



WHITE PAPER

Delogue PLM Integration

TRIMIT version: **24.1**

Date: **March 27, 2026**

Table of Contents

- Delogue PLM Integration.....1**
- Introduction 3**
- Components 3**
- How to Obtain the App? 6**
- Setups 6**
 - TRIMIT Setup.....6
 - Delogue Setup.....7
 - FastTab API Setup8
 - FastTab Job Queue.....9
 - FastTab Master9
 - FastTab Variants13
 - Actions.....14
 - Fields that need to be filled in Delogue.....17
 - State17
 - Ready For Export.....17
 - Primary Style.....17
- Job Queue Setup18**
- Extra Remarks.....19**
 - Create All Matrix Related Items.....19
 - Customization.....20
 - When Upgrading from an older Version of the TRIMIT Delogue App.....21

Introduction

This guide will go through the setup of the integration between **Delogue** and **TRIMIT** based on the **TRIMIT Delogue PLM Integration** App provided by TRIMIT.

This guide will also include descriptions of where to locate information in Delogue, but not how to set up Delogue – for this you will have to contact Delogue (see further in the below “*Disclaimer*”).

This guide will focus on the Standard Functionality of the Delogue App, but there are numerous possibilities of further customization of the App through the Events/Subscribers created for this purpose.

The audience for this document is the **Consultant** or **very skilled User**.

It will only describe the TRIMIT fields/functionality and not the standard Business Central fields/functionality.

Be aware of not changing settings and parameters in a live database without consulting the implementing partner.

Disclaimer:

Since Delogue is a 3rd party application, TRIMIT is not responsible for the functionality offered by this software. TRIMIT only provides the objects for working with Delogue. This document's sole purpose is to clarify the relationship between TRIMIT and Delogue. For issues and service regarding Delogue, please contact Delogue.

The audience for this document is the Consultant or very skilled User. It will only describe the TRIMIT fields/functionality and not the standard Business Central fields/functionality. Be aware of not changing settings and parameters in a live database without consulting the implementing partner.

The functionality described is the functionality as of **TRIMIT 24.1 for Business Central W1 BC24.X**.

The pictures in this White Paper are based on the demo data for **TRIMIT 24.1**, which is based on Microsoft Dynamics 365 Business Central 2024 Release Wave 1, in the demo company **CRONUS TRIMIT W1 Ltd.** (based on CRONUS International Ltd. of Microsoft Dynamics 365 Business Central).

Components

TRIMIT Delogue Integration App contains the following objects:

Tables

81000	<i>trm Delogue Setup</i>
81001	<i>trm Synchronization Log</i>
81002	<i>trm Variant Length Setup</i>
81003	<i>trm Custom Field Setup</i>
81004	<i>trm Sales Price Setup</i>
81030	<i>trm Temp. Variant</i>
81031	<i>trm Temp. Custom Field</i>
81032	<i>trm Temp. Mea. Chart</i>
81033	<i>trm Temp. Mea. Chart Line</i>
81034	<i>trm Temp. SampleReq. Header</i>
81035	<i>trm Temp. SampleReq. Line</i>
81036	<i>trm Temp. SKU</i>
81037	<i>trm Temp. Price Header</i>
81038	<i>trm Temp. Price Line</i>
81039	<i>trm Temp. Care Composition</i>

Pages	81000	<i>trm Delogue Setup</i>
	81001	<i>trm Input Style No. Dialog</i>
	81002	<i>trm Synchronization Log</i>
	81003	<i>trm API Update Style</i>
	81004	<i>trm Variant Length Setup</i>
	81005	<i>trm Custom Field Setup</i>
	81006	<i>trm Sales Price Setup</i>
Codeunits	81000	<i>trm Delogue Handling</i>
	81001	<i>trm Delogue Integration</i>
	81002	<i>trm Delogue Integ. Impl.</i>
	81003	<i>trm Style Feed Import</i>
	81004	<i>trm Style Feed Import Impl.</i>
	81005	<i>trm Delogue Style</i>
	81006	<i>trm Data Type Conversion</i>
	81007	<i>trm JQ Sync. with Delogue</i>
	81008	<i>trm Style List Feed Imp.</i>
	81009	<i>trm StyleListFeed Imp.Impl.</i>
	81099	<i>trm Delogue App Install</i>
Enumextension	81000	<i>trm Style State</i>
	81001	<i>trm Sample Request Status</i>
	81002	<i>trm Care/Comp. Line Type</i>
	81003	<i>trm Care/Comp. Type</i>
	81004	<i>trm Template Setup</i>
	81005	<i>trm Requested By</i>
	81006	<i>trm Synchronization Status</i>
	81007	<i>trm Prefix/Suffix</i>
	81008	<i>trm Field Value Relation</i>
	81009	<i>trm Group Field Relation</i>
	81010	<i>trm Custom Field Data Type</i>
	81011	<i>trm Custom Field Value From</i>
	81012	<i>trm Import Feed Type</i>

