

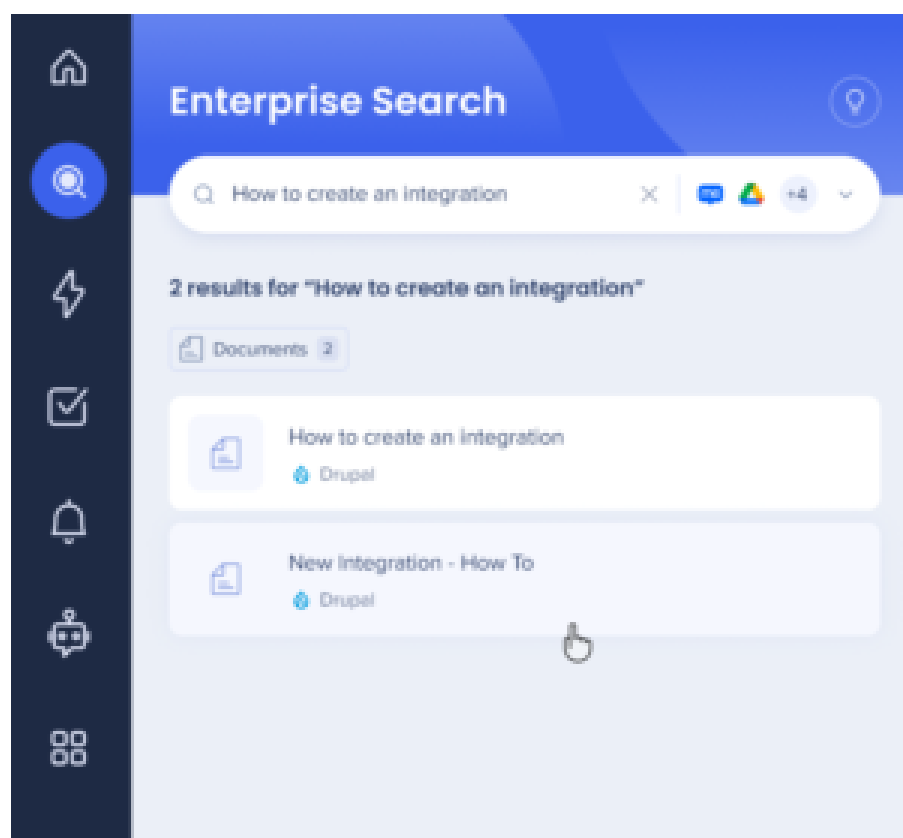
# Workstation - Drupal Integration

## Brief Overview

Drupal is a free and open-source web content management system written in PHP and distributed under the GNU General Public License.

