

Настройка дистанционного ресурса на платформе CosmicJS

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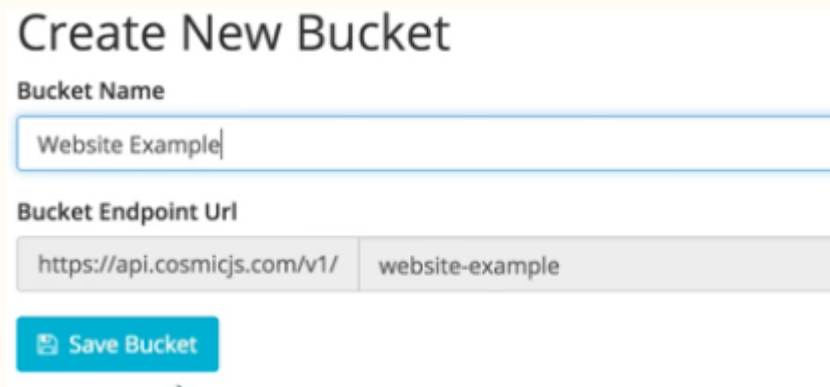
1. ШАГ ВЫПОЛНЕНИЯ

Для начала жмем на кнопку «Add new bucket»



2. ШАГ ВЫПОЛНЕНИЯ

Заполняем поля



The screenshot shows a web interface for creating a new bucket. It features a title 'Create New Bucket', a 'Bucket Name' label, a text input field containing 'Website Example', a 'Bucket Endpoint Url' label, and a two-part input field with 'https://api.cosmicjs.com/v1/' and 'website-example'. A teal 'Save Bucket' button is at the bottom.

Create New Bucket

Bucket Name

Website Example

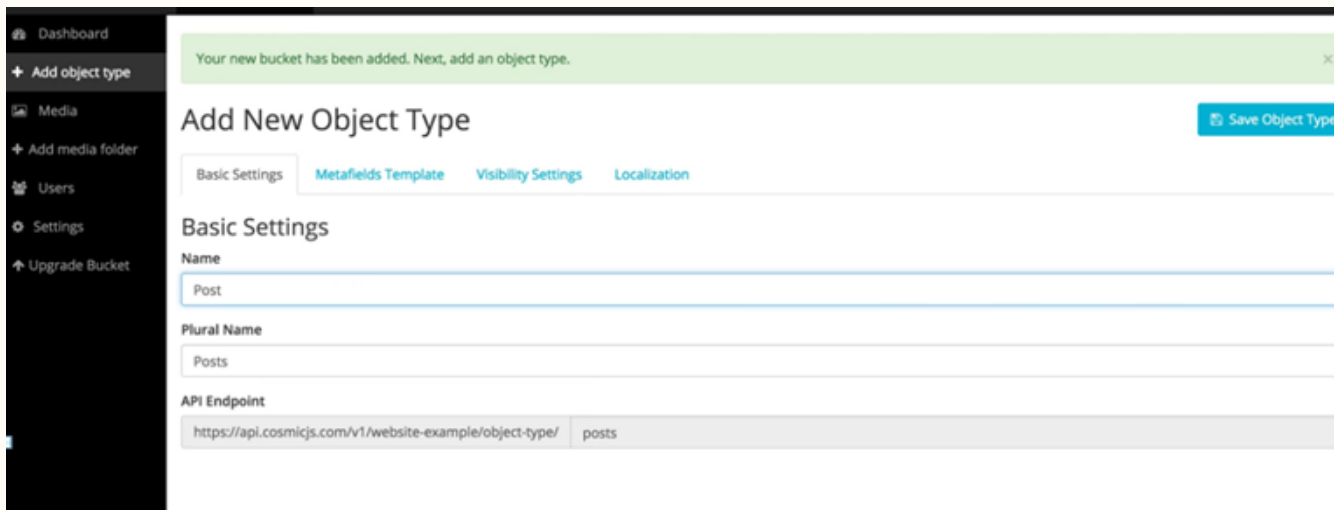
Bucket Endpoint Url

https://api.cosmicjs.com/v1/ website-example

Save Bucket

3. ШАГ ВЫПОЛНЕНИЯ

Нажимаем на кнопку «Add object type»



The screenshot shows a web dashboard with a dark sidebar on the left containing navigation links: Dashboard, Add object type, Media, Add media folder, Users, Settings, and Upgrade Bucket. The main content area has a green notification banner at the top stating 'Your new bucket has been added. Next, add an object type.' Below this is the 'Add New Object Type' section, which includes a 'Save Object Type' button and four tabs: Basic Settings, Metafields Template, Visibility Settings, and Localization. The 'Basic Settings' tab is active and contains three input fields: 'Name' with the value 'Post', 'Plural Name' with the value 'Posts', and 'API Endpoint' with the value 'https://api.cosmicjs.com/v1/website-example/object-type/'.

