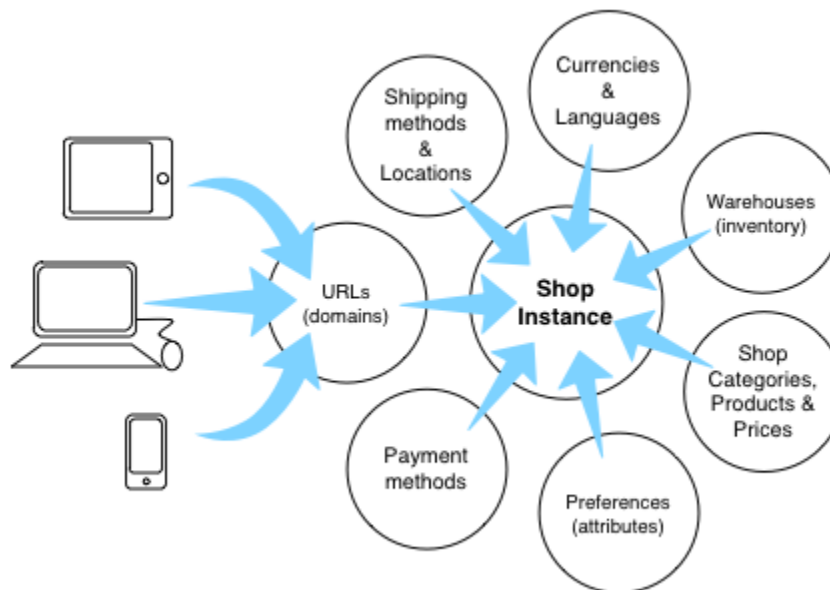


Shop

- Overview
- Shop management
 - Basic configuration
 - Shop code
 - Themes
 - SEO
 - URL mapping
 - Currencies
 - Languages
 - Categories
 - Fulfilment centres
 - Supported shipping carriers and locations
 - Payment gateways
 - Preferences (Shop Attributes)
 - Email preview 3.6.x

Overview

Shop is an e-commerce unit that represents a preconfigured web shop, which **can be mapped to one or more URLs** (domains). **Shop offers one or more products** and allows customer to go through a checkout process that results in an order. Later this order is going through a fulfilment process. Offered products of simply **offers** are defined through various configurations: categories available to the shop from master catalog, available stock via warehouse assignments and prices defined for these products. Shop also determines how and where orders will be delivered and what payment methods will be available.



Once the shop is configured for specific URL (with registered domain) the storefront part (i.e. website) will become accessible on the storefront server nodes. Shop [theme](#) preferences will define the look and feel for the website and shop assignments ([categories](#), [fulfilment centres](#), [shipping](#) and [payment](#) methods) will provide the data for the website.

Note that for shop to exist there is **no requirement for it to be accessible publicly** (i.e. mapped to URL and accessible via storefront). In other words it is possible to create internal shop instances that cannot be accessed by customers. Apart from being *invisible* internal shops benefit from all functions that the platform offers, including data federation. This mechanism is the basis for users wishing to use the platform with marketplace configurations. Vendors would have access to the internal shops while customer facing shop instance (i.e. the marketplace) will provide access to shared categories and products.

Shop management

Shop management is available from **Stores** section. Once selected the section menu will display list of all shop instances [available to current user](#). Additionally **< + Create >** button is available to create new stores for platform admin users.

Once specific shop is selected the data panel is loaded on the righthand side, showing *Overview* tab by default.

Each tab represents a business function and allows the user to quickly adjust shop parameters.

Powered by
YC - pure *Commerce

Customer service

PIM & Master Catalog

CMS

Media data

Marketing & Pricing

Inventory

Reports

Shipping

Shops

+ Create

SHOP99 YC99

SHOP10 YesCart shop

Organisation

Operations

System

Help

YC99

Overview

Main

SEO

URL

Alias

Currency

Language

Catalog

Locations

Shipping

Fulfilment centres

Attributes/Images

Payment Gateways

B2B

Address book

Basic information

Declared URLs and corresponding themes

Supported currencies and languages

Supported billing and shipping address countries

Categories, Fulfilment centres, shipping and payment methods are key configurations that define offers, checkout and fulfilment process

Additional features for configuring customer experience

Name

SHOP99 YC99

Theme chain

default

System files root directory

/var/lib/tomcat7-ycedemo/sysfilevault/shop/S/SHOP99

Maintenance: enable page render trace

x

URL: Primary

shop99-site-a.com

Theme chain: default

URL

shop99-site-b.com

Theme chain: cyborg > default

Currency

GBP British Pound

Language

en English %

de Deutsch %

Theme shop specific i18n overrides (YCE)

Locations: Billing

DE Deutschland (Deutschland)

GB United Kingdom (United Kingdom)

Locations: Shipping

DE Deutschland (Deutschland)

GB United Kingdom (United Kingdom)

Catalog

✓ Keyboards & Desktops

✓ PCs/Workstations

Shipping

✓ TESTALLPGS

✓ Post

Fulfilment centres

✓ Main warehouse

✓ Second warehouse

Payment Gateways

x Authorize invoice payment

x Authorize.net AIM

x Authorize.net SIM

x CyberSource

x Offline Pre-Payment

✓ Payment in store

✓ Payment via courier

x PayPal Button

x PayPal Express

x PayPal Pro

x PostFinance

✓ Test Payment Gateway

Shop: primary shop admin email

-

Customer: login required

x

Manager: allowed to login in SF

x

Shop: B2B profile enable

x

Shop: B2B addressbook mode enable

x

Shop: Cookie policy enable

x

Checkout: enable guest checkout

x

Checkout: enable coupons

x

Checkout: enable order message

x

Checkout: enable quantity picker for products

x

Checkout: pre-select shipping method

x

Checkout: pre-select payment method

x

Search: include sub categories

✓

Search: compound search enable

x

Search: search suggest enable

x

Additional features for configuring customer experience, which are customer type specific