## Capabilities

Search for Drupal articles directly from Workstation

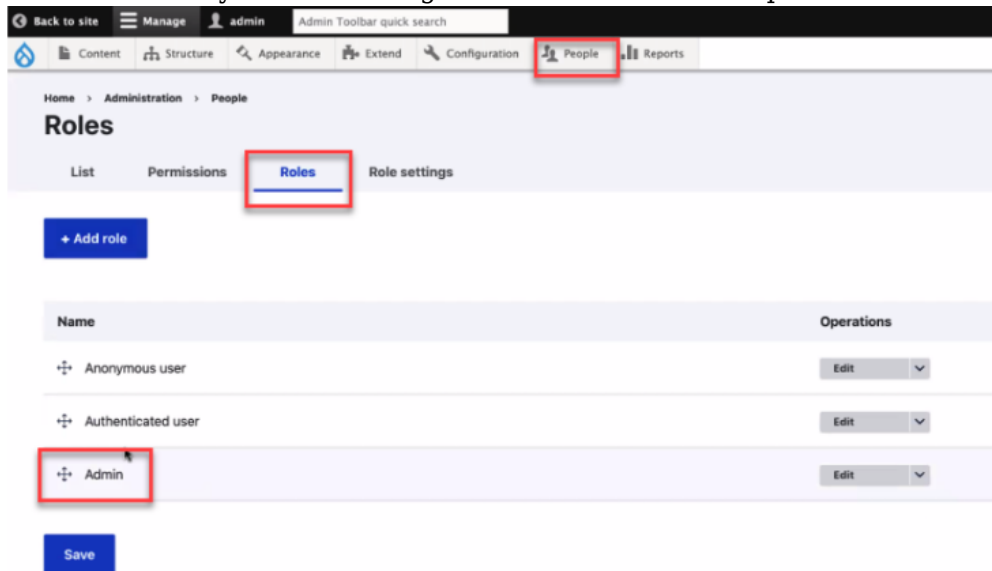


## Security Overview

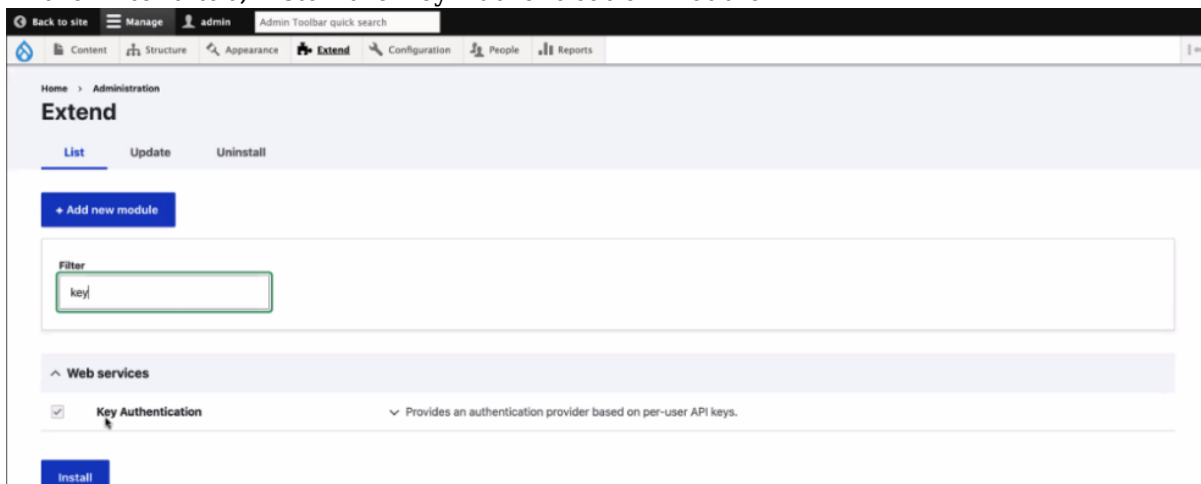
Read more about [Workstation's integration security](#) and [Workstation's Enterprise Search](#).

