

# CREATION OF TRIMIT DATA

To get some Demo Data in TRIMIT, you can install separate apps for creating this Data.

It will only create new Data in English – so all the Descriptions etc. will be in English, but the Codes used in i.e. Items (like the Posting Groups or Unit of Measure) will be based on the Localization that you use!!

**The app can only be used if you already have the Demo Company with the Demo Data from Business Central itself – which might be localized Demo Data!!**

We have Apps related to specific TRIMIT releases, and they can be used for an on-premises installation of Business Central, on a docker and on a Cloud Sandbox.

This Document contains information regarding the installation and execution of

**TRIMIT Data and Test**

**TRIMIT Shop Floor Data and Test**

You can download them [here](#).

This document is for Developers and experienced Consultants, hence the instructions do not include detailed menu paths, as it is expected that handling Business Central is common knowledge.

The installation of the TRIMIT Data apps requires the following actions:

- ➔ Installation of **Microsoft Dynamics 365 Business Central** (on-premises, docker or sandbox)
- ➔ Installation of **TRIMIT App**
- ➔ Installation of **TRIMIT Shop Floor App** (*Optional*)
- ➔ Make sure that Business Central, TRIMIT and TRIMIT Shop Floor are based on the same major release.
- ➔ Run the required objects to create Demo Data

This document will guide you through the processes to create Demo Data.

## Contact

If you discover an issue while performing this Guide, please register an [Service Request](#) or send an E-Mail to [partnersupport@trimit.com](mailto:partnersupport@trimit.com)

## Disclaimer

Read these guidelines before you perform an Installation on your demo database.

TRIMIT Solutions A/S, Partners of TRIMIT Solutions A/S or others cannot be held responsible for any damage caused by the installation of TRIMIT or these data apps.

Date: 29-04-2026

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# CREATING TRIMIT DEMO DATA

## PRECONDITIONS

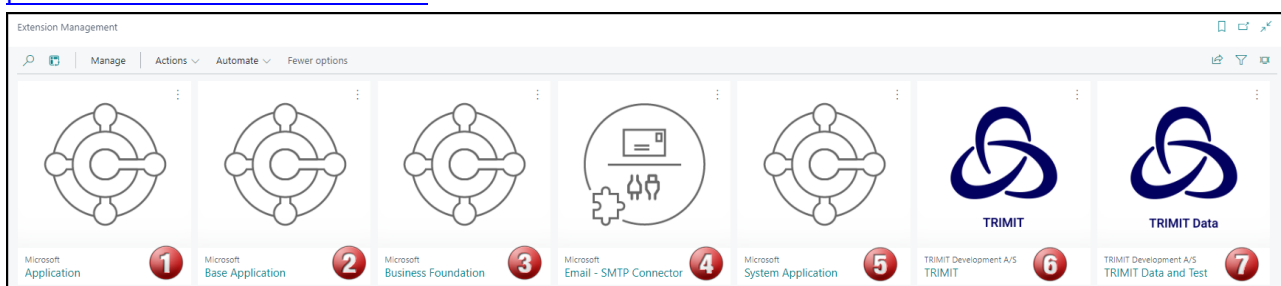
1. **TRIMIT** App has been installed (No. 6 in the picture below) on top of Business Central.  
Regardless of the way it has been installed: On-premises, in the Cloud or in a Docker.

## INSTALLATION PROCESS

1. Publish and Install the **TRIMIT Data and Test App** (No. 7 in the picture below) of the same release as the **TRIMIT** App.

See the following link for how to install the necessary extensions:

<https://docs.microsoft.com/en-us/dynamics365/business-central/dev-itpro/developer/devenv-how-publish-and-install-an-extension-v2>



## LOCALIZATIONS

Be aware that the Localizations are handled in the Microsoft **Base Application** (No. 2 in the picture above) and there will be more Extensions installed as shown only the above 7 Extensions.

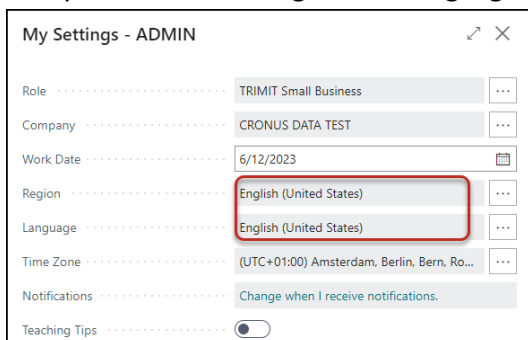
## E-MAIL - SMTP CONNECTOR

This app (No. 4 in the picture above) is necessary if you want to use the TRIMIT E-Mail functionality – especially when also using the TRIMIT Portals.