Email templates configurations and email tester tool

Customers	B2C	B2C	B2C	-
Customer: supported customer types	✓		✗	
Customer: Disable account deletion	✗		✗	
Customer: registration types that require notification email (CSV)	✗		✗	
Customer: registration types that require approval email (CSV)	✗		✗	
Tax: Enable price tax information for customer types (CSV)	✓		✓	
Tax: Show net prices for customer types (CSV)	○		○	
Tax: Show tax amount for customer types (CSV)	\$		\$	
Customer: Allow changing price tax information view for customer types	✗		✗	
Customer: hide prices	✗		✗	
Customer: types that eligible to send RFQ	✗		✗	
Customer: types that require order approval	✗		✗	
Customer: types that cannot place orders	✗		✗	
Customer: repeat order feature enabled (CSV)	✗		✗	
Customer: shopping list feature enabled (CSV)	✗		✗	
Customer: managed list feature enabled (CSV)	✗		✗	
Customer: B2B form feature enabled (CSV)	✗		✗	
Customer: line remarks feature enabled (CSV)	✗		✗	
Customer: types that cannot modify address book	✗		✗	
Customer: types that cannot modify billing address	✗		✗	
Customer: Disable same address for billing	□		□	
Email templates	Enabled	CMS	From	To
adm-cant-allocate-product-qty	✓		✗	
adm-contactform-request	✓		✗	
adm-customer-registered	✓		✗	
adm-newsletter-request	✓		✗	
adm-order-canceled	✓		✗	
adm-order-confirmed	✓		✗	
adm-order-delivery-allocated	✓		✗	
adm-order-delivery-inprogress	✓		✗	
adm-order-delivery-inprogress-wait	✓		✗	
adm-order-delivery-packing	✓		✗	
adm-order-delivery-ready	✓		✗	
adm-order-delivery-ready-wait	✓		✗	
adm-order-new	✓		✗	
adm-order-payment-confirmed	✓		✗	
adm-order-returned	✓		✗	
adm-order-shipping-completed	✓		✗	
adm-order-wait-confirmation	✓		✗	
adm-payment	✓		✗	
adm-payment-failed	✓		✗	
adm-payment-shipped	✓		✗	
adm-payment-shipped-failed	✓		✗	
adm-refund	✓		✗	
adm-refund-failed	✓		✗	
adm-rfq-new	✓		✗	
adm-managedlist-rejected	✓		✗	
customer-activation	✓		✗	-
customer-change-password	✓		✗	-
customer-deactivation	✓		✗	-
customer-delete	✓		✗	-
customer-registered	✓		✗	-

customer-registered	✓		✗	-
order-canceled	✓		✗	-
order-confirmed	✓		✗	-
order-delivery-readytoshipping	✓		✗	-
order-delivery-shipped	✓		✗	-
order-new	✓		✗	-
order-returned	✓		✗	-
order-shipping-completed	✓		✗	-
payment	✓		✗	-
rfq-new	✓		✗	-
shipment-complete	✓		✗	-
sup-order-new	✓		✗	-
managedlist-created	✓		✗	-

Basic configuration

Basic configuration of the shop are located on the *Main* tab that allows to modify shop code, name, description and default [theme](#) chain.

Shop code

Shop Code is unique identifier given to a shop at the creation time and it cannot be changed thereafter. It is used throughout the platform to identify data belonging to the shop (e.g. prices, tax, promotions) and also for [data federation](#) and [import/export](#) functions.

Themes

Theme chain is a semi-colon separated list of theme names. The chain is evaluated from left to right. For example chain **ycdemo;default** would give preference to ycdemo theme templates and if those do not exist fallback onto default.

This provides a very flexible mechanism to change look and feel of the customer facing website by simply adding additional theme to the end of chain. Say, **sale;ycdemo;default** which would give preference to **sale** theme that may provide additional banners and promotion messages.

Community edition provides a number of different [themes](#) which can be viewed live on [demo site](#) and [SaaS demo site](#).

default theme is always added to the chain so there is no need to specify it explicitly. Thus chain **ycdemo** would in fact translate to **ycdemo;default** and blank chain to **default**

SEO

[SEO configuration](#) allows to specify default shop's SEO metadata. All values are localisable and settings can be provided in any language by associating them with a language code which will affect web page meta and title tags.

URL mapping

For any shop to be accessible by customers it has to be mapped to at least one domain name. There is no limit on how many domains are mapped to single shop. When multiple domains are mapped the same shop will be accessible from all domain names.

The mapping must only contain domain name i.e. my [company.com](#), [www.company.com](#) or [subdomain.company.com](#). Do not specify protocols or paths.

Each domain name declaration has theme chain setting, therefore it is possible to set different themes and thus provide different look and feel for the same shop depending on which URL it is accessed from

Emails are always generated using **default theme** chain configuration, which is set on the *Main* tab.

The screenshot displays the YC99 Admin interface. At the top, there's a header with 'DEMO ENVIRONMENT' and 'Logged in as Yes'. The main navigation bar includes tabs like Overview, Main (Active Tab), URL, Alias, Currency, Language, Catalog, and Shipping. Below this, there's a sub-navigation bar with options like Fulfilment centres, Attributes/Images, Payment Gateways, B2B, and Address book. The central area shows a table of domain mappings:

URL	Theme chain	Primary
shop99-site-a.com	default	<input checked="" type="radio"/>
shop99-site-b.com	cyborg	<input type="radio"/>

A modal window titled 'URL' is open, showing fields for 'URL' (shop99-site-c.com), 'Theme chain' (sale:cyborg:default), and 'Primary' (checkbox). A red dashed line connects the 'Adding new domains' callout to the '+' button in the top right of the table, and another red dashed line connects the 'Each domain can have its own theme' callout to the 'Theme chain' field in the modal.

Note that mapped domain names have to be registered domains or mapped in DNS records on private network for internal uses.

For more information on domain names mapping refer to [production environment guide](#).