## Configuration in Drupal for the integration

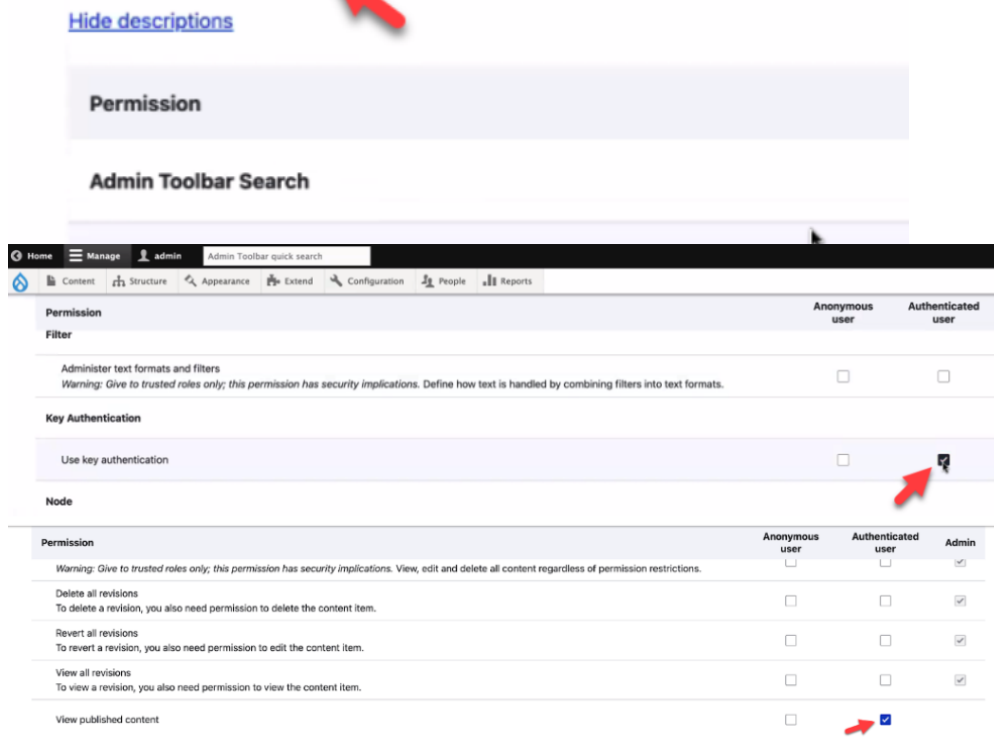
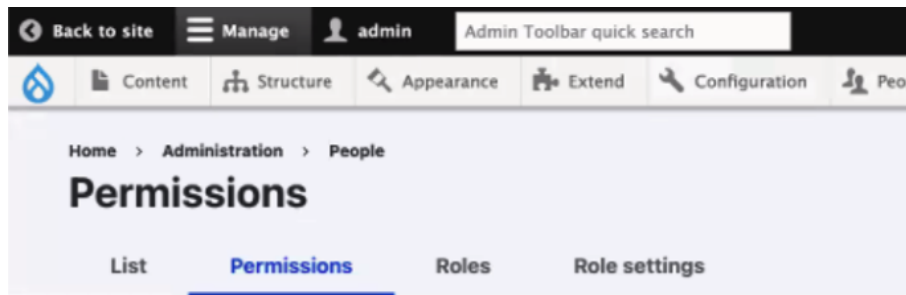
1. Go to your Drupal account.
2. Make sure that you are working from a user with admin permissions.



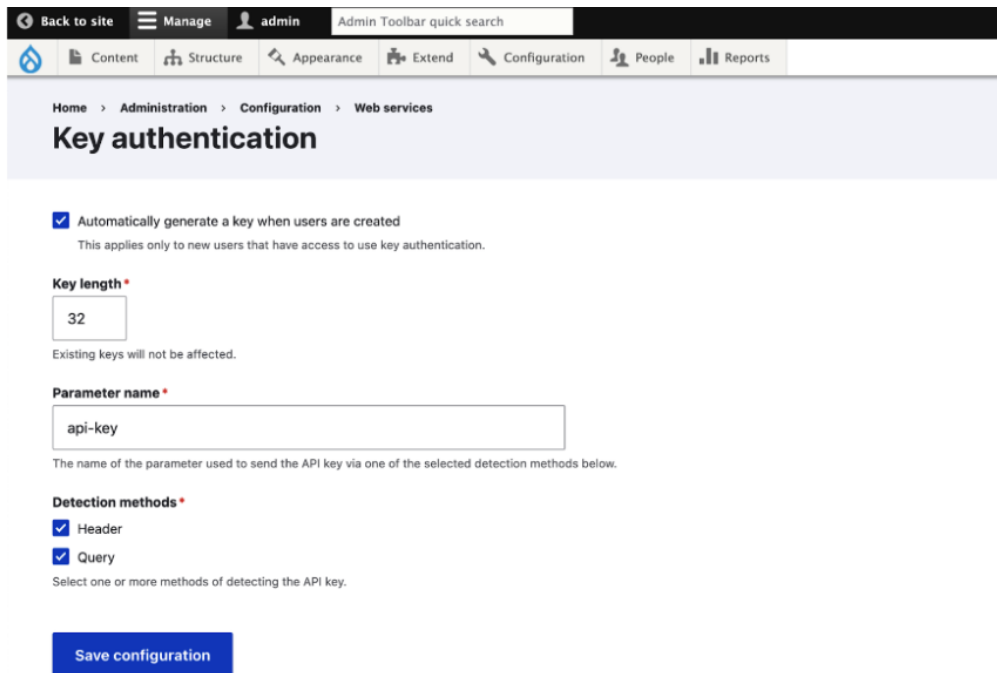
3. In the Extend tab, install the Key Authentication module-



