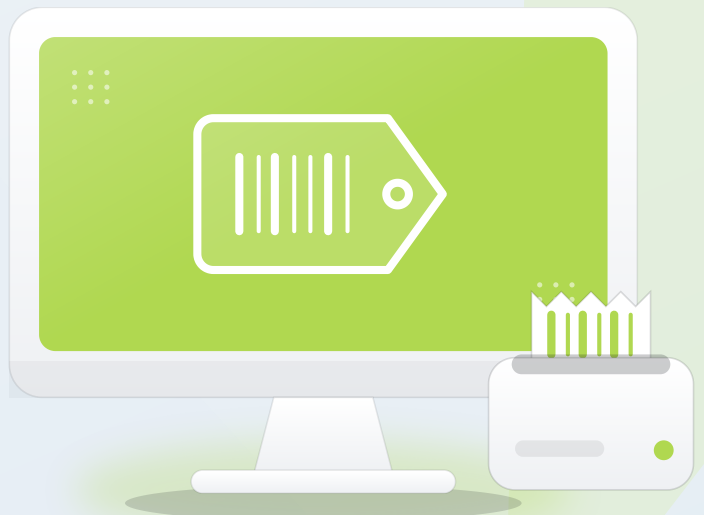


EtiqPro

User guide

Last updated: 01/04/2025 |



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User guide

1

Introduction

EtiquPro is a label printing application. It lets you design your own labels with its built-in editor. You can also design your own data lists from different sources (database, CSV file, ...).

2 Installation

EtqPro is installed with a setup program. 

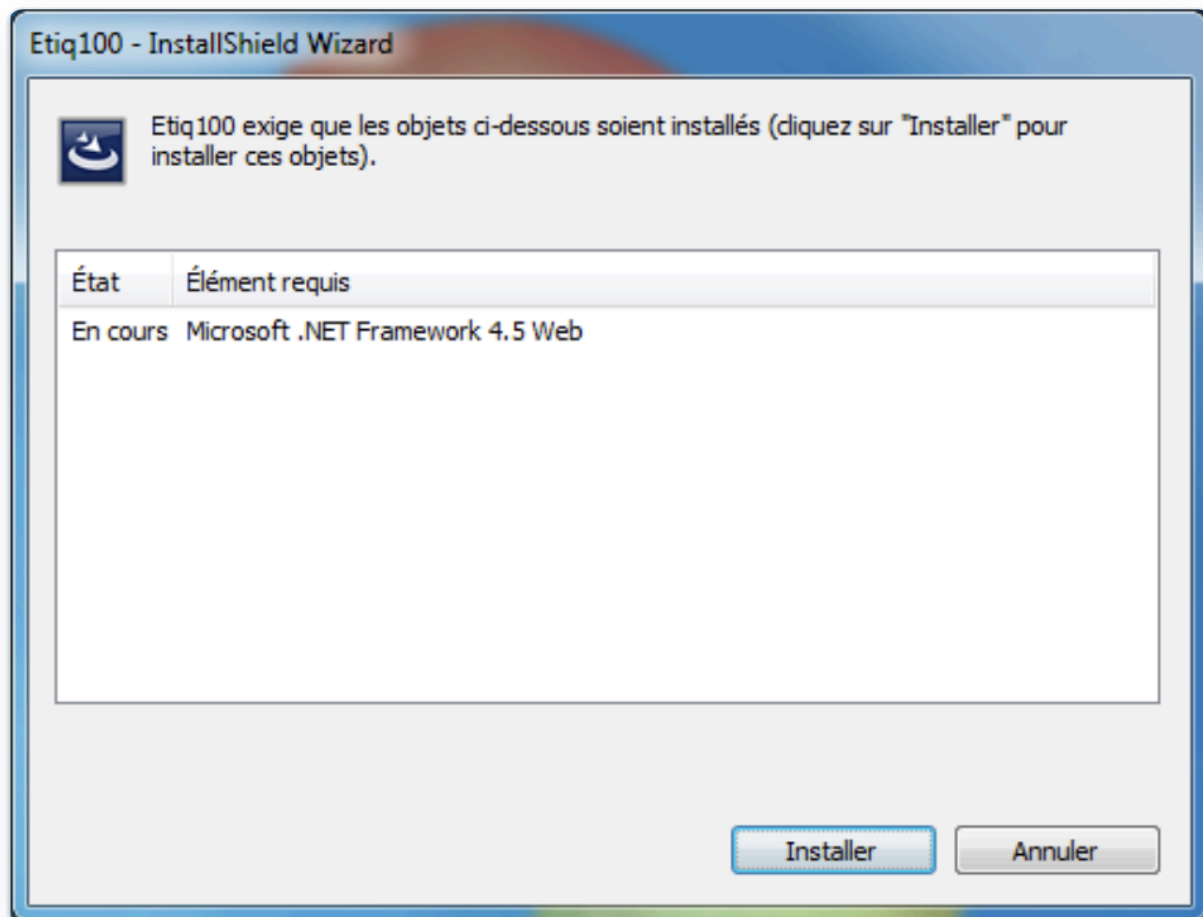
Save this setup file on the computer, then run it by double-clicking it.