Dashboard

+ Add object type

Media

+ Add media folder

Users

Settings

Upgrade Bucket

Your new bucket has been added. Next, add an object type.

Add New Object Type

Save Object Type

Basic Settings Metafields Template Visibility Settings Localization

Basic Settings

Name

Post

Plural Name

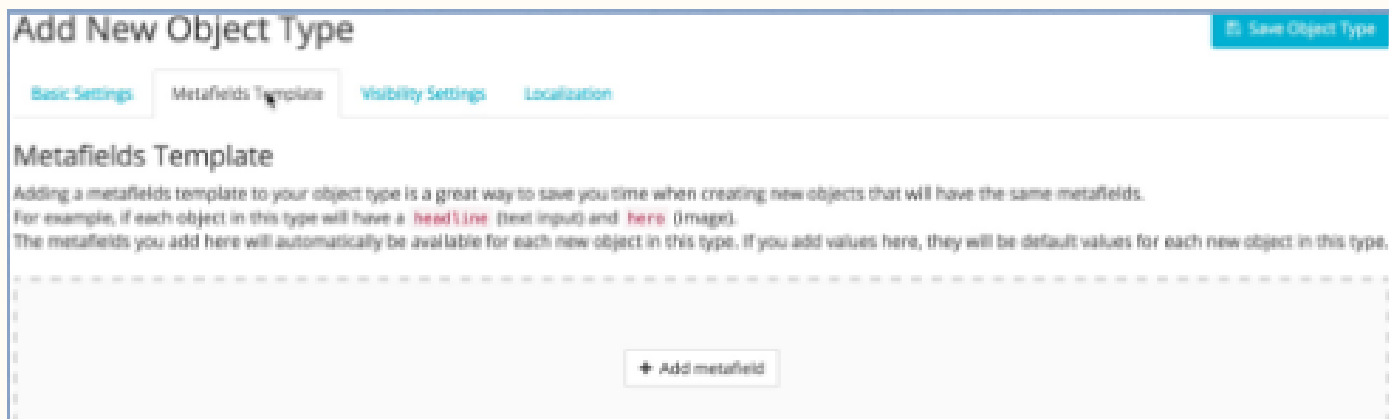
Posts

API Endpoint

https://api.cosmicjs.com/v1/website-example/object-type/ posts

4. ШАГ ВЫПОЛНЕНИЯ

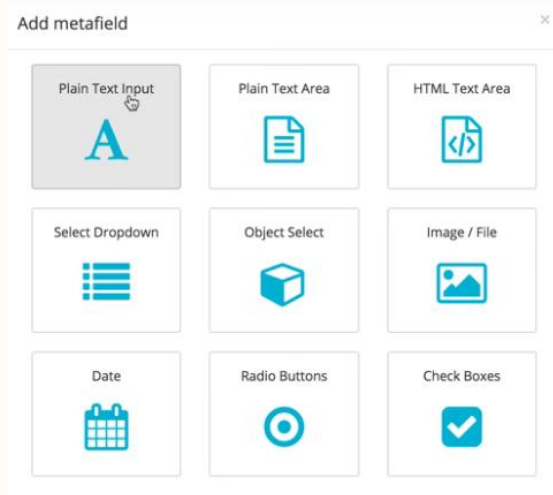
Выбираем пункт «Metafields Template»



The screenshot displays the 'Add New Object Type' configuration page. At the top, there are four tabs: 'Basic Settings', 'Metafields Template' (which is selected), 'Visibility Settings', and 'Localization'. A 'Save Object Type' button is located in the top right corner. Below the tabs, the 'Metafields Template' section is titled. It contains explanatory text: 'Adding a metafields template to your object type is a great way to save you time when creating new objects that will have the same metafields. For example, if each object in this type will have a **headline** (text input) and **hero** (Image). The metafields you add here will automatically be available for each new object in this type. If you add values here, they will be default values for each new object in this type.' Below this text is a large dashed rectangular area for adding metafields. At the bottom center of this area is a button labeled '+ Add metafield'.

5. ШАГ ВЫПОЛНЕНИЯ

Тут мы можем выбрать различные
блоки для заполнения данных



6. ШАГ ВЫПОЛНЕНИЯ

Заполнение страницы

Add New Object Type

[Save Object](#)[Basic Settings](#)[Metafields Template](#)[Visibility Settings](#)[Localization](#)

Metafields Template

Adding a metafields template to your object type is a great way to save you time when creating new objects that will have the same metafields. For example, if each object in this type will have a **headline** (text input) and **hero** (image).

The metafields you add here will automatically be available for each new object in this type. If you add values here, they will be default values for each new object in this type.

Title

Headline

Key

headline

Value


Value

Title

Hero

Key

hero



Select

Url

Imgix Url

7. ШАГ ВЫПОЛНЕНИЯ

После того, как все заполнили жмем на кнопку «Save Object Type»