4. Go back to People, Click on the Permissions tab, enable the following Key Authentication checkbox and the View published content checkbox on authenticated user, and click Save-



5. Go to Configuration -> Web services, make sure that these settings are configured that way (these are the default settings). Parameter name must be api-key



Back to site Manage admin Admin Toolbar quick search

Content Structure Appearance Extend Configuration People Reports

Home > Administration > Configuration > Web services

## Key authentication

☒ Automatically generate a key when users are created  
This applies only to new users that have access to use key authentication.

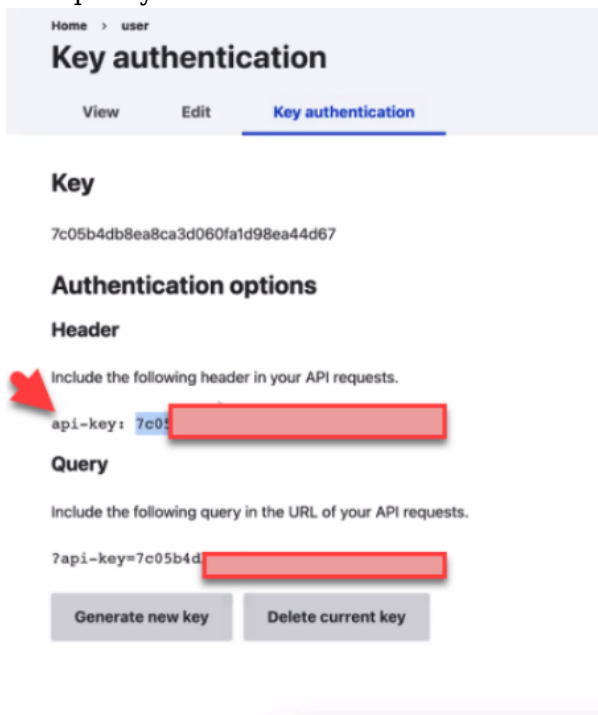
**Key length \***  
32  
Existing keys will not be affected.

**Parameter name \***  
api-key  
The name of the parameter used to send the API key via one of the selected detection methods below.

**Detection methods \***  
☒ Header  
☒ Query  
Select one or more methods of detecting the API key.

Save configuration

- Go to the People tab, go to your admin user, and click on the Key authentication tab and copy the api-key