Currencies

Each store can operate in one or more currencies. Once currencies are selected for shop they become available on storefront and Admin editors (e.g. pricing, tax, promotions and price rules SaaS).

Storefront **Currency templates** will automatically pick up available currencies configuration and if there are more than one available then a drop down menu will be rendered.

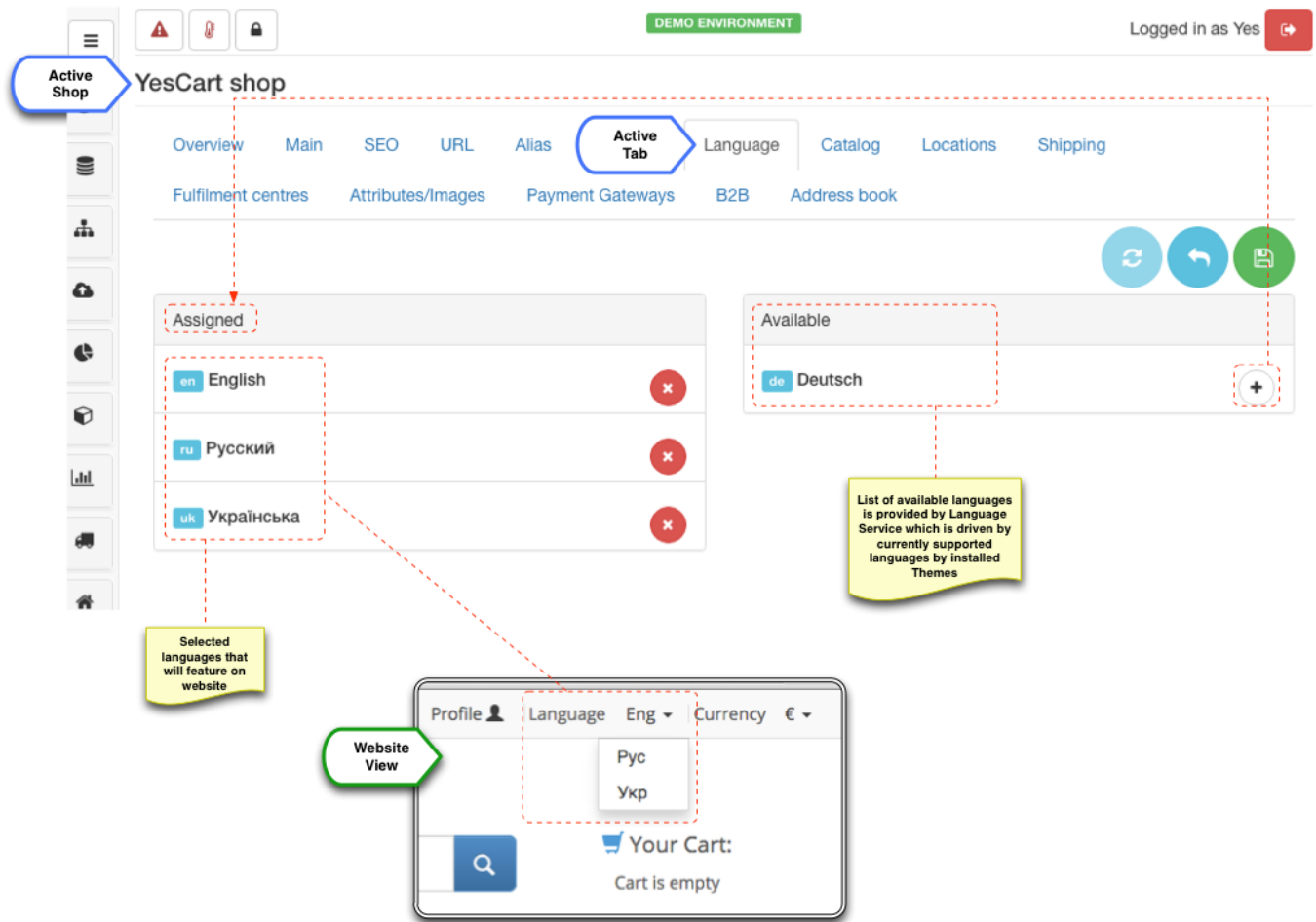
All currencies are used in their ISO 4217 form (a three letter code) and are preconfigured within platform so that all standard currencies are available for selection.

It is possible to import price data for currency that is not yet selected for shop instance, so that data can be loaded prior enabling it on storefront

List of available currencies in configured in the configuration file **yc-config.properties** using `admin.supported.currencies` and `admin.supported.currencies.[CODE]properties`

Languages

Each store can operate in one or more languages. Language selection influences only storefront view and does not have any functional purpose other than displaying data to user in desired language. However language setting is not as simple (as say currencies) since it involves some input from the theme templates. Thus available languages are preconfigured to only allow languages which are supported by installed templates. Out of the box the platform supports English, German, Ukrainian and Russian.



Storefront **Language templates** will automatically pick up available languages configuration and if there are more than one available then a drop down menu will be rendered.

Language specific data can be entered anywhere in Admin without explicitly activating it for shop.

List of available languages is configured in the configuration file **yc-config.properties** using `webapp.i18n.supported.locales` and `webapp.i18n.supported.locales` properties

Categories

The platform uses single master **catalog**. Shop catalog configuration defines the link between shop's top level categories, which are contained in the master catalog. This provides flexible mechanism of sharing categories between shops and is the foundation for multi-tenant/multi-branding strategies and marketplace implementations.