This App will also create a special **Permission Set** which should be added to the BC users that will work with Delogue **TRM-DELOGUE-ALL**:

```
1 permissionset 81000 "TRM-DELOGUE-ALL"
2 {
3     Assignable = true;
4     Caption = 'Delogue Integration';
5     Permissions =
6         tabledata "trm Delogue Setup" = RIMD,
7         tabledata "trm Synchronization Log" = RIMD,
8         tabledata "trm Custom Field Setup" = RIMD,
9         tabledata "trm Variant Length Setup" = RIMD,
10        tabledata "trm Sales Price Setup" = RIMD,
11        tabledata "trm Temp. Care Composition" = RIMD,
12        tabledata "trm Temp. Custom Field" = RIMD,
13        tabledata "trm Temp. Mea. Chart" = RIMD,
14        tabledata "trm Temp. Mea. Chart Line" = RIMD,
15        tabledata "trm Temp. Price Header" = RIMD,
16        tabledata "trm Temp. Price Line" = RIMD,
17        tabledata "trm Temp. SampleReq. Header" = RIMD,
18        tabledata "trm Temp. SampleReq. Line" = RIMD,
19        tabledata "trm Temp. SKU" = RIMD,
20        tabledata "trm Temp. Variant" = RIMD,
21        table "trm Delogue Setup" = X,
22        table "trm Synchronization Log" = X,
23        table "trm Custom Field Setup" = X,
24        table "trm Variant Length Setup" = X,
25        table "trm Sales Price Setup" = X,
26        table "trm Temp. Care Composition" = X,
27        table "trm Temp. Custom Field" = X,
28        table "trm Temp. Mea. Chart" = X,
29        table "trm Temp. Mea. Chart Line" = X,
30        table "trm Temp. Price Header" = X,
31        table "trm Temp. Price Line" = X,
32        table "trm Temp. SampleReq. Header" = X,
33        table "trm Temp. SampleReq. Line" = X,
34        table "trm Temp. SKU" = X,
35        table "trm Temp. Variant" = X,
36        codeunit "trm Data Type Conversion" = X,
37        codeunit "trm Delogue Handling" = X,
38        codeunit "trm Delogue Integ. Impl." = X,
39        codeunit "trm Delogue Integration" = X,
40        codeunit "trm Delogue Style" = X,
41        codeunit "trm JQ Sync. with Delogue" = X,
42        codeunit "trm Style Feed Import" = X,
43        codeunit "trm Style Feed Import Impl." = X,
44        codeunit "trm Style List Feed Imp." = X,
45        codeunit "trm StyleListFeed Imp.Impl." = X,
46        codeunit "trm Delogue App Install" = X,
47        page "trm API Update Style" = X,
48        page "trm Custom Field Setup" = X,
49        page "trm Delogue Setup" = X,
50        page "trm Input Style No. Dialog" = X,
51        page "trm Synchronization Log" = X,
52        page "trm Variant Length Setup" = X,
53        page "trm Sales Price Setup" = X,
54        query "trm Sales Price Ref Filter" = X;
55 }
```

How to Obtain the App?

The **TRIMIT Delogue Integration** App can be obtained from the TRIMIT Partner Portal for free. Make sure the release of this App is the same as the Major Release from the TRIMIT App.

[AddOn Apps \(trimit.com\)](https://trimit.com/AddOn Apps)

The screenshot shows the 'AddOn Apps' section of the TRIMIT Partner Portal. At the top, there's a breadcrumb trail: Home > Product > Download > PTE Apps for selected 3rd party Apps. Below this, the heading 'TRIMIT Apps for integration to 3rd party Apps' is followed by a paragraph stating that PTE Apps are only available for the latest TRIMIT Release and that users should read individual guides. A warning note mentions that these apps do not include 3rd party software and are subject to a license charge. Another note advises checking the version number of download files (first three digits must match or be lower than the customer's TRIMIT installation). A 'Contact' section suggests reaching out to a local TRIMIT Partner or creating a 'Service Request'. On the right, a 'Downloads' box lists two items: 'TRIMIT Delogue Integration 24.1.16700.zip' and 'Guide for TRIMIT Delogue PLM Integration.pdf', both with download icons. A red box highlights the 'TRIMIT AddOn for Delogue PLM' section on the left, which describes Delogue PLM as an online platform for product development and mentions the ability to connect Delogue to the TRIMIT solution. It also includes a note to contact Delogue for more information.

Setups

TRIMIT Setup

Before Masters can be created in TRIMIT through the **Delogue Integration**, it is necessary to create at least one *Master Template*, so the Masters will be created with the correct **No. System** and VarDim Types in the VarDim Master.

All base data should be created in both **TRIMIT** and **Delogue**. This includes **VarDim Types, VarDim Type Options, Collections, Item Statistic Groups 1 – 5 Values, Global Dimension 1 and 2 Values, Delivery Period Codes, Tariff Numbers**, etc.

The only *exception* is the **VarDim Types/Values** used as Variant 1-3 on Masters – i.e., up to three variants (color, length, size). These will be created in TRIMIT based on the ID and Description in **Delogue**.

NB. The integration only synchronizes data **from Delogue to TRIMIT** – never from TRIMIT to Delogue.

Delogue Setup

The mapping of data from **Delogue** to **TRIMIT** is set up in **Delogue Setup** table/page.

Everything within the red square is Standard Functionality in the Integration.

✓ Saved

Delogue Setup

Custom Field Setup
 Variant Length Setup
 Sales Price Setup
 Synchronization Log
 Create/Update Style
| More options

API Setup

API Key
 Debug Mode ☒
 Style List Last Updated

Job Queue

Synchronization Retry Count 0

Master

Master Wizard Setup Code Import Nonprimary Masters ☒ Create All Master Items ☒ Master Template Template Setup Multiple Template Masters Default Master Template No. General Data Brand Dimension Code Season Dimension Code Use Delivery Periods ☒ Group Field Relation None	SKU SKU No.Split Character Status Codes Status Code for Published State Status Code for Cancelled State Status Code for Deleted State Prices Create/Update Prices ☒ Price Rounding Precision 0.01 Ref. Code Cost Price Ref. Code Purchase Price Measurement Charts Create/Update Measurement Chart ☒	Care Instructions and Composition Care instructions Subtab Name Create/Update Carelabel ☒ VarDim Type for Care Instructions Create/Update Composition ☒ VarDim Type for Composition Picture Import Master Picture ☒ Height 0 Width 0 DPI 0
---	--	--

Variants

Create New Color Values ☒

 Create New Size Values ☒

 Create New Length Values ☒

FastTab API Setup

API Setup

API Key

Style List Last Updated

Debug Mode ☐

API Key

Copy the **API Key** from the **Delogue Custom Export**.

Use the Action **Actions, Setup, Reset API Key** to clear the field and insert the key from **Delogue** in the **API Key** field.