## RUN DATA CREATION

This can be done in any Localization; keep in mind that new added Codes/Descriptions/etc. will however still be in English.

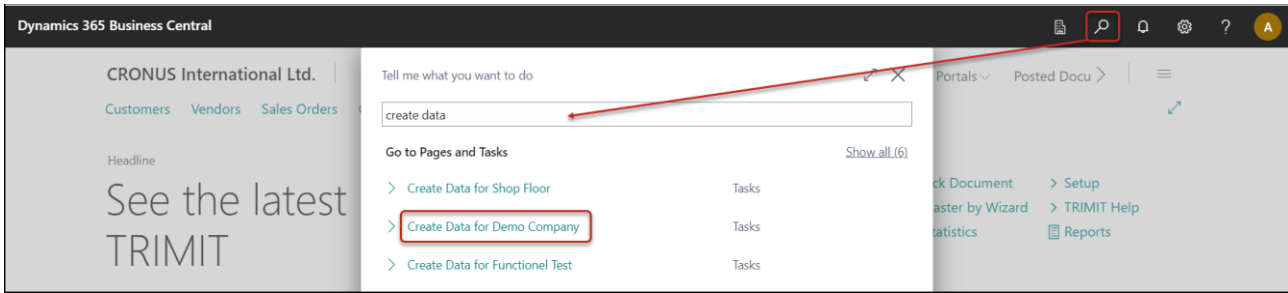
Because of quantities and values that will be created are based on English (United States), it is important that you do have the **Region** and **Language** set to *English (United States)* while creating the demo data.



We will however make use of the Codes provided by the default Demo Data from Business Central (i.e., Posting Groups, Locations, etc.)

Start the solution and login.

Via **Search create data** you can find the 3 Tasks for creating Data:



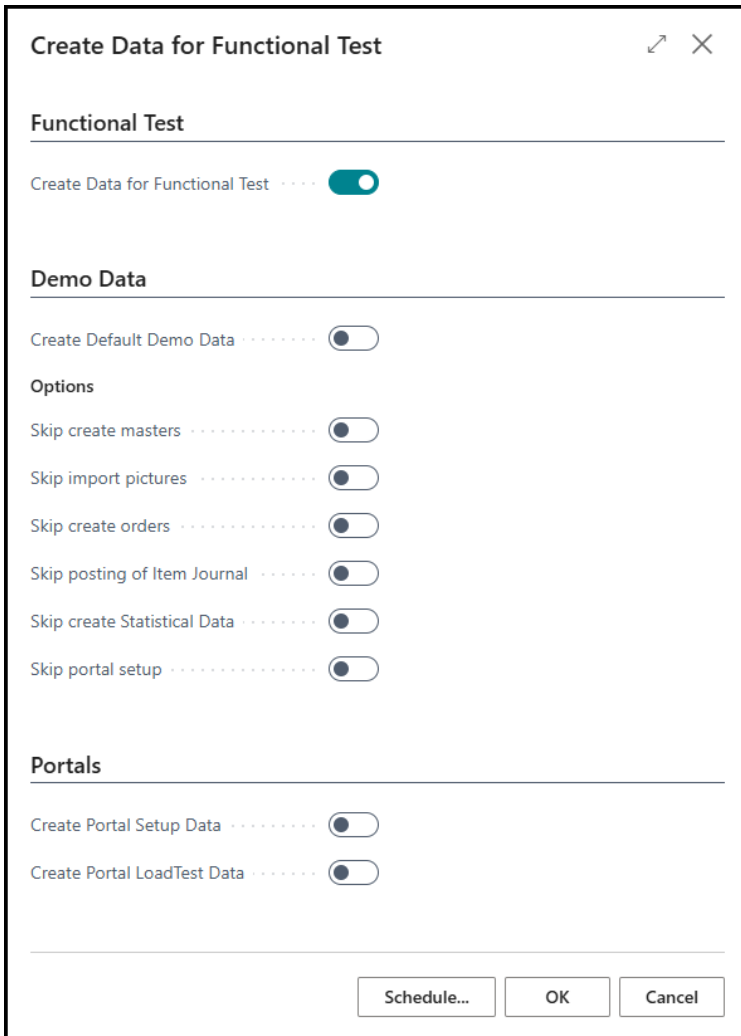
#### NOTE

**Create Data for Shop Floor** will only be shown if you also installed already the **TRIMIT Shop Floor** app and the **TRIMIT Shop Floor Data and Test** app.