Active Shop

esCart shop

Overview

Main

SEO

URL

Alias

Currency

Active Tab

Catalog

Locations

Fulfilment centres

Attributes/Images

Payment Gateways

B2B

Address book

Quick add category allows to create and assign category in one action

Assigned

Keyboards & Desktops

root > DEMO

194

Keyboards & Desktops

Laptops

root > DEMO

151

Laptops

Mice

root > DEMO

195

Mice

PCs/Workstations

root > DEMO

153

Selected categories are highlighted in green

Catalog

root

CAT002

DEMO

Keyboards & Desktops

Laptops

Mice

PCs/Workstations

Servers

Software Licenses/Upgrades

Storage Servers

Tablets

Toners & Laser Cartridges

Warranty & Support Extensions

Master catalog category structure

Selected top level categories

Website View

Home / Laptops

Laptops

PCs/Workstations

Servers

Keyboards & Desktops

Mice

Tablets

Storage Servers

Price

€ 200...500 7

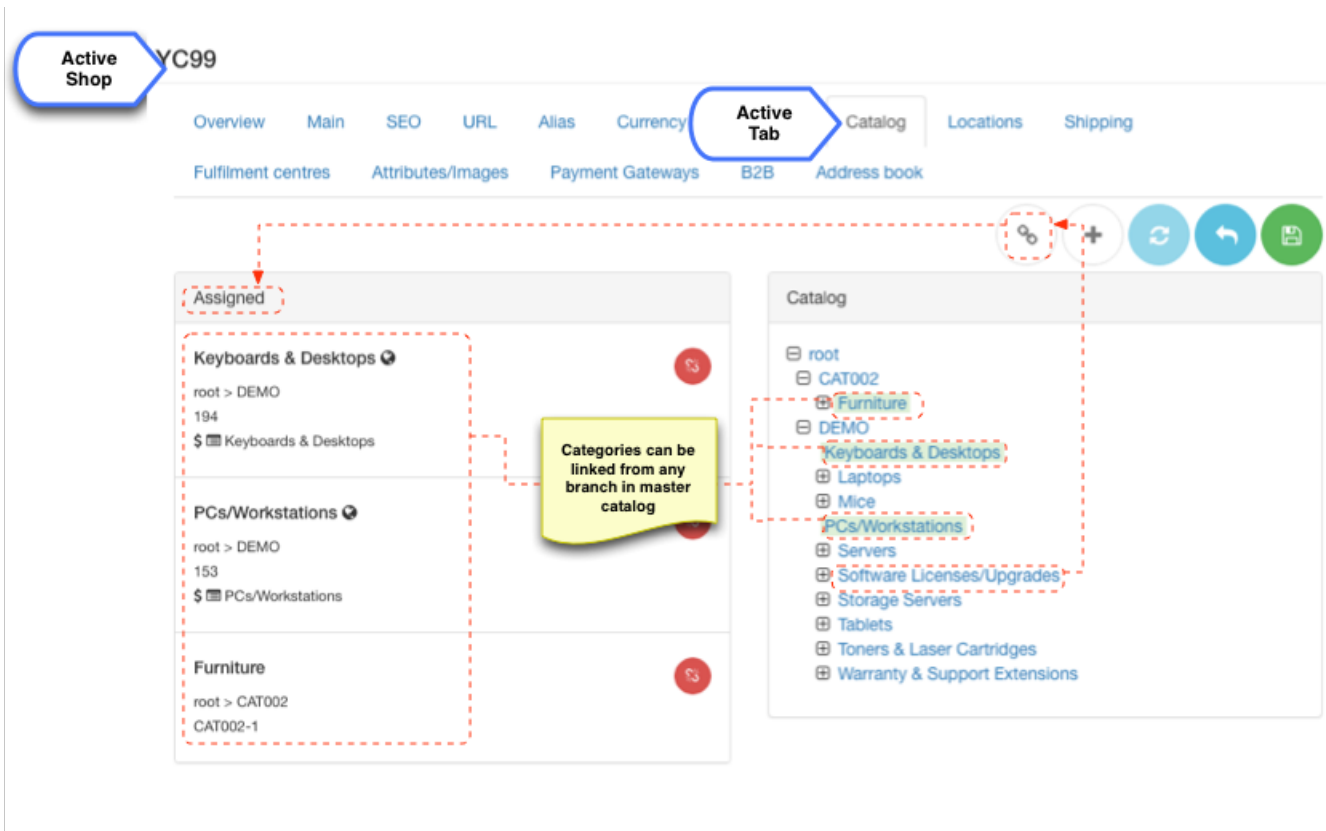
€ 500...1000 21

Sort: by name by price

6570b

hp ProBook

Categories can be linked to any shop at any level thus becoming top level category of the shop. Any subcategories will automatically become available to the shop. Please see [catalog management](#) for more in depth discussion of the topic.