Delogue Setup

Custom Field Setup Variant Length Setup Sales Price Setup Synchronization Log Create/Update Style **Actions** Automate Fewer options

API Setup

API Key

Style List Last Updated

Debug Mode ☐

Setup Developer Other

Setup Job Queue Entries Reset API Key

Debug Mode

If **Debug Mode** is activated (= TRUE), the Json-file from Delogue will be saved in the **Synchronization Log**, so it is possible to open and check the data.

Style List Last Updated

This field is updated when the Job Queue has run and will insert the Date and Time when finished.

If you wish to synchronize data on styles (Masters) that have last been modified before this Date, you simply enter the Date you wish to synchronize *from*.

FastTab Job Queue

Job Queue

Synchronization Retry Count0

Synchronization Retry Count

Defines how many times the Integration should attempt to synchronize the Master before it will be set to 'Failed' in the **Synchronization Log**.

FastTab Master

Master

Master Wizard Setup Code

Import Nonprimary Masters

Create All Master Items

Master Template

Template Setup

Default Master Template No.

General Data

Brand Dimension Code

Season Dimension Code

Use Delivery Periods

Group Field Relation

SKU

SKU No. Split Character

Status Codes

Status Code for Published State

Status Code for Cancelled State

Status Code for Deleted State

Prices

Create/Update Prices

Price Rounding Precision

Ref. Code Cost Price

Ref. Code Purchase Price

Measurement Charts

Create/Update Measurement Chart

Care Instructions and Composition

Care Instructions Subtab Name

Create/Update Carelabel

VarDim Type for Care Instructions

Create/Update Composition

VarDim Type for Composition

Picture

Import Master Picture

Height

Width

DPI

Master Wizard Setup Code

Defines the **Master Wizard Setup** which the Masters will be created with in TRIMIT.

Import Nonprimary Masters

Define if you wish to update data that is Season/Collection related, even though the Styles in **Delogue** are not set as the *Primary Style*.

This includes creating/updating **variants** from *Nonprimary Styles*.

Create All Master Item

If set to *TRUE*, the system will ensure backwards compatibility on creation of Items when importing a Master.

If set to *TRUE*, the system would create the entire set of Items based on the VarDim Types, if a Template was used to create the Master. This will often create way too many Items, where some would never be used.

If set to *FALSE*, the system will wait for the Positive/Negative list to be created before creating the Items.

Template Setup

Define if the Customer will work with one or multiple **Master Templates**.

You can choose between the following two options:

Multiple Template Masters	Via Custom Fields Setup you can determine which field from Delogue is the Template Master to create new Masters.
Only One Template Master	You can enter the Master in the Default Master Template No. that will be used as the Template Master for copying information.

Default Master Template No.

If **Template Master** is *Only One Template Master*, you can enter the Master that will be used as the Template for creating Masters.

Brand Dimension Code

Define the **Global Dimension Code** of the Masters **Brand** here.

Season Dimension Code

Define the **Global Dimension Code** of the Masters **Season** here.

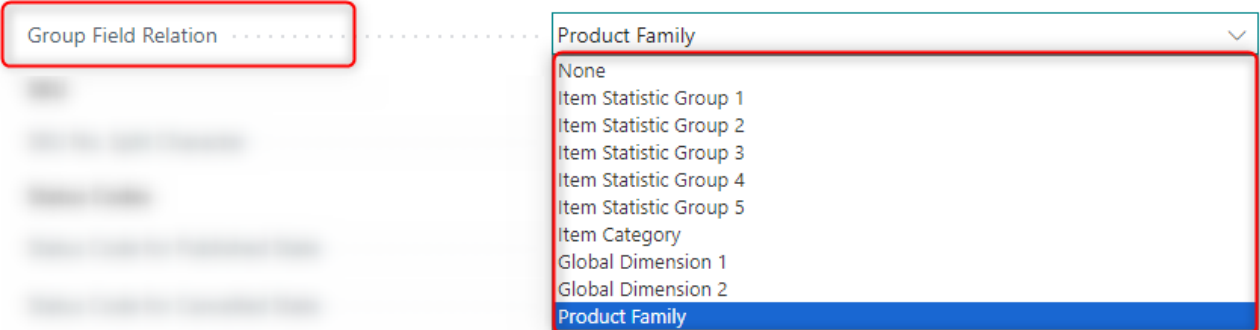
Use Delivery Periods

Define if you wish to work with **Delivery Periods** by setting this Boolean to Yes.

Further setup for this is described under [Custom Field Setup](#).

Group field Relation

Define where the data in **Group** (from **Delogue Style Header**) should be placed in **TRIMIT** based on the list of options.



SKU No. Split Character

Define the type of character that will split the SKUs in **Delogue**. This is used to define **Valid Combinations** in TRIMIT.

Check it in **Delogue** under *BARCODES*.

	BRAND: SE	SUPPLIER: Kido Industrial Co., Ltd. VIETNAM (0)	
	BRAND CONTACT: Trine Foged Thomsen	SUPPLIER CONTACT: -	
	STYLE NAME: TEST TEST2	SEASON: SS2024	
	STYLE NO: 40261	GROUP: (SE) Hillside	
	DESCRIPTION: TEST TEST	CATEGORIES: SHIRTS	
	STATE: Published	CAMPAIGN:	

WORKFLOW	COMMUNICATION	SAMPLE REQUEST	STYLE FILES	ITEM LIST	MEASUREMENT CHART	CUSTOM FIELDS	PRICES	DESCRIPTION	SKUS	CARE INSTRUCTIONS
----------	---------------	----------------	-------------	-----------	-------------------	---------------	--------	-------------	------	-------------------

