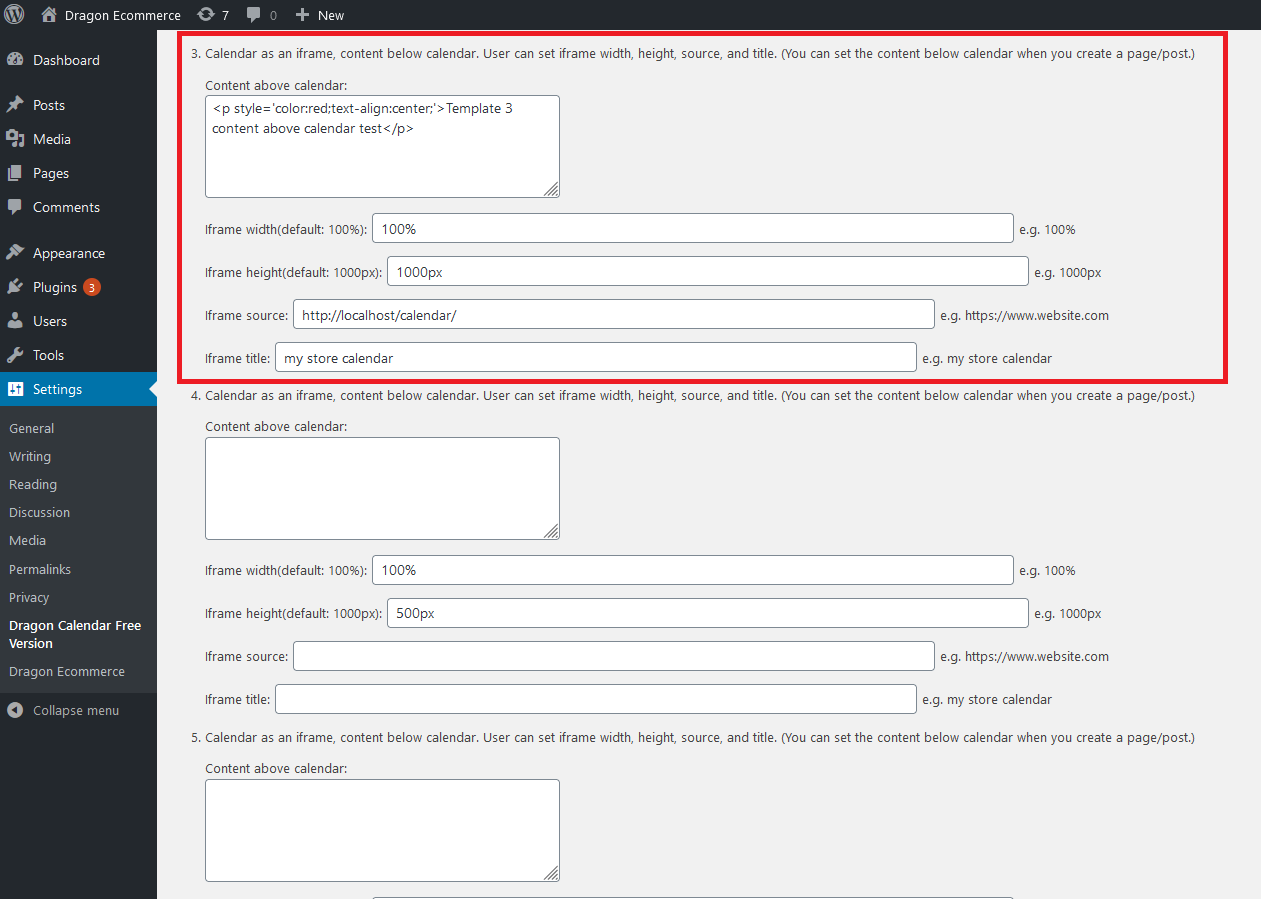
Then, you can create another new page using this 8.3 template. You can set content above the calendar and below the calendar. The content below the calendar, you can set when you create a page using this template.



The calendar will be in an iframe. The iframe’s src value is the URL for the first page you created.

You need to set the iframe’s URL in the admin setting page for calendar plugin. The URL is required. If there is no URL, the second page will not show the calendar.

You also need to set the width and height of the iframe. As to the title of the iframe, it’s optional. See image below.