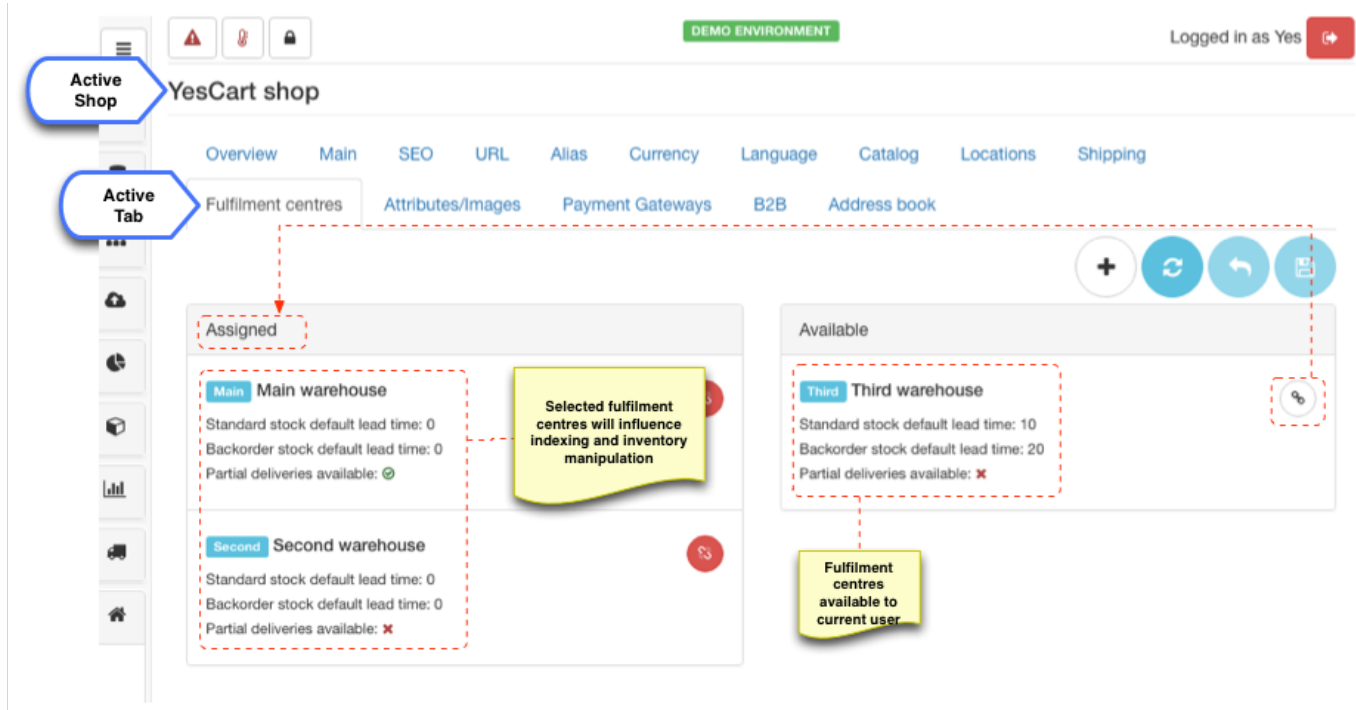
Available categories depend on the [access rights](#) of the current user. Therefore if user has access only to a single shop there will be no categories available, since all of them are already assigned to the shop. **Add** button allows to bypass access rights and create new category and assign it to current shop in one action.

Fulfilment centres

Fulfilment centre assignments allow to specify which centres are managing inventory (and hence fulfilment) for a given shop. Fulfilment centre can be assigned to a specific shop or be shared by several shops. The configuration largely depends on the business requirements. Simplest way of thinking about fulfilment centre is - it is an inventory storage, which can represent a physical warehouse, or could be a "logical" separation within a physical storage (e.g. discontinued items inventory)

Basic usage is a one to one fulfilment centre mapping for shop (i.e. each shop has its own stock). However if we need special prices such as "discontinued items" we need to separate out the stock, so that fulfilment centre specific [pricing policies](#) can be applied. In some cases it makes sense to have single fulfilment centre - consider multiple shops that use same warehouse for inventory.

More on this topic can be found in the [inventory management](#).



Available warehouses depend on the access rights of the current user. Therefore if user has access only to a single shop there will be no warehouses available, since all of them are already assigned to the shop. **Create** button allows to bypass access rights and create new warehouse and assign it to current shop in one action.

Supported shipping carriers and locations

Carriers are providers of [delivery services](#). During checkout process customer has to choose one of the available shipping methods provided by carriers. This configuration allows to provide this selection.

DEMO ENVIRONMENT

Logged in as Yes

Active Shop

YesCart shop

Overview Main SEO URL Alias Currency Language Catalog **Active Tab** Shipping

Fulfilment centres Attributes/Images Payment Gateways B2B Address book

Assigned

Post / 5-12 day

POSTSTDDEL

Fixed 0 - 12

Post / Regular Post (5-12 days)

POSTREGULAR

Pay

7d60a6f9-fa96-453d-b5e1-398555cf06af

Fixed 1 - 1

TESTALLPGS / TESTALLPGS

TESTALLPGS

Fixed 1 - 1

Available

Courier

COURIERNDDDEL Next day (Fixed 1 - 30)

COURIERSTDDEL 1-3 day (Fixed 1 - 3)

COURIERREGULAR Courier to door (Fixed 1 - 1)

COURIERNEXTDAY Next day (Fixed 1 - 1)

PayPal Carrier

PAYPALSHIP PayPal Specific (Fixed 1 - 1)

UPS

UPSNEXTDAY Next Day (Fixed 1 - 1)

UPSREGULAR Standard Delivery (Fixed 1 - 1)

Selected carriers will influence shipping methods selection during checkout

Each carrier can have multiple shipping methods (SLA) associated with it

Carriers available to current user

Website View

1 Log In 2 Your Address 3 Shipping Method 4 Payment

Select carrier and shipping method

Carrier Post

Shipping method 5-12 day EUR

Shipping cost € 0.00

Discount 100% SHOP10EURSHIPFREE

< Your Address Payment >

Available carriers depend on the access rights of the current user. Therefore if user has access only to a single shop there will be no carriers available, since all of them are already assigned to the shop. **Create** button allows to bypass access rights and create new carrier and assign it to current shop in one action.

Sometimes shipping methods offered by particular shop are limited to specific location. The platform offers API to allow filtering by country out of the box. There are two location configuration: shipping locations and billing locations. Each of these influence corresponding address books allow greater configuration flexibility.

Locations tabs provides selection of applicable countries for each case.

DEMO ENVIRONMENT

Logged in as Yes

Active Shop YesCart shop

Active Tab

Overview Main SEO URL Alias Currency Language Locations Shipping

Fulfilment centres Attributes/Images Payment Gateways B2B Address book

Billing Assigned

AU	Australia	
AT	Austria	
BE	België	
CA	Canada	
DK	Danmark	
DE	Deutschland	
EE	Eesti	

Billing Available

NZ	New Zealand	
NO	Norge	
PL	Polska	

Selected countries will determine the options for customers address book on website

Countries that were setup in locations

Website View

1 Log in 2 Your Address 3 Shipping Method 4 Payment

☐ Billing address the same as shipping

Shipping address

Create

1 D iv Somewhere cool Sydney, Australia

Delete Edit

Billing address

Create

1 D iv 33, Rainy Close London, United King

Delete Edit

Shipment method >

Manage address Website View

First name Bob

Last name Doe

Address line 1

Address line 2

Country Australia

State Choose One

City

Post code

Phone 123123123

Cancel Create

Available countries are populated with all countries that are available in [locations](#) section and require global user access to populate them.