ASSORTMENTS	BARCODES	SHOW INACTIVE	ASSIGN BARCODES
-------------	----------	---------------	-----------------

SKU FORMAT	Default	CLEAR FILTER
------------	---------	--------------

	COLOR	SKU	STATUS	DATE CREATED	DATE MODIFIED	BARCODES
×	0014 Lake green tweed/Purple stripe	40261-0014-0038	InActive	03-Oct-2023	Today	
×	0014 Lake green tweed/Purple stripe	40261-0014-0040	InActive	03-Oct-2023	Today	
×	0014 Lake green tweed/Purple stripe	40261-0014-0042	InActive	03-Oct-2023	Today	
×	0014 Lake green tweed/Purple stripe	40261-0014-0044	Active	03-Oct-2023	Today	
×	0014 Lake green tweed/Purple stripe	40261-0014-0046	Active	03-Oct-2023	Today	
×	0014 Lake green tweed/Purple stripe	40261-0014-0048	Active	03-Oct-2023	Today	
×	0014 Lake green tweed/Purple stripe	40261-0014-0050	Active	03-Oct-2023	Today	
×	0014 Lake green tweed/Purple stripe	40261-0014-0052	Active	03-Oct-2023	Today	
×	0014 Lake green tweed/Purple stripe	40261-0014-0054	Active	03-Oct-2023	Today	
×	0014 Lake green tweed/Purple stripe	40261-0014-0056	Active	03-Oct-2023	Today	
×	0014 Lake green tweed/Purple stripe	40261-0014-0058	Active	03-Oct-2023	Today	

Status Code for Published State

Define the **Status Code** to be filled in the Master when the **Delogue Style** is in **State Published**. It will not overwrite changes made in TRIMIT when synchronized again.

Status Code for Cancelled State

Define the **Status Code** to be filled in the Master when the **Delogue Style** is in **State Cancelled**. When the Style is *Cancelled* (which is in a specific Season in Delogue), the **Status Code** will be updated in the **Collection Master Relation** of the Master, where the Collection is the Season in Delogue.

Status Code for Deleted State

This functionality is not relevant.

For the Style to be able to be in **State Deleted** in **Delogue**, the **Style** cannot have been in **State Published**. And if the **Style** has never been in **State Published**, it cannot have been integrated with **TRIMIT**, as that is a pre-requisite for the synchronization.

Create/Update Prices

Define if Purchase Prices and Unit Cost should be created/updated from Delogue.

Price Rounding Precision

Define the rounding precision for the Prices.

For example, 0.01 will give you a Price with two decimals 10.56, and 0.1 will give you 1 decimal 10.6 and so forth.

Ref. Code Cost Price Unit Cost

Define the **Reference Code** from **Delogue** for the **Unit Cost** on the Items.

Ref. Code Purchase Price

Define the **Reference Code** (REF) from **Delogue** for the **Purchase Price**.

DASHBOARD

STYLES

ITEMS

REPORT

ADMIN

COMPANY INFO

CALCULATION

TERMS

CURRENCY

SETTINGS

TEMPLATES

BRANDS

SUPPLIER

SAMPLE TYPES

SEASONS

GROUPS

SIZES

COLORS

CATEGORIES

CUSTOM FIELDS

TEXT TEMPLATES

PRICES

WORKFLOW

REF	NAME	TYPE	CURRENCY	FOR
C	Final RRP	Currency	EUR(Euro Member Countries)	
AF	Final RRP - DKK	Formula	DKK(Denmark Krone)	C
A	Brand target price	Currency		
B	Supplier cost price	Currency		
N	Freight	Currency	DKK(Denmark Krone)	
E	Royalty	Percentage		
H	Duty	Percentage		
AE	Camo yards	Number		

Create/Update Measurement Chart

Define if **Measurement Chart** information should be created/updated from **Delogue**.
Only the Lines with a filled **TAGS** will be synchronized to TRIMIT.



BRAND: SE

BRAND CONTACT: Trine Foged Thomsen

STYLE NAME: TEST TEST2

STYLE NO: 40261

DESCRIPTION: TEST TEST

STATE: Published

SUPPLIER: Kido Industrial Co., Ltd. VIETNAM (0)

SUPPLIER CONTACT: -

SEASON: SS2024

GROUP: (SE) Hillside

CATEGORIES: SHIRTS

CAMPAIGN:



WORKFLOW

COMMUNICATION

SAMPLE REQUEST

STYLE FILES

ITEM LIST

MEASUREMENT CHART

CUSTOM FIELDS

PRICES

DESCRIPTION

SKUS

CARE INSTRUCTIONS

SIZE RANGE: 34-66 UNIT: Centimeters GRADING SIZE: 52

 HIDE TAGS

 HIDE INACTIVE

 HIDE GRADINGS





LINK

 IMPORT

 ADD LINE

	TAGS	DESCRIPTION	+/-	GRADE	34	36	38	40	42	44	46	48	50	52	54	56	58	60
☐	1/2 WAIST	B1 - 1/2 Waist	-	-	-2	-2	-2	-2	-2	-2	-2	-2	-2	52	2	3	3	3
☐		B2 - 1/2 Waist, stretch	0.5	-	-2	-2	-2	-2	-2	-2	-2	-2	-2	50	2	3	3	3
☐		B3 - Waistband height CF	0	-	0	0	0	0	0	0	0	0	0	5	0	0	0	0
☐		C - 1/2 Hip1, 12 cm fr top of WB	0.5	-	-2	-2	-2	-2	-2	-2	-2	-2	-2	66	2	3	3	3
☐		F - 1/2 Bottom	0.5	-	-0.5	-0.5	-0.5	-0.5	-0.5	-0.5	-0.5	-0.5	-0.5	20	0.5	0.5	0.5	0.5
☐	FRONT LENGTH	M - Inseam	1	-	-1	-1	-1	-1	-1	-1	-1	-1	-1	89	1	1	1	1
☐		M - Inseam 2	1	-	-1	-1	-1	-1	-1	-1	-1	-1	-1	92	1	1	1	1

Care Instruction Subtab Name

Write the *exact* name of the subtab under section *CARE INSTRUCTIONS* from **Delogue** if Care Label Information should be synchronized. I.e., *Main*.