Home > user

## Key authentication

View Edit Key authentication

**Key**  
7c05b4db8ea8ca3d060fa1d98ea44d67

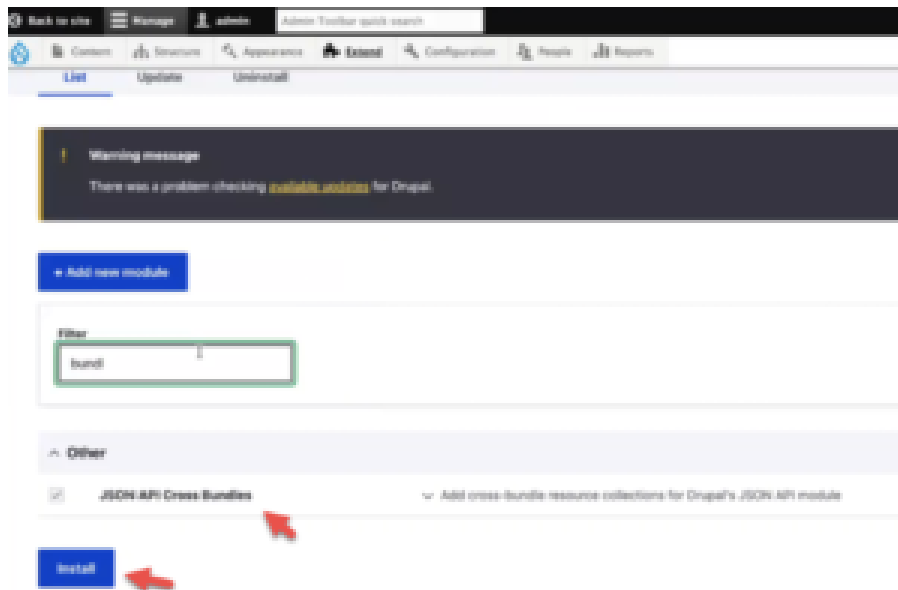
**Authentication options**

**Header**  
Include the following header in your API requests.  
api-key: 7c05b4db8ea8ca3d060fa1d98ea44d67

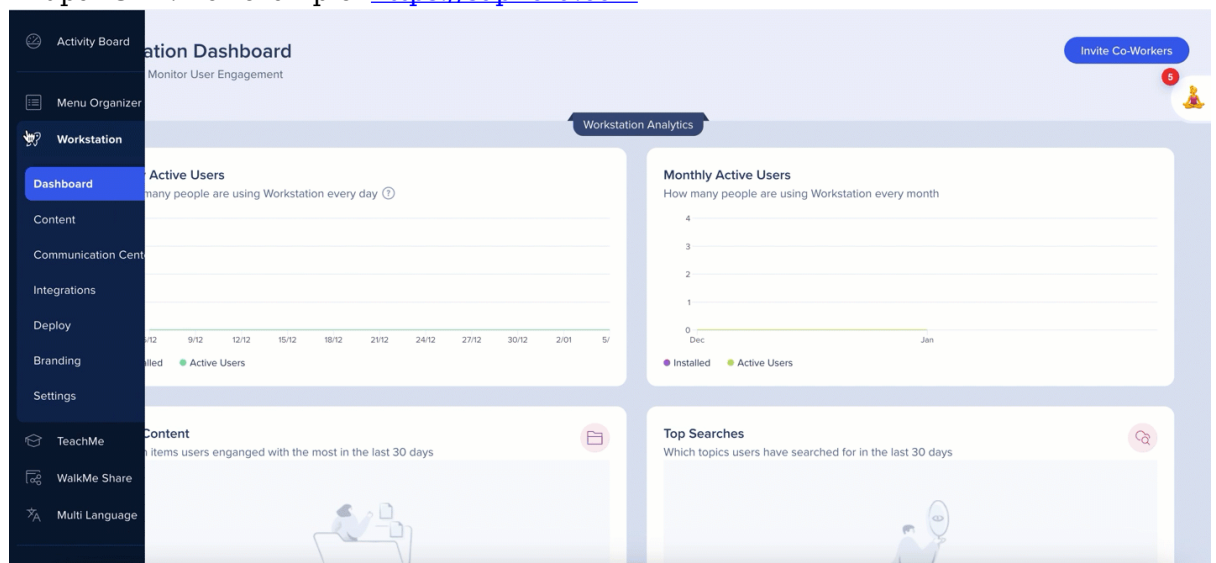
**Query**  
Include the following query in the URL of your API requests.  
?api-key=7c05b4db8ea8ca3d060fa1d98ea44d67