Payment gateways

Payment gateways configuration allows to enable payment methods applicable to given shop. Each payment gateway has its own preconfigured

payment module, which can be enabled or disabled at the platform level in the systems [payment gateways](#) section.

Payment via courier

- ✗ Payment processing via online service
- ✗ Payment processing via external form
- ✓ AUTH mode
- ✓ CAPTURE mode
- ✗ AUTH_CAPTURE mode
- ✓ Capture more supported
- ✓ Capture less supported
- ✓ Authorisation is per delivery (default per order)
- ✗ VOID mode
- ✓ Reverse AUTH
- ✓ Refunds
- ✗ Details are stored with payment

OK

Features supported
by payment
gateway

Active
Shop

YesCart shop

DEMO ENVIRONMENT

Logged in as Yes

Overview Main SEO URL Alias Currency Language Catalog Locations Shipping
Fulfilment centres Attributes **Active
Tab** Payment Gateways B2B Address book

Enable viewing of
secure parameters

Enable /
Disable

Clicking button will
enable or disable
payment method.

Selected
Payment
Method

Payment Gateways / SHOP10 / Payment via courier

Rank	Code	Name	Enabled
100	authInvoicePaymentGatewayLabel	Authorize invoice payment	✗
100	authorizeNetAimPaymentGatewayLabel	Authorize.net AIM	✓
100	authorizeNetSimPaymentGatewayLabel	Authorize.net SIM	✓
100	cyberSourcePaymentGatewayLabel	CyberSource	✓
100	prePaymentGatewayLabel	Offline Pre-Payment	✓
100	inStorePaymentGatewayLabel	Payment in store	✓
100	courierPaymentGatewayLabel	Payment via courier	✓
100	paypalButtonPaymentGatewayLabel	PayPal Button	✓
100	paypalExpressPaymentGatewayLabel	PayPal Express	✓
100	paypalProPaymentGatewayLabel	PayPal Pro	✓

« 1 2 »

Overview Main SEO URL Alias Currency Language Catalog Locations Shipping
Fulfilment centres Attributes/Images Payment Gateways B2B Address book

Payment Gateways / SHOP10 / Payment via courier

Attribute	Value
Gateway name (default)	Payment via courier
Gateway name (EN)	Payment via courier
Название платежного шлюза (RU)	Оплата курьеру
Назва платіжного шлюзу (UK)	Оплата кур'єру
Gateway-Namen (DE)	Zahlung per Kurier
Gateway priority	100
Gateway restrictions (Customer tags)	

Order total 3606.73
 Tax 601.16
 Order total (inc. tax) € 3606.73
 Discount 10%

Address SHOP10EURSHIPFREE, SHOP10EURITEMQTY10P, SHOP10EURORD150F
 Somewhere cool 12341234 Sydney AU Australia, Denys Pavlov, 123123123

Payment

Payment method ☒ Choose One
 Payment via courier
 Test Payment Gateway

← Shipment method

Some payment gateway configuration may hold secure data such as API keys. These are considered as secure parameters and will not be displayed by default. In order to enable viewing of secure parameters click "lock" button before clicking "view parameters" button.

Once module is enabled at the platform level it can be enabled or disabled at the shop level. Enabling payment gateway triggers setup of the configuration parameters for specific shop. These are copied from the module parameter template and include configurations such as API keys, localised names for payment method, cart information submission forms templates etc. There is no specific list and each payment gateway will require its own predefined set of parameters to operate correctly. For detailed discussion on the topics consult [payment gateways](#) guide.




Preferences (Shop Attributes)

Shop preferences provide extensible mechanism to set various shop [attributes](#)' values that can be used for various display options or as behaviour modifier on the website. [Themes](#) heavily utilise these configurations to provide alternative representations of information, adjustments to search results rendering, product preview, alternative flows at the checkout or custom customer profile sections and features.





Shop preferences/attributes screen loads all attributes available in the system that belong to SHOP attribute group. For those values that have been populated for current shop a distinct value ID is shown, for others an asterisk is displayed. There is an editor button against each value that displays specific editor pop up with description of what the value is used for and sometimes examples of what possible values may be used.


Table below list all shop attributes available and their purpose.

Attribute	Version	Purpose
Address		
Address: address format	3.0.0+	Used during order placement to provide a single line style address representation. Uses placeholders that can be arranged in required order to format address ⚠️ 3.2.0+ format can be specified per customer type by creating a new attribute which has suffix corresponding to desired customer type
Category		
Category: category image height	3.0.0+	Category images height configuration. Used when displaying category images in a grid
Category: category image width	3.0.0+	Category images width configuration. Used when displaying category images in a grid
Category: category product image height	3.0.0+	Product images height configuration. Used when displaying product images in a grid
Category: category product image width	3.0.0+	Product images width configuration. Used when displaying product images in a grid