BRAND: SE BRAND CONTACT: Trine Foged Thomsen STYLE NAME: TEST TEST2 STYLE NO: 40261 DESCRIPTION: TEST TEST STATE: Published		SUPPLIER: Kido Industrial Co., Ltd., VIETNAM (0) SUPPLIER CONTACT: - SEASON: SS2024 GROUP: (SE) Hillside CATEGORIES: SHIRTS CAMPAIGN:	
WORKFLOW COMMUNICATION SAMPLE REQUEST STYLE FILES ITEM LIST MEASUREMENT CHART CUSTOM FIELDS PRICES DESCRIPTION SKUS CARE INSTRUCTIONS			
Main			
Exception:			
Europe			
 Hand Wash Normal	 Bleach when needed	 Do not tumble dry	 Dry Clean
Main material 90% Cotton 10% Nylon			
Padding / Filling 100% Viscose			
Lining 100% Cotton			
Tåler håndvask Luk lynlåse før vask			

Create/Update Carelabel

Define if **Care Label** information should be created/updated from **Delogue**.

VarDim Type for Care Instructions

Define the **VarDim Type** for **Care Label** information.

Note

This also means, that – when working with Delogue - you need to have all the 6 types of Care Labels for Washing, Drying, Ironing, Bleaching, Dry-Cleaning, and Tumble Drying, should be in **1** VarDim Type!! Any additional text (like wash inside-out) should also be in the VarDim Type Value Descriptions. I.e.,

VarDim Variant Option No. CARE_TEXT - 1010

Value ↑	Description	Color Reference	RGB Code	Picture	No Ima	Short Description	Attribute Value
841	Ironing - High	—		+	☐	Ironing - High	
842	Iron, Low Temp	—		+	☐	Iron, Low Temp	
843	Ironing - Medium	—		+	☐	Ironing - Medium	
860	Drip dry	—		+	☐	Drip dry	
861	Dry Flat	—		+	☐	Dry Flat	
862	Line Dry	—		+	☐	Line Dry	
880	Hand Wash Normal	—		+	☐	Hand Wash Normal	
881	Do Not Wash	—		+	☐	Do Not Wash	
882	Wash - 30 degree (cold)	—		+	☐	Wash - 30 degree (cold)	
883	Wash at or below 40°	—		+	☐	Wash at or below 40°	
884	Wash at or below 60°	—		+	☐	Wash at or below 60°	
885	Wash at or below 95°	—		+	☐	Wash at or below 95°	
900	Tumble Dry, Low Temp	—		+	☐	Tumble Dry, Low Temp	
901	Tumble Dry, Medium Temp	—		+	☐	Tumble Dry, Medium Temp	
902	Do not tumble dry	—		+	☐	Do not tumble dry	

Create/Update Composition

Define if **Composition** information should be created/updated from **Delogue**.

VarDim Type for Composition

Define the **VarDim Type** for **Composition** information.

Import Master Picture

Define if the **Style Picture** from **Delogue** should be created/updated on the Master in **TRIMIT**.

Height

It should default be set to 300.

Width

It should default be set to 300.

DPI

It should default be set to 300.

FastTab Variants

Variants

Create New Color Values ☐

Create New Length Values ☐

Create New Size Values ☐

Create New Color Values

Define if the integration should create new Values in the VarDim Type set as **VarDim Type Placement in Item No. Variant 1** in the VarDim Master of the Master.

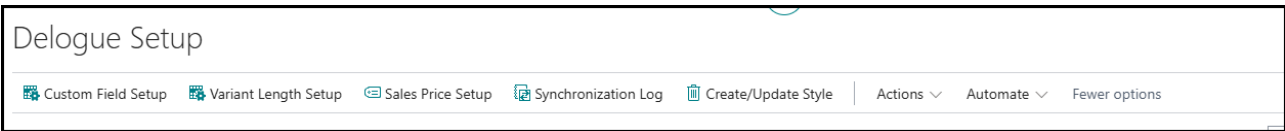
Create New Size Values

Define if the integration should create new Values in the VarDim Type set as the last Variant in the **VarDim Type Placement in Item No.** in the VarDim Master of on the Master.

Create New Length Values

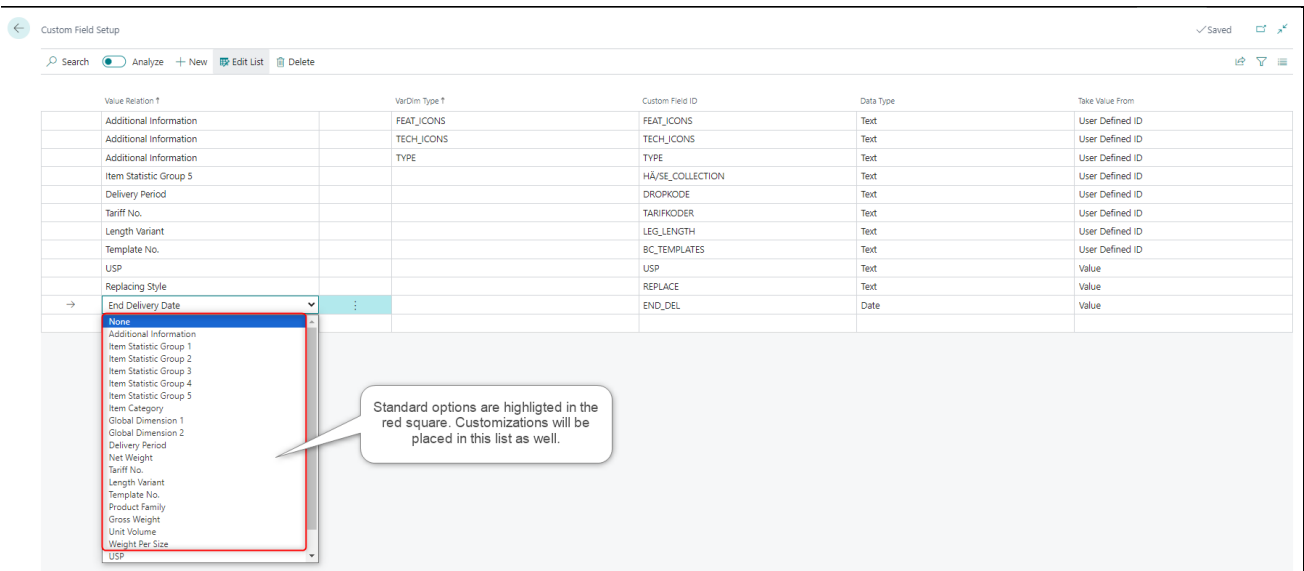
Define if the integration should create new Values in the VarDim Type set as **VarDim Type Placement in Item No. Variant 2** in the VarDim Master of the Master (if 3 variants are used).