Generate new key Delete current key

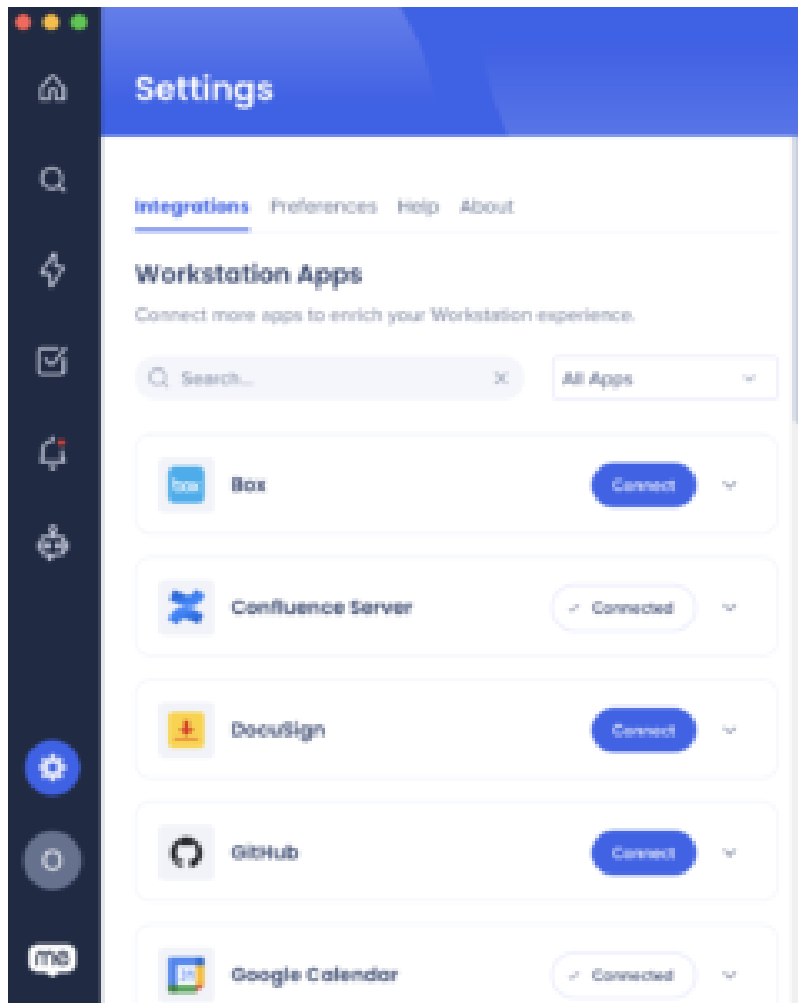
- Go to Extend, and search for the module JSON:API Cross Bundles-



8. Mark the module and click install. If you do not see this module, add it according to Drupal's instructions- [https://www.drupal.org/project/jsonapi\\_cross\\_bundles/git-instructions](https://www.drupal.org/project/jsonapi_cross_bundles/git-instructions)
9. Go to Console and populate the following-
  - API Key
  - Drupal URL. For example- <https://saphora.com>



10. The integration will appear in the Integrations tab of the app's Settings



## Segmentation

Integrations can be segmented to a sub-set of users and audiences, rather than being enabled for all end-users. This feature streamlines the integration process and helps to ensure that users are only using the integrations that are relevant to their work.

To segment a Workstation integration:

1. Navigate to the [Workstation Integrations page](#) in the console
2. Click the **All** button on the integration you would like to segment
3. Click **Select specific recipients** in the Manage Access popup
4. Select the audiences or individual users from the dropdowns to handpick who can use the integration
5. Click **Apply**



<

Manage access

×

Select who can use this integration


☐

All recipients

☒

Select specific recipients...


Audiences



Select audiences

▼

Individual recipients



Select user

▼

Cancel

Apply