## CREATE DATA FOR FUNCTIONAL TEST

This will only create 1 Fashion Master *2000 Olivia Trousers* (and related information as well as needed Masters for the Bill of Materials) and 1 Furniture Master *5010 Chair Pollux* (and related information as well as needed Masters for the Bill of Materials).

This will not create any transactions or orders if you have a checkmark in **Create Data for Functional Test**.



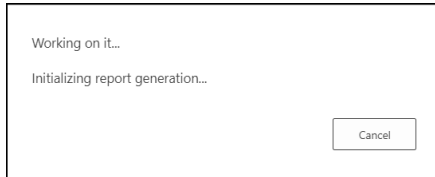
The screenshot shows the 'Create Data for Functional Test' dialog box. It has a title bar with a close button. The dialog is divided into several sections:

- Functional Test**: A toggle switch for 'Create Data for Functional Test' is turned on.
- Demo Data**: A toggle switch for 'Create Default Demo Data' is turned on.
- Options**: A list of toggle switches for various options:
  - Skip create masters: turned on
  - Skip import pictures: turned on
  - Skip create orders: turned on
  - Skip posting of Item Journal: turned on
  - Skip create Statistical Data: turned on
  - Skip portal setup: turned on
- Portals**: A list of toggle switches for portal-related data:
  - Create Portal Setup Data: turned on
  - Create Portal LoadTest Data: turned on

At the bottom of the dialog, there are three buttons: 'Schedule...', 'OK', and 'Cancel'.

Only choose **Create Data for Functional Test** and click **OK**.

You will see:



for approximately 2 minutes after which you will get:



Click **OK**

## CREATE DATA FOR DEMO COMPANY

This will (more or less) create the Data of the Demo Company as we know it in our Demo Sites.

Create Data for Demo Company

Options

Skip create masters

Skip import pictures

Skip create orders

Skip posting of Item Journal

Skip create Statistical Data

Skip portal setup

Schedule...

OK

Cancel

Click **OK**.

## SKIP CREATE MASTERS

If set to *TRUE*, no Masters, VarDim Types and other related information to Masters will be created.

In this case, you will only have extra Data specific for TRIMIT – like some Posting Groups, G/L Accounts, Parameters in Setups filled, Employees, Salespersons.

If you set this option to *TRUE*, **Skip import Pictures**, **Skip create orders** and **Skip posting of Item Journal** will also be set to *TRUE*.

If set to *FALSE*, you can also determine if you want to import all the Pictures (this will be handled via a specific TRIMIT Service), if you want some Sales-, Purchase-, Production- and Production Collecting Orders to be created, if you want to post some Item Journals to get Inventory for many Items and if you also want TRIMIT Portal related information to be created.

If **Skip posting of Item Journal** is set to *TRUE*, the created Item Journals will not be posted, so you will not have any specific TRIMIT Inventory Quantities.

If **Skip create Statistical Data** is set to *TRUE*, it will not create Posted Sales Invoices, so you will not have any history for the TRIMIT Sales Statistics.

While running, you will see:

Working on it...

Initializing report generation...

and

for ± 10 minutes

Working on it...

The report is being rendered. This can take a while, depending on the number of rows that have been generated.

after which you will get:

 All TRIMIT data inserted

Click **OK**

Instead of running the Creation of all the Demo Data via the ERP for creating Demo Data for a docker, you could also do it via PowerShell. This will be much faster. I.e.,

```
$ContainerName = 'DocBC28w1'(Name of the docker)
$CompanyName = (Get-CompanyInBcContainer -containerName $ContainerName |
where-Object {$_.CompanyName -like "*CRONUS*"}).CompanyName
Invoke-navContainerCodeunit -Codeunitid 60001 -containerName
$ContainerName -CompanyName $CompanyName -MethodName 'CreateDocker' -
Argument 'DockerCall'
```