Actions



Custom Field setup

There are a number of standard options when working with **Custom Fields** in **Delogue**.



IDs of the **Custom Fields** can be found in **Delogue** here:

	DASHBOARD	STYLES	ITEMS	REPORT	ADMIN
COMPANY INFO		STYLES	ITEMS		
BRANDS					
SUPPLIER					
SAMPLE TYPES					
SEASONS					
GROUPS					
SIZES					
COLORS					
CATEGORIES					
CUSTOM FIELDS					
TEXT TEMPLATES					
PRICES					
WORKFLOW					
IMPORT/EXPORT					
GENERAL SETTINGS					
CARE INSTRUCTIONS					

ID	CUSTOM FIELDS	ACTIVE	TYPE	INTERNAL	MANDATORY FOR EXPORT
	BC	yes	⇄ Divider	yes	no
Tarifkoder 1	Fabric type 2	yes	⇄ Text	yes	no
TARIFKODER	Tarifkoder	yes	⇄ Allowed Values	yes	yes
USP	USP	yes	⇄ Text	yes	yes
BC_Templates	BC Templates	yes	⇄ Allowed Values	yes	yes
DROPKODE	Drops	yes	⇄ Allowed Values	yes	yes
HÄ/SE_COLLEC TION	HÄ/SE Collection	yes	⇄ Allowed Values	yes	yes
FEAT_ICONS	FEATURE ICONS	yes	⇄ Allowed Values	yes	no
TECH_ICONS	TECHNOLOGY ICONS	yes	⇄ Allowed Values	yes	no
Type	Fabric type	yes	⇄ Allowed Values	yes	yes
LEG_LENGTH	Leg length	yes	⇄ Allowed Values	yes	no
END_DEL	End Delivery Date	yes	⇄ Date	yes	no
REPLACE	Replacing existing style/Supersession	yes	⇄ Text	yes	no
	Campaign	yes	⇄ Allowed Values	yes	no
	Packaging	yes	⇄ Allowed Values	yes	no
	SMU	yes	⇄ Allowed Values	yes	no
	WORKFLOW	yes	⇄ Divider	no	no

A few **Custom Field Setups** are necessary if the corresponding areas on the main page have been set up as well.

It is necessary to set up the following:

- Template No.
If the customer works with multiple Master Templates.
- Delivery Period
If the customer works with Delivery Periods.
- Tariff No.
- Length Variant
If the customer works with 3 Variants for which one of them is regarding the Length of the Style/Master.

When working with a *Value Relation* with VarDim Types – such as Additional Information – remember to add the VarDim Type in the field **VarDim Type**.

Variant Length Setup

If the ID of variants (color, size, length etc.) has a differentiating number of characters in **Delogue** – so for instance IDs with three and four characters in the same table – we need this to be the same number of characters in **TRIMIT**.

In the **Variant Length Setup** choose the **VarDim Type** and fill the **Length** of characters that are in this VarDim Type in TRIMIT. Then insert the **Fill Character** and choose if this **Fill Character** should be before the **Delogue** characters (*Prefix*) or after (*Suffix*).

I.e., Variant 10 and 210 come from **Delogue**. The setup in **TRIMIT** is as in the screenshot below. The result will then be 0010 and 0210 with *Prefix*, and 1000 and 2100 with *Suffix*.

Sales Price Setup

For the usual **Sales Type**, **Sales Code** and **Currency Code** of your Sales Prices, you need to fill in the right **Delogue Price Reference**.

The **Synchronization Log** is a list of all synchronized styles.

- If a Master / Style has *Failed*, and the reason for the error has been fixed, use the action ***Set to Pending*** which will set the Synchronization Status to *Pending*. The Master / Style will then be synchronized when the Job Queue runs next.

Synchronization Log

Search Analyze Manage Open Master Card Set to Pending Download JSON Document Automate Fewer options

