

# Introduction to system configuration modules

Last Modified on 05/10/2026 1:38 pm IDT

 This article is designated for administrators.

## About

System configuration modules control the settings, behavior, appearance, integrations, and user experience across your Kaltura applications.

Modules are managed in the [Configuration Management Console](#) and are used to configure platform functionality such as:

- Authentication and login flows
- Navigation and branding
- Landing pages and homepages
- Registration experiences
- Channels and playlists
- User permissions and visibility
- Media display behavior
- Integrations and external services

Different applications use different sets of modules depending on the enabled features and products.

## Access the Configuration Management Console

1. Sign in to your Kaltura application as an administrator.
2. Open the [Configuration Management Console](#).

The URL format is: `https://{your_site_url}/admin/config`

The available modules display in the left navigation menu.

## Understand module structure

Each module contains configurable fields and settings that control a specific platform feature or workflow.

Most modules include:

- General settings

- Feature enablement options
- Display configuration
- Permission settings
- Integration settings
- User experience behavior

Some modules also include:

- Nested configuration sections
- Repeatable component lists
- Conditional settings
- Advanced configuration fields

Changes made in the Configuration Management Console typically apply immediately after saving.

Some changes may also clear the site cache automatically.

## **Search for modules**

Use the search field at the top of the module navigation panel to quickly locate modules by name.

You can search for:

- Module names
- Partial module names
- Related configuration keywords

## **Common module categories**

Modules are commonly grouped into areas such as:

- Site configuration
- Design and branding
- Landing pages and components
- Authentication and registration
- Navigation and menus
- Channels and playlists
- User and permission management
- Integrations and APIs

## Configure modules safely

Before changing module settings:

- Review existing configuration values
- Test changes in a staging environment when possible
- Verify permission and visibility settings
- Save changes incrementally

Some configuration changes can affect:

- Site navigation
  - User access
  - Authentication behavior
  - Homepage visibility
  - Media permissions
  - Public page access
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