Category: category product thumbnail image height	3.0.0+	Product images thumbnail height configuration. Used when displaying product images in a small grid
Category: category product thumbnail image width	3.0.0+	Product images thumbnail width configuration. Used when displaying product images in a small grid
Category: items per page	3.0.0+	Comma separated numbers for results per page options. Used as fallback mechanism when category specific setting is not set
Category: sortable fields	3.0.0+	Comma separated list of valid sort options. Used as fallback mechanism when category specific setting is not set
Checkout		
Checkout: enable quantity picker for products	3.0.0+	Flag to enable/disable quantity picker UI component that is shown on product details page near the add to cart button to allow customers select/view quantity
Checkout: enable coupons	3.0.0+	Enables or disabled coupon code entry form on the shopping cart page
Checkout: enable order message	3.0.0+	Enables or disabled order message entry form on the shopping cart page
Checkout: enable guest checkout	3.2.0+	Enables guest checkout customerType=B2G
Checkout: pre-select payment method	3.5.0+ SaaS	If enabled will forcefully pre-select payment method during checkout
Checkout: pre-select shipping method	3.5.0+ SaaS	If enabled will forcefully pre-select shipping method during checkout
Request for quote (RFQ)		
Customer: types that eligible to send RFQ	3.2.0+ SaaS	CSV of customer types eligible for request for quote E.g. B2B,B2E
Customer		
Customer: session expiry in seconds	3.0.0+	Number of seconds of inactivity when user will be forced to login again
Customer: password reset token	3.0.0+	Allows to automatically reset customer password via Admin
Customer: password reset token validity	3.0.0+	Allows to automatically reset customer password via Admin
Customer: name format	3.0.0+	Allows to format customer name to display in greetings on website. Uses placeholders that can be re-arranged to provide required format
Customer: profile form attributes	3.0.0+	Comma separated list of attribute codes that belong to CUSTOMER attribute group. When configured these are displayed as additional fields in the customer profile section
Customer: profile form attributes - read only	3.0.0+	Comma separated list of attribute codes that belong to CUSTOMER attribute group. Specify which of the custom attributes cannot be updated by customer through profile page  3.2.0+ these attributes are specified per customer type
Customer: registration form attributes	3.0.0+	Comma separated list of attribute codes that belong to CUSTOMER attribute group. When configured these are displayed as additional fields on the customer registration form  3.2.0+ these attributes are specified per customer type (for guest checkout form use B2G customer type)  3.2.0+ it is also possible to configure address forms per customer type though use of ADDRESS group attributes
Customer: supported customer types	3.2.0+	Supported shop customer types CSV E.g. value=B2B,B2C, display value=Private,Company

Customer: Allow changing price tax information view for customer types	3.2.0+	Allow changing price tax information view for customer types. Blank value is treated as no customer can change tax information view. To reference guests use B2G, blank types are treated as B2C.
Customer: B2B form feature enabled (CSV)	3.2.0+ S aaS	CSV of customer types which can add B2B information on the order E.g. B2B,B2E
Customer: Disable account deletion	3.5.0+	Disable account deletion feature for customer types. Blank value is treated as enabled.
Customer: Disable same address for billing	3.3.0+	Disable use of same address feature for customer types. Blank value is treated as enabled. To reference guests use B2G, blank types are treated as B2C.
Customer: hide prices	3.3.0+	Hide prices for customer types. Blank value is treated as show prices. To reference guests use B2G, blank types are treated as B2C. This setting must be used together with Block checkout feature to prevent going through checkout for customer types that cannot see prices
Customer: line remarks feature enabled (CSV)	3.3.0+ S aaS	CSV of customer types which can leave remarks per line E.g. B2B,B2E
Customer: login required	3.3.0+	Anonymous browsing for this shop is prohibited
Customer: managed list feature enabled (CSV)	3.7.0+ S aaS	CSV of customer types which can use managed lists E.g. B2B,B2E
Customer: registration types that require approval email (CSV)	3.3.0+ S aaS	CSV of customer types that must be approved by shop admin E.g. B2B,B2E
Customer: registration types that require notification email (CSV)	3.3.0+ S aaS	CSV of customer types for which shop admin is notified E.g. B2B,B2E
Customer: repeat order feature enabled (CSV)	3.3.0+ S aaS	CSV of customer types which can repeat order E.g. B2B,B2E
Customer: shopping list feature enabled (CSV)	3.3.0+ S aaS	CSV of customer types which can create shopping lists E.g. B2B,B2E
Customer: types that cannot modify address book	3.3.0+ S aaS	CSV of customer types that cannot modify address book (e.g. B2B setup with admin authorised addresses only) E.g. B2B,B2E
Customer: types that cannot modify billing address	3.3.0+ S aaS	CSV of customer types that cannot modify billing address in address book (e.g. B2B setup with admin authorised addresses only) E.g. B2B,B2E
Customer: types that cannot place orders	3.3.0+ S aaS	CSV of customer types that cannot place orders (e.g. B2B setup with browse catalog only) E.g. B2B,B2E
Customer: types that require order approval	3.3.0+ S aaS	CSV of customer types that require order approval (e.g. B2B setup with supervisor approval) E.g. B2B,B2E
Mail		
Mail: use custom mail server settings	3.0.0+	Enable custom mail server settings for this shop
Mail: custom mail server host	3.0.0+	Custom mail server host e.g. mail.somedomain.com
Mail: custom mail server port	3.0.0+	Custom mail server port e.g. 587
Mail: custom mail server username	3.0.0+	Custom mail server username. Required if SMTP-AUTH is enabled