Entry No.	Master No.	Requested By	Requested DateTime	User ID	Synchronization Status	Synchroniz. Try Count	Last Status Update DateTime	Last Error Message
977	40261	User	02-11-2023 15:45	ANB	Synchronized	3	06-11-2023 08:44	
976	40261	User	02-11-2023 15:44	ANB	Synchronized	0	02-11-2023 15:45	
975	40261	User	02-11-2023 10:27	ANB	Synchronized	0	02-11-2023 10:28	
974	10285	Delogue	02-11-2023 09:57		Synchronized	0	02-11-2023 10:02	
973	10345	Delogue	02-11-2023 09:47		Synchronized	0	02-11-2023 09:52	
971	40261	Delogue	02-11-2023 09:37		Synchronized	0	02-11-2023 09:42	
970	10631	Delogue	02-11-2023 09:17		Synchronized	0	02-11-2023 09:22	
969	40261	Delogue	02-11-2023 09:17		Synchronized	0	02-11-2023 09:22	
968	10253	Delogue	02-11-2023 07:47		Synchronized	6	02-11-2023 09:12	
967	10782	Delogue	02-11-2023 07:47		Synchronized	6	02-11-2023 09:12	
966	40261	Delogue	02-11-2023 07:47		Synchronized	0	02-11-2023 07:50	
965	10547	Delogue	02-11-2023 07:47		Synchronized	6	02-11-2023 09:12	
964	10159	Delogue	02-11-2023 07:47		Synchronized	6	02-11-2023 09:11	
963	10293	Delogue	02-11-2023 07:47		Synchronized	6	02-11-2023 09:11	
962	10284	Delogue	02-11-2023 07:47		Synchronized	6	02-11-2023 09:11	
961	10234	Delogue	02-11-2023 07:47		Synchronized	6	02-11-2023 09:11	
960	10198	Delogue	02-11-2023 07:47		Synchronized	6	02-11-2023 09:11	
958	10148	Delogue	02-11-2023 07:47		Failed	6	02-11-2023 09:11	Invalid value to convert from Code[50] to Code[10]. (Delogue Field: Custom Field Replacing Style. Delogue Value: 1 EXISTING C
957	10285	Delogue	02-11-2023 07:47		Synchronized	6	02-11-2023 09:11	
956	10081	Delogue	02-11-2023 07:47		Failed	6	02-11-2023 09:11	Invalid value to convert from Code[50] to Code[10]. (Delogue Field: Custom Field Replacing Style. Delogue Value: RETRIEVE INS
955	10082	Delogue	02-11-2023 07:47		Failed	6	02-11-2023 09:11	Invalid value to convert from Code[50] to Code[10]. (Delogue Field: Custom Field Replacing Style. Delogue Value: RETRIEVE INS

Fields that need to be filled in Delogue

There are a few fields that have to be filled or chosen in **Delogue** to get the Style synchronized into **TRIMIT**.

State

The **State** has to be set to *Published*. If **State** is later changed to *Cancelled* the Collection Master Relation in **TRIMIT** will be set to **Status Code Cancelled** (the specific **Status Code** depends on the chosen value in the **Delogue Setup**)

Ready For Export

This has to be set before the Style will be synchronized into **TRIMIT**.

Primary Style

This does not necessarily have to be set. See **Delogue Setup > FastTab Master > Import Nonprimary Masters**.

But if *master data* should be synchronized, the Style has to be a *Primary Style*.

Dashboard | Styles | Items | Report | Admin

Filter | 40261 | RECENT | MAIN

40261 | TEST TEST2

40261 | TEST xx

BRAND: SE
BRAND CONTACT: Trine Foged Thomsen
STYLE NAME: TEST TEST2
STYLE NO: 40261
DESCRIPTION: TEST TEST
STATE: Published

SUPPLIER: Kido Industrial Co., Ltd. VIETNAM (Q)
SUPPLIER CONTACT: -
SEASON: SS2024
GROUP: (SE) Hillside
CATEGORIES: SHIRTS
CAMPAIGN:

Seeland

WORKFLOW | COMMUNICATION | SAMPLE REQUEST | STYLE FILES | ITEM LIST | MEASUREMENT CHART | CUSTOM FIELDS | PRICES | DESCRIPTION | SKUS | CARE INSTRUCTIONS

DESCRIPTION	VALUE
BC	
Fabric type 2	-
Tarifroller	3006500000 First-aid boxes and kits
USP	Heavy cotton polyester fleece with brushed backside and more
BC Templates	Master Jacket Women H&A
Drops	August 2 Drop - 8/15
H&SE Collection	Essentials (H&A)
FEATURE ICONS	(H&A) 3-way zip (H&A) Classic fit
TECHNOLOGY ICONS	(H&A) GORE-TEX® Surround
Fabric type	WOVEN
Leg length	-
End Delivery Date	-
Replacing existing style/supersession	00026
Campaign	-
Packaging	-
SMU	-

PRIMARY STYLE
READY FOR EXPORT
PUSH STYLE DATA

Job Queue Setup

Codeunit 81007 trm JQ Sync. with Delogue will automatically synchronize Styles from Delogue to TRIMIT if set up in the **Job Queue Entries**.

Set up the **Codeunit 81007** in the **Job Queue Entries**.

Parameter String RUN-STYLELIST-SYNC will collect modified Styles from Delogue based on the Date Filter in the Delogue Setup and compile a list.

Job Queue Entry Card

Codeunit · 81007 · trm JQ Sync. with Delogue

Home Job Queue More options

Set Status to Ready Set On Hold Restart Run once (foreground) Show Error

General Show less

Object Type to Run Codeunit

Object ID to Run 81007

Object Caption to Run trm JQ Sync. with Delogue

Description trm JQ Sync. with Delogue

Parameter String RUN-STYLELIST-SYNC

Job Queue Category Code

User ID ADMIN

Maximum No. of Attempts to Run 0

Rerun Delay (sec.) 0

Last Ready State 5/29/2024 11:40 AM

Earliest Start Date/Time

Expiration Date/Time

Job Timeout 12 hours

Status On Hold

Recurrence

Recurring Job

Run on Mondays

Run on Tuesdays

Run on Wednesdays

Run on Thursdays

Run on Fridays

Run on Saturdays

Run on Sundays

Next Run Date Formula

Starting Time 6:00:00 AM

Ending Time 11:59:00 PM

No. of Minutes between Runs 30

Inactivity Timeout Period 5

The next job with **Parameter String** RUN-STYLELIST-SYNC will then synchronize the Styles on the list and create/update the Masters etc. in TRIMIT.