**8.4 template-calendarfreeiframewithheaderfooter2.php**

This template is the same as 8.3. You can set different value when you create a new page. These 5 templates are the same. They are created for you to use in 5 different scenario with 5 different values. **The purpose to use these templates with iframe, is to add this calendar as an iframe into an existing page, so the existing page’s CSS file will not have effect on this calendar’s CSS style.**

template-calendarfreeiframewithheaderfooter1.php

template-calendarfreeiframewithheaderfooter2.php

template-calendarfreeiframewithheaderfooter3.php

template-calendarfreeiframewithheaderfooter4.php

template-calendarfreeiframewithheaderfooter5.php

**8.5 template-calendarfreeiframewithheaderfooter3.php**

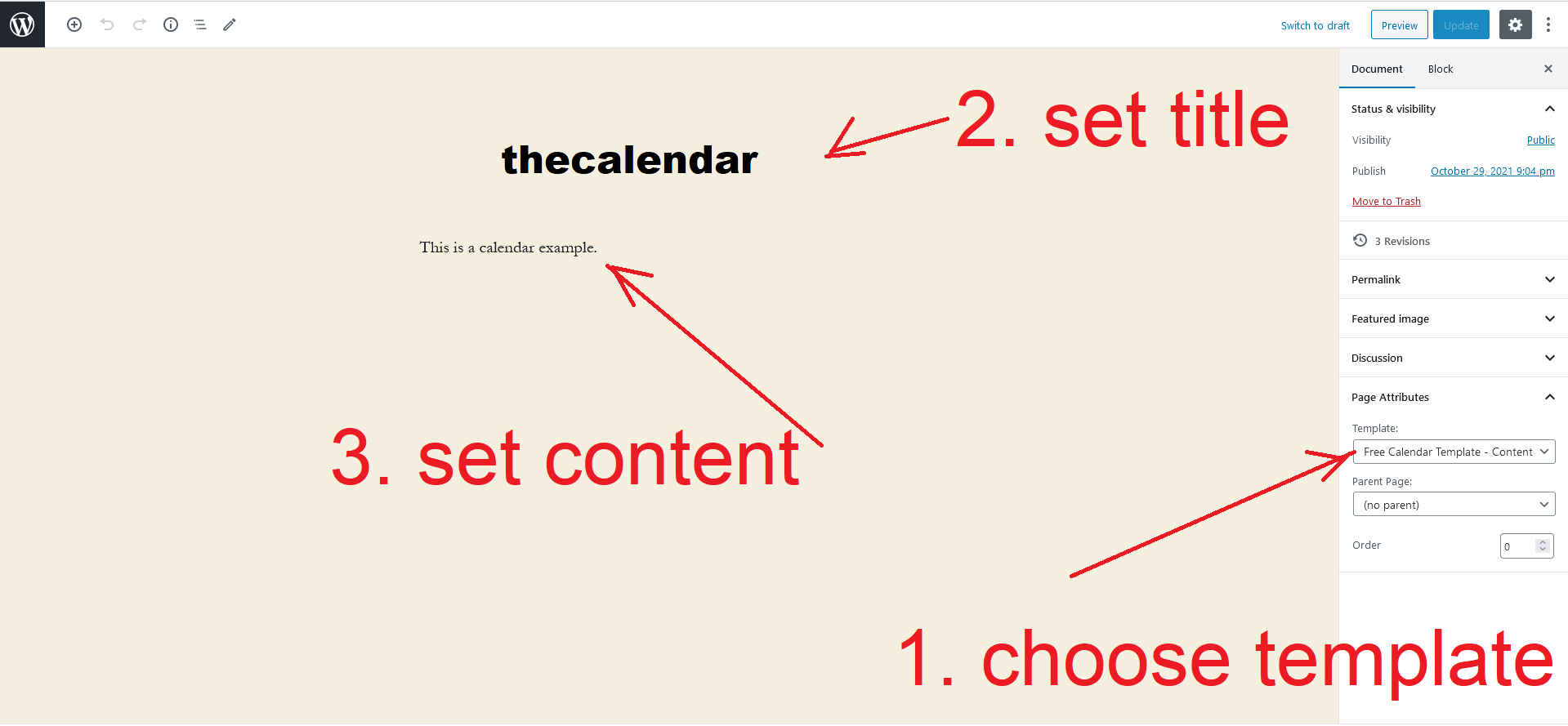
**8.6 template-calendarfreeiframewithheaderfooter4.php**

**8.7 template-calendarfreeiframewithheaderfooter5.php**

**8.8 template-calendarfreeiframewithheaderfooter11.php**

Before you create a new page using this template, you must create a page using template 8.1 or 8.2. Then you will get the URL for that new page. You need the URL for the iframe’s source URL.