2.1 Installing .NET Framework 4.5

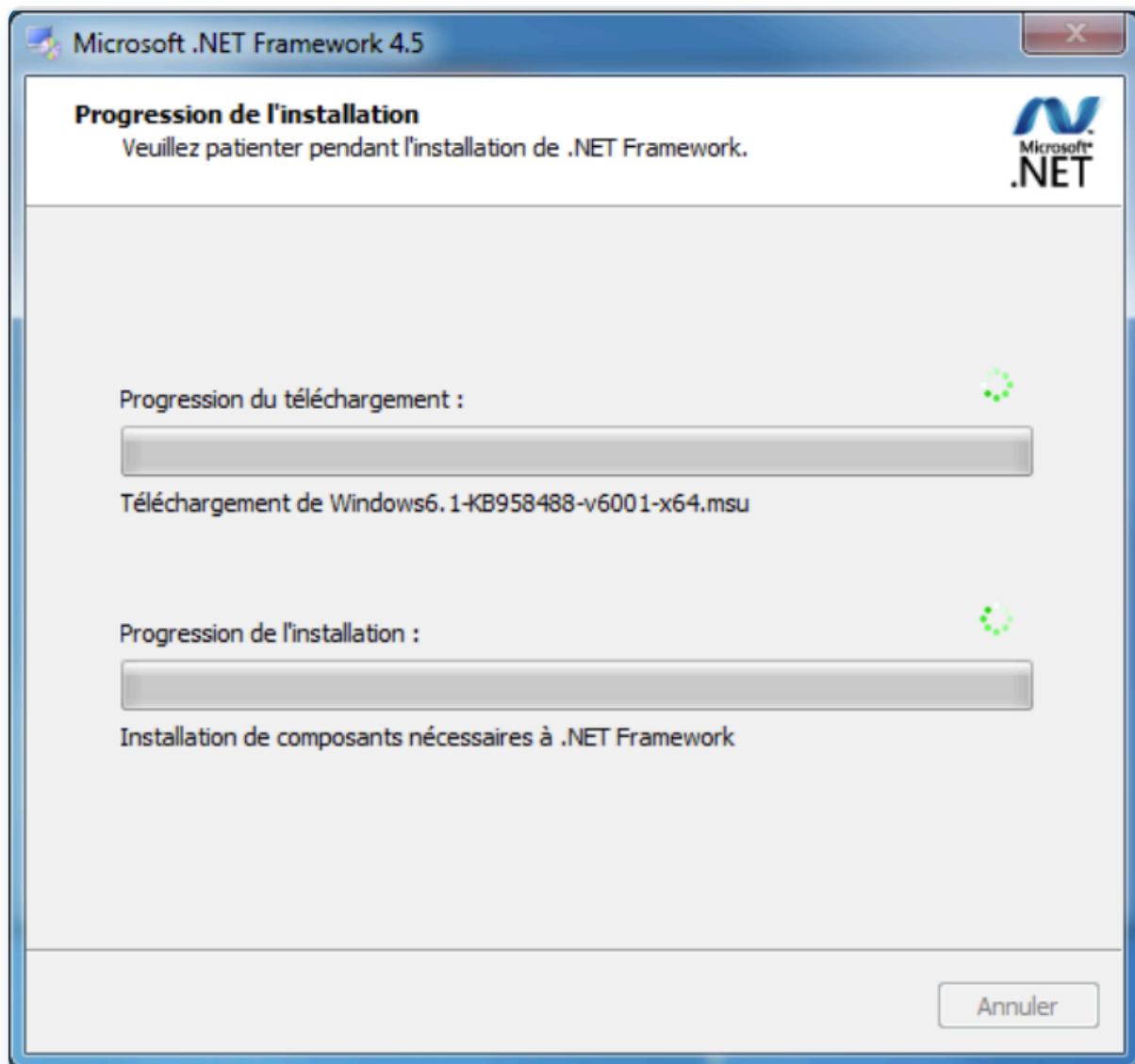
The application checks that .NET Framework 4.5 is installed on the computer. If it is already installed, the following windows will not be displayed.