# CREATING TRIMIT SHOP FLOOR DEMO DATA

## PRECONDITIONS

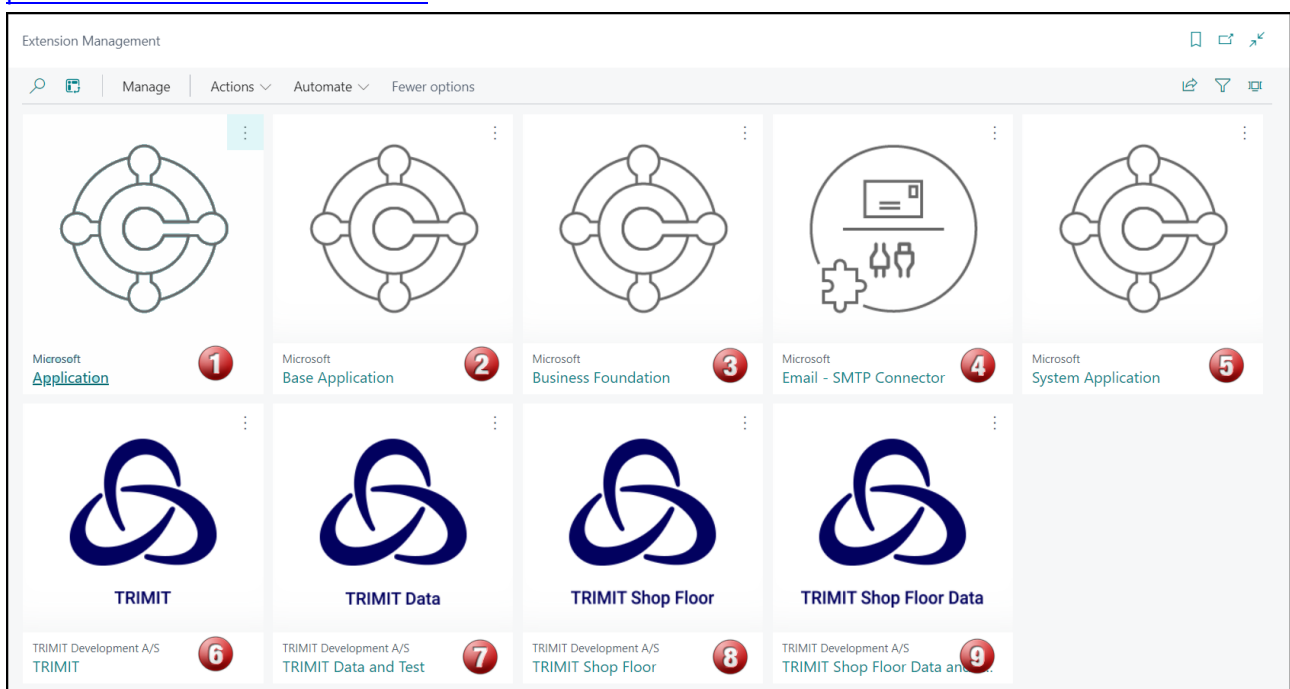
1. **TRIMIT** App has been installed (No. 6 in the picture below).
2. **TRIMIT Shop Floor** Apps has been installed (No. 8 in the picture below)
3. You did run **Create Data for Demo Company** – see [Creating TRIMIT Demo Data](#)

## INSTALLATION PROCESS

1. Publish and Install the **TRIMIT Shop Floor Data and Test** app (No. 9 in the picture below).

See the following link for how to install the necessary extensions:

<https://docs.microsoft.com/en-us/dynamics365/business-central/dev-itpro/developer/devenv-how-publish-and-install-an-extension-v2>



## LOCALIZATIONS

Be aware that the Localizations are handled in the Microsoft **Base Application** (No. 2 in the picture above), and there will be more Extensions installed as only the above 9 Extensions shown.