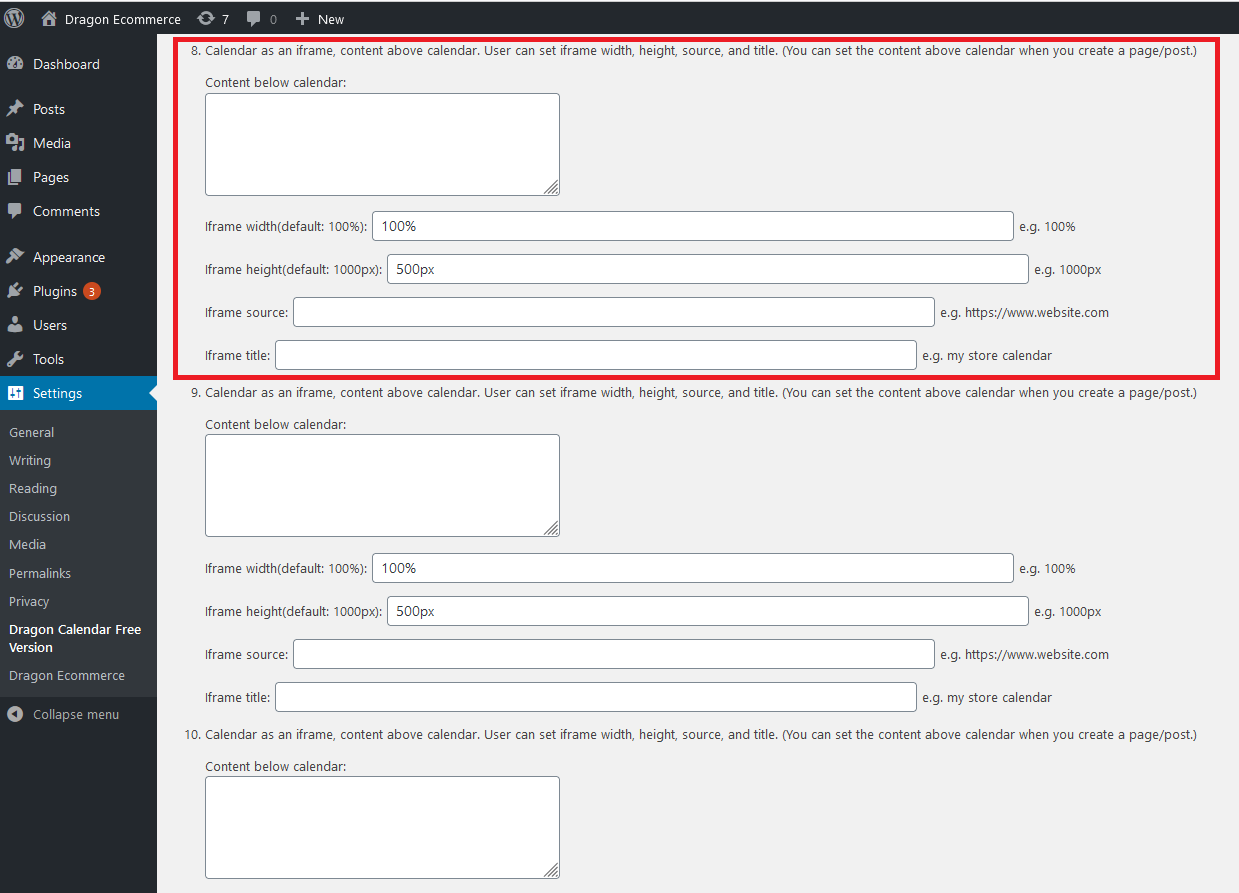
Then, you can create another new page using this 8.8 template. You can set content above the calendar and below the calendar. The content above the calendar, you can set when you create a page using this template.



The calendar will be in an iframe. The iframe’s src value is the URL for the first page you created.

You need to set the iframe’s URL in the admin setting page for calendar plugin. The URL is required. If there is no URL, the second page will not show the calendar.

You also need to set the width and height of the iframe. As to the title of the iframe, it’s optional. See image below.



**8.9 template-calendarfreeiframewithheaderfooter12.php**

This template is the same as 8.8. You can set different value when you create a new page. These 5 templates are the same. They are created for you to use in 5 different scenario with 5 different values.

