



# ELO packages

Other topics



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# Font colors

## Introduction

You can use the options on the *Font colors* tab to define the color scheme for displaying document entries in your ELO package. You can also enable selection of the color in the client.

ELO Administration Console (ELO-EN-1)

Color list

Colors

100

+ Add font color

Identifier	Name
BLUE	EXTEN.BLUE
GREEN	EXTEN.GREEN
RED	EXTEN.RED

Color

BLUE

Delete font color

Identifier

BLUE

Translation variable

blue

Name

blue

☒ Enable selection of color in the client

Color

#327397

HEX

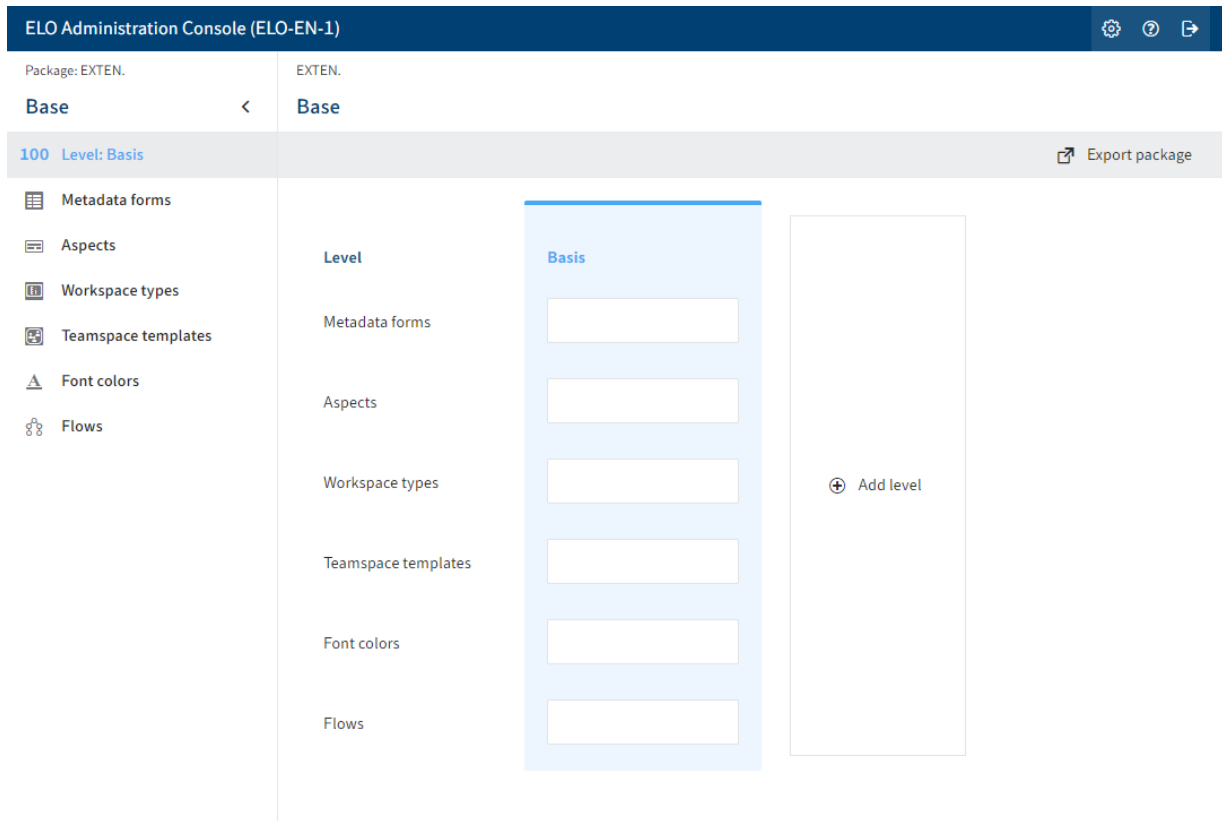
The *Font colors* area contains the following sections:

1. Color list
2. Color

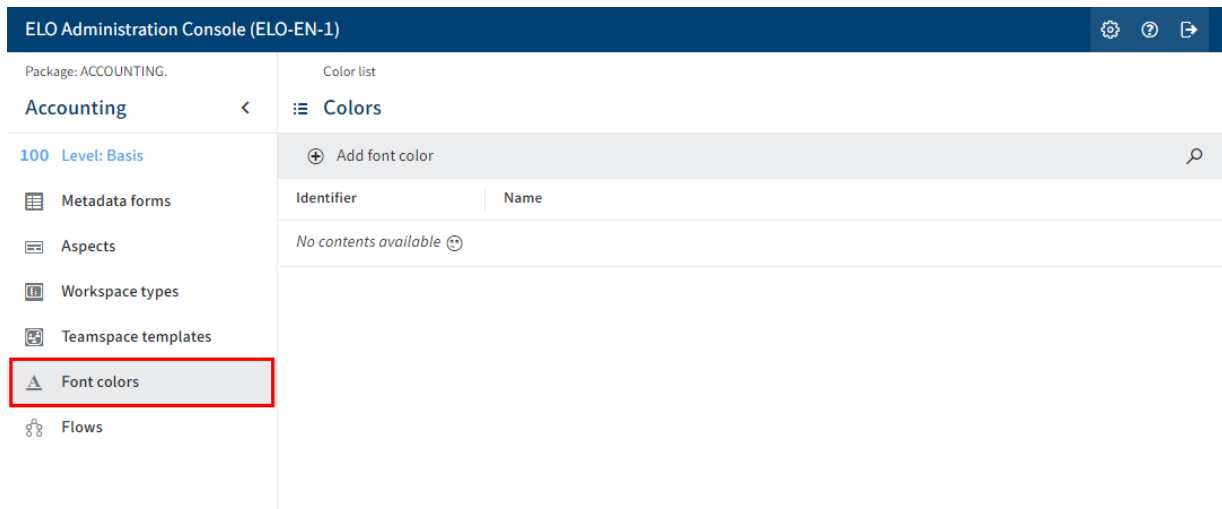
Below, you will learn how to define new font colors and add them to the color list of your ELO package.