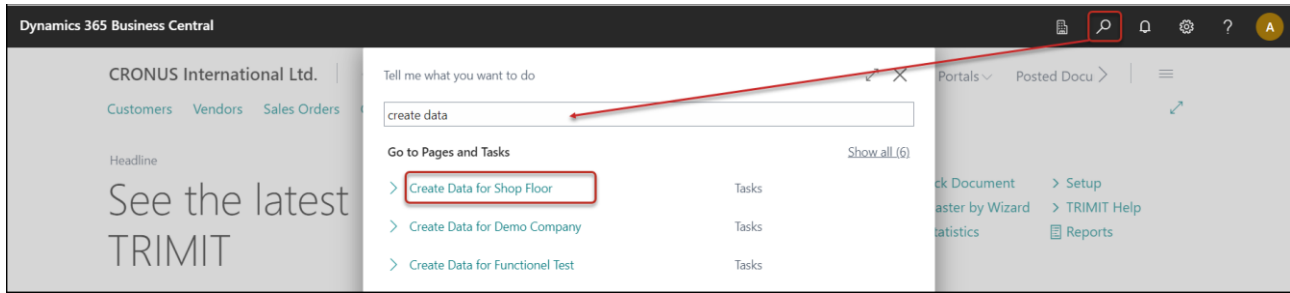
## RUN DATA CREATION

This can be done in any localization; keep in mind that new added Codes/Descriptions/etc. will however still be in English.

We will however make use of the Codes provided by the default Demo Data from Business Central (i.e. Posting Groups, Locations, etc.)

Start the solution and login.

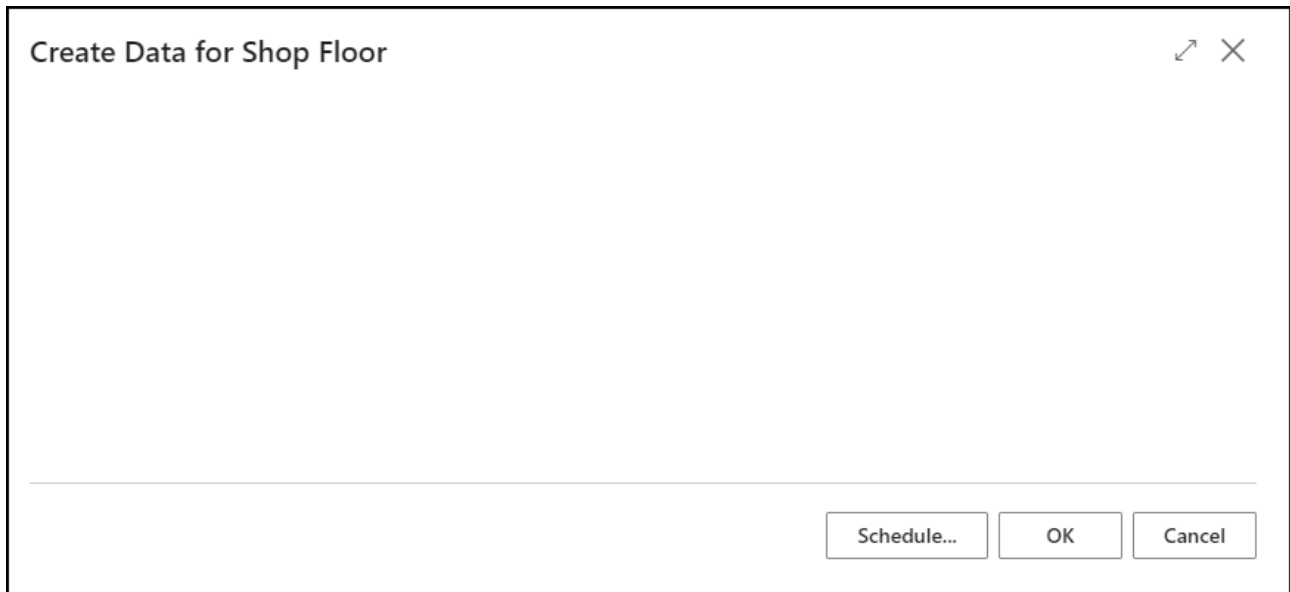
Via **Search create data** you can find the objects for creating Data:



Choose **Create Data for Shop Floor**.

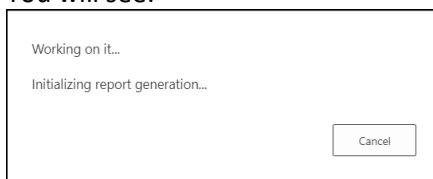
## CREATE DATA FOR SHOP FLOOR

This will create all necessary Data to run Shop Floor.



Click **OK**.

You will see:



for approximately 1 minute.