Mail: custom mail server password	3.0.0+	Custom mail server password. Required if SMTP-AUTH is enabled
Mail: use custom mail server SMTP-AUTH enable	3.0.0+	Enable SMTP authentication on custom mail server (Require username and password)
Mail: use custom mail server TLS encryption enable	3.0.0+	Enable TLS encryption on custom mail server (Must be supported)
Shop admin email	3.0.0+	This is where all correspondence generated by the platform for current shop will be sent. E.g. order placement, payments etc
Mail: Shop admin email map	3.1.0+ SaaS	Map of email templates with corresponding shop admin emails, to allow sending different emails to different "admin" recipients
Mail: Shop admin email CC map	3.1.0+ SaaS	Map of email templates with corresponding shop admin CC emails, to allow CC (carbon copy) of sending different emails to different "admin" recipients. Can be used to send notifications to multiple recipients.
Mail: Shop customer disabled emails map	3.1.0+ SaaS	Map of email templates with corresponding true or false flag to disable some emails from being sent. Can be used to suppress some notifications.
Product		
Product: show manufacturer code	3.0.0+	Flag to force displaying manufacturer code rather than SKU code. This may be desirable when vendors use internal SKU codes
Tax: Enable price tax information	3.1.0+	Enables price tax information on search results and product pages  3.2.0+ this configuration is per customer type
Tax: Enable price tax information to show net prices	3.1.0+	Additional configuration to configure showing net prices (without tax) if tax information is enabled, otherwise gross prices are shown  3.2.0+ this configuration is per customer type
Tax: Enable price tax information to show tax amount	3.1.0+	Additional configuration to configure showing tax amount if tax information is enabled, otherwise percentage is shown  3.2.0+ this configuration is per customer type
Payment Gateway		
Payment Gateway: Allowed IPs regular expression	3.1.0+	Regular expression to determine if PG callback is allowed from IP. Blank means that all IPs are allowed. If not blank allowed IP should match "regex.matcher(ip).matches()" E.g. "^((192.168.0.)?([0-9])?{1,3})\$" will match all IPs starting with "192.168.0."  WARNING: be careful with IPv4 vs IPv6
Search		
Search: include sub categories	3.0.0+	When enabled forces product searches to search in sub categories as well. This feature is especially useful in marketplace installations when multiple vendors contribute to subcategories but marketplace exposes only main category that includes search results from all vendors
Search: new arrival tag days offset	3.0.0+	Specifies number of days which allows newly created products to contribute to "newarrival" tag searches
Search: compound search enable	3.2.0+ SaaS	Boolean flag that allow to set 2 modes for keyword search. true sets the compound mode so that every new search is added onto existing providing a drill down keyword search capability, false disables this functionality so that every keyword search is taken as is discarding all previous keywords
Search: search suggest enable	3.2.0+ SaaS	Enable search suggest. If set to true will perform "as you type" product look up under search box.
Search: suggest enable min chars	3.2.0+ SaaS	Search suggest additional options. Minimum number of characters in search box that trigger search suggest (default is 3)
Search: suggest enable max items	3.2.0+ SaaS	Search suggest additional options. Maximum number of suggested products (default is 10)

Category & Browsing		
Category: Quantity of featured items to show on category page	3.1.0+	How many featured items need to show
Category: Quantity of new arrival items to show on category page	3.1.0+	Quantity of new arrival items to show on category page
Category: Quantity of product pods in one row on category page	3.1.0+	Quantity of product pods in one row to show on category page
Category: Quantity of category pods in one row on category page	3.1.0+	Quantity of product pods in one row to show on category page
Shop: filter navigation records limit	3.2.0+	Filter navigation records limit per group. Default is 25
Category: Hide pagination controls on category page	4.1.0+ SaaS	Hide pagination controls on category pages. This could be a useful option when "Show more" button is enabled. Default is false, i.e. pagination is shown by default.
Category: Hide sorting controls on category page	4.1.0+ SaaS	Hide sorting controls on category pages. Default is false, i.e. sort options are shown by default.
Category: Hide page size controls on category page	4.1.0+ SaaS	Hide page size controls on category pages. Default is false, i.e. page size options are shown by default.
Category: Hide show more controls on category page	4.1.0+ SaaS	Hide show more controls on category pages. Default is false, i.e. show more button is visible.
Shop		
Shop: primary shop admin email	3.0.0+	Email used for all CC messages (e.g. order updates)
Shop: B2B profile enabled	3.0.0+	Flag that identifies if shop is B2B when turned on and B2C when turned off  This option is not used in community version
Shop: cookie policy enabled	3.0.0+	Flag to enable/disable cookie policy notification, which is legal requirement in EU
Shop: shop image default (and all localisations thereof)	3.0.0+	This image is used to display shop logo in default theme header template
Shop: i18n overrides	3.1.0+ SaaS	Attributes with code that is i18n file name (e.g. "shop_en.properties.xml"). Contains shop specific translations for certain translations
Shop: B2B addressbook mode enable	3.3.0+ SaaS	Disables customer addressbook access, all customers can only use B2B shop addressbook
Shop: Enable Newsletter form	3.6.0+ SaaS	Enable Newsletter form in footer section
Shop: remove empty categories from menu	3.5.0+	Shop: remove empty categories from menu
Maintenance: enable page render trace	3.0.0+ SaaS	If this is enabled html rendered will contain information about how this page was constructed (CMS includes, resources and cache info)
Manager		

Manager: Customer image height in list	3.7.0+ SaaS	Customer image height in list
Manager: Customer image width in list	3.7.0+ SaaS	Customer image width in list
Manager: Quantity of customer pods in one row in list	3.7.0+ SaaS	Quantity of customer pods in one row to show on customer page
Manager: allowed to login in SF	3.7.0+ SaaS	Allow managers with ROLE_SMCALLCENTERLOGINSF to login to SF
Manager: sortable fields (CSV)	3.7.0+ SaaS	List of sort fields separated by comma with fail over. Default is: lastname,companyName1,createdTimestamp.

Email preview 3.6.x

3.7.0+ has a dedicated module in [CMS](#) to manage email templates

Email preview functionality is a quick way of checking how the email will look when your customers receive it. In some cases it is important to use "almost real" data to ensure some crucial parts of the email which are data dependent appear correctly. In order to do that preview function uses customer order number as a reference for rendering. This way managers have option to pick example orders with the right details.

Email rendering always uses shop's main theme chain which is specified on the *Main* tab.

Customer: Disable same address for billing

Email templates	Enabled	CMS	From
adm-cant-allocate-product-qty	✓		admin@
adm-contactform-request	✓		admin@
adm-customer-registered	✓		admin@
adm-newsletter-request	✓		admin@
adm-order-canceled	✓		admin@
adm-order-confirmed	✓		admin@

Choose Template

Select order to preview email: adm-order-confirmed


181123135513-1

181123135513-1 123 (ewfd34@ds1.c

Select Order as data example

Cancel OK

See email as it will appear



Order **181123135513-1** at [YesCart shop](#) was confirmed for 3123 123 ewfd34@ds1.com

Order information:

Delivery		181123135513-1-0		
Code	Name	Quantity	Price (EUR)	Sum (EUR)
TS-231---2X-ST2000VN001	TS-231 + 2X ST2000VN001	1	819.21	819.21
Delivery sub total (EUR)				819.21
Shipping cost (EUR) 1-3 day				0.00
Delivery total (EUR)				819.21
Order total (EUR)				819.21

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