Job Queue Entry Card

Codeunit · 81007 · trm JQ Sync. with Delogue

Home Job Queue More options

Set Status to Ready Set On Hold Restart Run once (foreground) Show Error

General Show less

Object Type to Run Codeunit

Object ID to Run 81007

Object Caption to Run trm JQ Sync. with Delogue

Description trm JQ Sync. with Delogue

Parameter String RUN-STYLELIST-SYNC

Job Queue Category Code

User ID ADMIN

Maximum No. of Attempts to Run 0

Rerun Delay (sec.) 0

Last Ready State 5/29/2024 11:38 AM

Earliest Start Date/Time

Expiration Date/Time

Job Timeout 12 hours

Status On Hold

Recurrence

Recurring Job

Run on Mondays

Run on Tuesdays

Run on Wednesdays

Run on Thursdays

Run on Fridays

Run on Saturdays

Run on Sundays

Next Run Date Formula

Starting Time 6:00:00 AM

Ending Time 11:59:00 PM

No. of Minutes between Runs 30

Inactivity Timeout Period 5

Extra Remarks

Create All Matrix Related Items

The **Standard Delogue Integration** takes the Inventory Setup parameter **Create All Matrix Related Items** into account and will create Items of a Matrix Master based on this parameter.

Inventory Setup

General

Posting

Journal Templates

More options

VarDim

Use Master

Use Existing Matrix

Default Collapse Matrix

VarDim Value

Number of Decimals VarDim Value

0

Field Width VarDim Value

0

Interrupt Formula Calculation

Only Current Formula when Stop Condition is met

PDM

Default MasterWizard Setup

Create All Matrix Related Items

Create Collection Relation Automatically

Collection Variant Options based on

Master VarDim Pos./Neg. List

Description of Variant Item

Variant Description as Item Description 2

Variant Description Separator

Comma

VarDim Call

VarDim Master/Item Call

Basic

 TRIMIT

WHITE PAPER: DELOGUE PLM INTEGRATION

Date: March 27, 2026

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Page 19

Customization

To influence the creation or updates of Masters

Several publishers have been added regarding creation of Master/Master Info towards TRIMIT:

OnBeforeCreateUpdateMasterInfo and OnAfterCreateUpdateMasterInfo

These allow developers to add extra or override Master info or custom field Values from the standard app.

```
AL StyleFeedImportImpl.Codeunit.al X
src > src > StyleImport > AL StyleFeedImportImpl.Codeunit.al > Codeunit 81004 "trm Style Feed Import Impl." > CreateUpdateMasterInfo(var TempStyleCustomField_par: Record 81031 "trm Temp. Custom Field" temporary)
1 codeunit 81004 "trm Style Feed Import Impl."
581 end;
582
1 reference
583 local procedure CreateUpdateMasterInfo(var TempStyleCustomField_par: Record "trm Temp. Custom Field" temporary)
584 var
585     ItemCategory_loc: Record "Item Category";
586     CountryRegionCode_loc: Code[10];
587     VendorNo_loc: Code[20];
588     CustomFieldId_loc: Code[50];
589     CustomFieldType_loc: Enum "trm Custom Field Data Type";
590     Description_loc: Text[100];
591     MasterUpdated_loc: Boolean;
592     isHandled_loc: Boolean;
593     fieldIsHandled_loc: Boolean;
594 begin
595     if not DeloguesStyle.IsPrimary() then
596         exit;
597
598     isHandled_loc := false;
599     DeloguesHandling_OnBeforeCreateUpdateMasterInfo(Master, TempStyleCustomField_par, MasterUpdated_loc, isHandled_loc);
600     if not isHandled_loc then begin
601         // Description
602         Description_loc := DeloguesStyle.StyleName();
603         if Master.Description <> Description_loc then begin
604             Master.Validate(Description, Description_loc);
605             MasterUpdated_loc := true;
606
607         // Modify master
608         DeloguesHandling_OnAfterCreateUpdateMasterInfo(Master, TempStyleCustomField_par, MasterUpdated_loc, isHandled_loc);
609         if MasterUpdated_loc then
610             Master.Modify(true);
611
612         // Update Brand Code
613         if DeloguesSetup."Brand Dimension Code" <> '' then
614             InsertUpdateMasterDefaultDimension(DeloguesSetup."Brand Dimension Code", DataTypeConversion.Code50ToCode20(DeloguesStyle.Br
615
616
617
618
619
620
621
622
623
624
625
626
627
628
629
630
631
632
633
634
635
636
637
```

To influence the Custom Fields

For every Custom Field you can also use a new publisher **OnBeforeCustomFieldChange**:

```
AL StyleFeedImportImpl.Codeunit.al X
src > src > StyleImport > AL StyleFeedImportImpl.Codeunit.al > Codeunit 81004 "trm Style Feed Import Impl." > CreateUpdateMasterInfo(var TempStyleCustomField_par: Record 81031 "trm Temp. Custom Field" temporary)
1 codeunit 81004 "trm Style Feed Import Impl."
638
639 // Item Statistics Group 1
640 CustomFieldId_loc := GetCustomFieldIDFromSetup("trm Field Value Relation"::"Item Statistic Group 1", false);
641 fieldIsHandled_loc := false;
642 DeloguesHandling_OnBeforeCustomFieldChange(Master, CustomFieldId_loc, TempStyleCustomField_par, MasterUpdated_loc, fieldIsHandled_loc);
643 if (CustomFieldId_loc <> '') and not fieldIsHandled_loc then begin
644     TempStyleCustomField_par.Reset();
645     TempStyleCustomField_par.SetRange(Id, CustomFieldId_loc);
646     TempStyleCustomField_par.SetFilter("Variant Code", '%1', '');
647     if TempStyleCustomField_par.FindFirst() then begin
648         Master.Validate("Item Statistics Group", DataTypeConversion.Code50ToInteger(TempStyleCustomField_par.Value, 'Custom Field Value (' + CustomFieldId_loc + ')'));
649         MasterUpdated_loc := true;
650     end;
651 end;
652
```

When Upgrading from an older Version of the TRIMIT Delogue App

When you already work with a TRIMIT Delogue App before the official **TRIMIT 24.1.XXXXX** version, you need to be aware that the Objects Nos. have been changed from 77000 range to 81000 range. That also might require changes of the customizations that might have been developed.