

Resources and sources

“ You need: CMS — view to browse, CMS — edit to change.

Resources are the content records behind what customers see. This page covers the model; [CMS - Resources](#) walks through the screen itself with screenshots.

The resource types

Type	What it controls
Banners	Promotional images and where they link to
Logos	Brand imagery
Promotions	How promotions are presented
Products	How articles are presented
Toppings	How ingredients and extras are presented
Payment methods	Which payment options appear, and how

Editing here changes **presentation**, not behaviour. A promotion's rules live in [Promotional codes](#); what the customer sees when it is offered lives here. The same split applies to products and payment methods.

Always pick the source first

Every resource belongs to a source — web, app, kiosk, an aggregator. Selecting the source is the first thing you do, not an afterthought.

If a type has no content for the chosen source, the screen says so. That is a real answer: it means nothing is configured for that combination, not that the screen failed.

What you see	What it means
--------------	---------------

Content listed	That type is configured for that source
"No data available"	Nothing configured for that type <i>and</i> source
A source missing from the list	Outside your scope, or not enabled for the brand

Languages

Several resource types are per language as well as per source — banners and documents in particular. A banner exists once per language, and each language needs its own image and destination.

That means a resource is not complete until every language is filled in. A missing translation shows as a gap for customers in that language only, which is exactly the kind of thing nobody notices internally.

[CMS - Resources: Banners](#) covers the per-language banner flow, and [CMS - Resources: Documents](#) the document one.

Before you finish

1. **Confirm the source** you edited was the one you meant.
2. **Check every language** for that resource, not just the one you were asked about.
3. **Run the validation list** to catch anything left incomplete — see [Content validation](#).