template-calendarfreeiframewithheaderfooter11.php

template-calendarfreeiframewithheaderfooter12.php

template-calendarfreeiframewithheaderfooter13.php

template-calendarfreeiframewithheaderfooter14.php

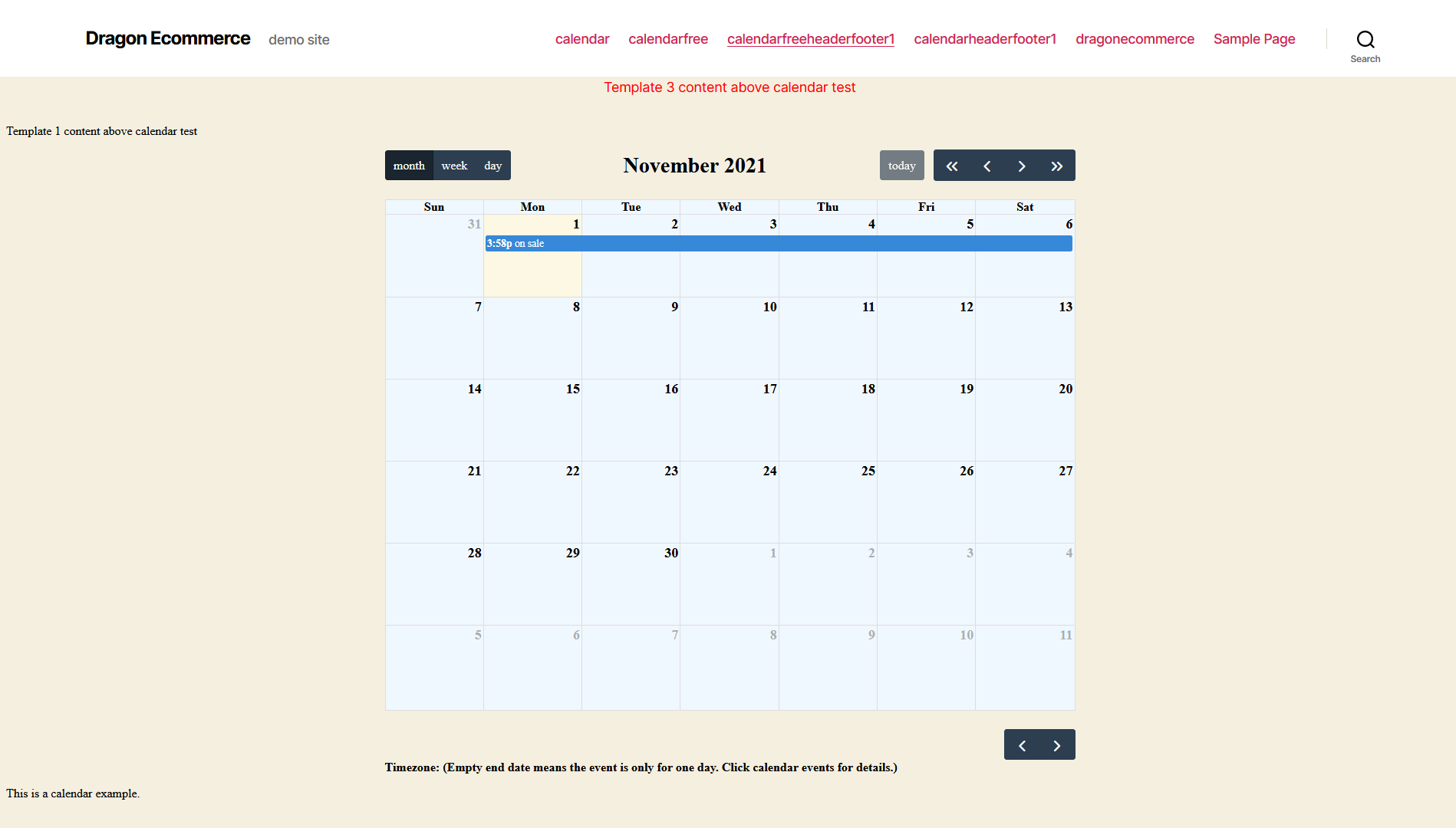
template-calendarfreeiframewithheaderfooter15.php

**8.10 template-calendarfreeiframewithheaderfooter13.php**

**8.11 template-calendarfreeiframewithheaderfooter14.php**

**8.12 template-calendarfreeiframewithheaderfooter15.php**

Here is a screenshot of a page using template-calendarfreeiframewithheaderfooter1.php as the template, and in the template’s iframe, the URL is another page using template-calendarfree.php as the template.



You can see that WordPress’s theme twentytwenty’s style.css file does not have effect on the CSS of the calendar. It’s because the calendar is in an iframe which is actually another page.

**demo website**:

<https://mingsitservicesfree.infinityfreeapp.com/calendar/>

**admin page:**

<https://mingsitservicesfree.infinityfreeapp.com/wp-admin>

Log in WordPress admin page using

username:

admin\_order

password:

m8Yl\*KWKq4nEa5JUDk

Then, go to

<https://mingsitservicesfree.infinityfreeapp.com/wp-admin/options-general.php?page=Dragon+Calendar+Free+Version>

to set up the admin page.

An example to embed calendar page link to your WordPress website:

Go to <https://mingsitservicesfree.infinityfreeapp.com/>, click the Calendar Free Version link in the page.