## Change font color

1. In the menu area of the ELO Administration Console, click the package you want to edit.



The package opens.



2. Click *Font colors*.

The *Font colors* tab opens.

ELO Administration Console (ELO-EN-1) ⚙️ ? ➔

Color

NEW\_FONT\_COLOR\_1

100 🗑️ Delete font color

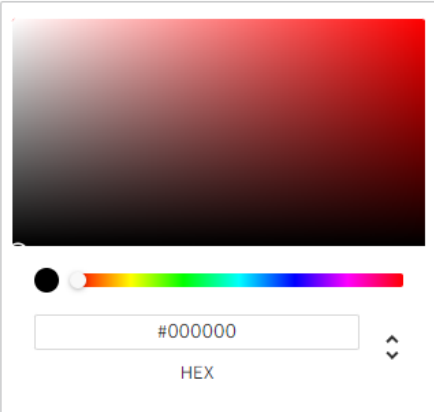
Identifier

Translation variable  ⋮

Name

☒ Enable selection of color in the client

Color



#000000  
HEX

There are unsaved changes.

Save Cancel

3. Click *Add font color*.

The *Color* dialog box opens.

4. Enter a technical name in the *Identifier* field.

### Information

Only uppercase letters are possible.

Identifier	BLUE
Translation variable	<input type="text" value=""/>
Name	<div><div>sol.contact.dynkwl.formOfAddress.tableTitl</div><div>sol.contact.form.contactCreate</div><div>sol.contact.form.companyCommunication</div><div>sol.common.client.ribbon.bandCommunica</div><div>sol.contact.localizedKwl.countries.header.k</div><div>sol.contact.form.contactCaption</div></div>
Color	<div><div></div><div><div></div><div></div></div><div><div>#327397</div><div>HEX</div></div></div>

5. Enter a translation variable into the *Translation variable* field.


ELO Administration Console (ELO-EN-1)

Color

← NEW\_FONT\_COLOR\_1


100

Identifier

Translation variable  

Name

☒ Enable selection of color in the client

Color 

Optional: *Enable color selection in the client* is enabled by default. Clear the option to not offer this color for selection in the client.

### Information

Option 1: Select one of the available translation variables from the drop-down menu. The *Name* field is completed automatically.

Option 2: Generate a new translation variable via direct input. Then, enter a name in the *Name* field and click the *Save* icon at the end of the field. The name is assigned to the translation variable and stored in the translation variable database.

6. Click or enter a hexadecimal value to select the desired color.

### Information

The selected color requires a sufficient contrast value. If this is not the case, a warning message appears.

7. Click *Apply*.

The font color is created.

# Translations

## Overview

Namespace: ACCOUNTING.  
**Accounting** <

**Translations**


100 Level: Basic  
Metadata forms  
Aspects  
Groups  
Keyword lists  
Workspace types  
Teamspace templates  
Font colors  
Flows  
**Translations**

Export
Import

You can export and import translations using the buttons above. Export and import actions are always related to the current package and level.

**Export:** A Java PROPERTIES language file (\*.properties) is created for each language.

**Import:** You can import multiple Java PROPERTIES language files simultaneously.

 This space is under construction:  
You currently only have the option to import and export translations. In the future, you will be able to visualize and directly edit translations in a table.



Under the *Translations* menu item, you can export translation data as a ZIP file or import it as properties files.

Imported translation data is stored in the translation table.

## Use translation variables

For items like metadata forms, fields, and spaces which are visible for the user in the client, you can select, create, and save corresponding translation texts. The translation text will be saved for the currently active display language of the ELO Administration Console.

The following describes the process using an example of a *metadata form*. The same process can be applied for all places in the packages where translation variables can be used:

Translation variable	accounting.meta.payroll	
Name	Payroll	

1. Enter a translation variable into the *Translation variable* field.



---

Alternative: Select an existing translation variable with the *List* button (list icon).

2. Enter the display text of the translation variable into the *Name* field.
3. Click *Save* (floppy disk icon).

The content of the *Name* field will be saved as the display text of the translation variable.  
Here, the currently selected display language applies.