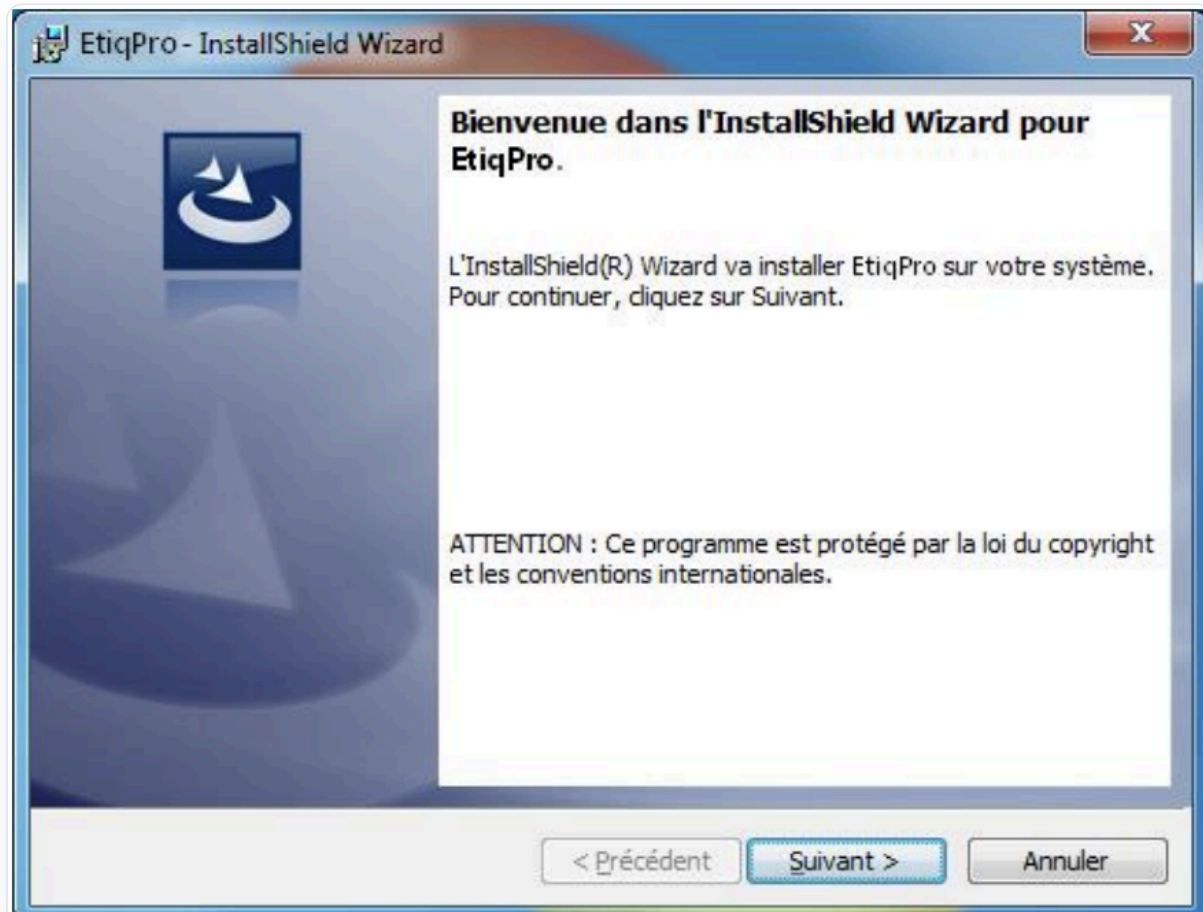
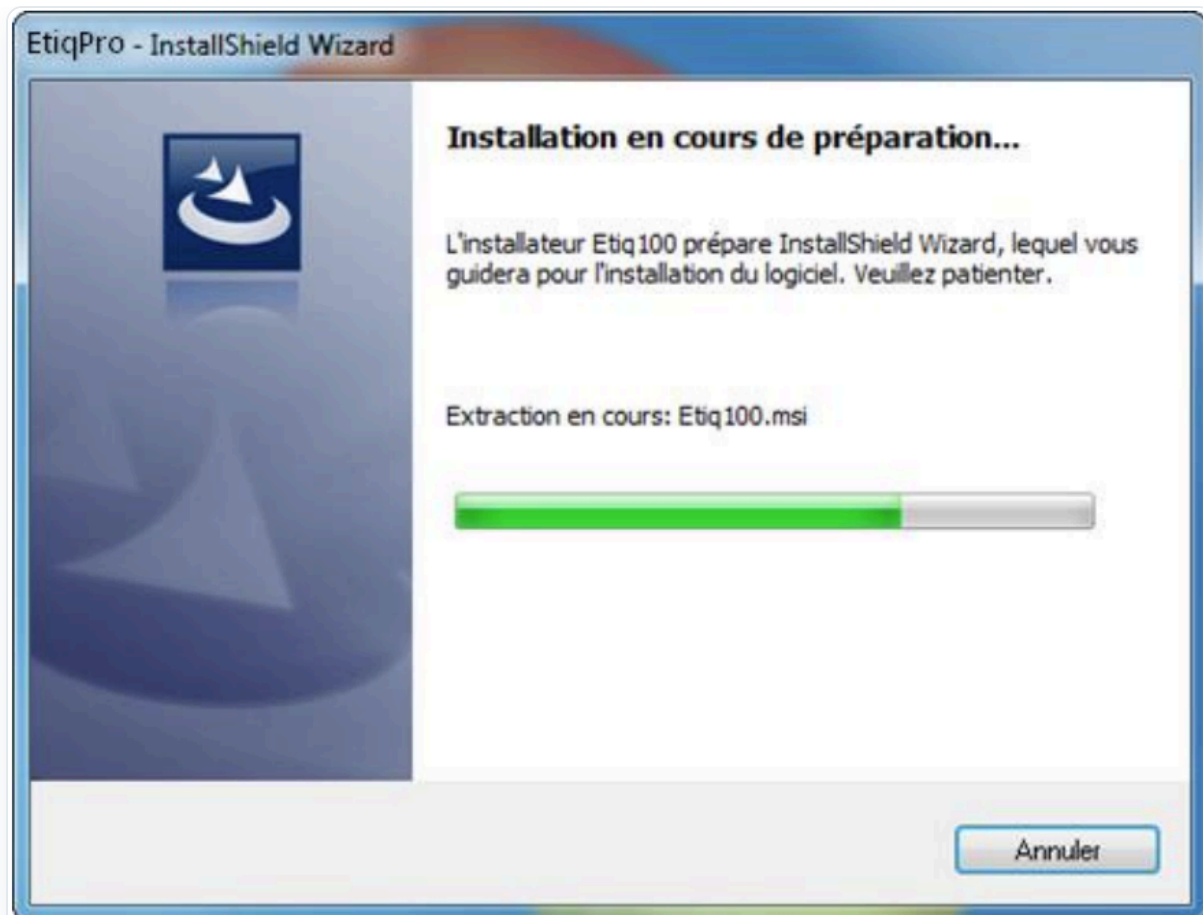
i NOTE: An internet connection is required to download the Framework. Otherwise, please exit the installation and install .NET Framework 4.5 another way.

Click « Installer » (Install).

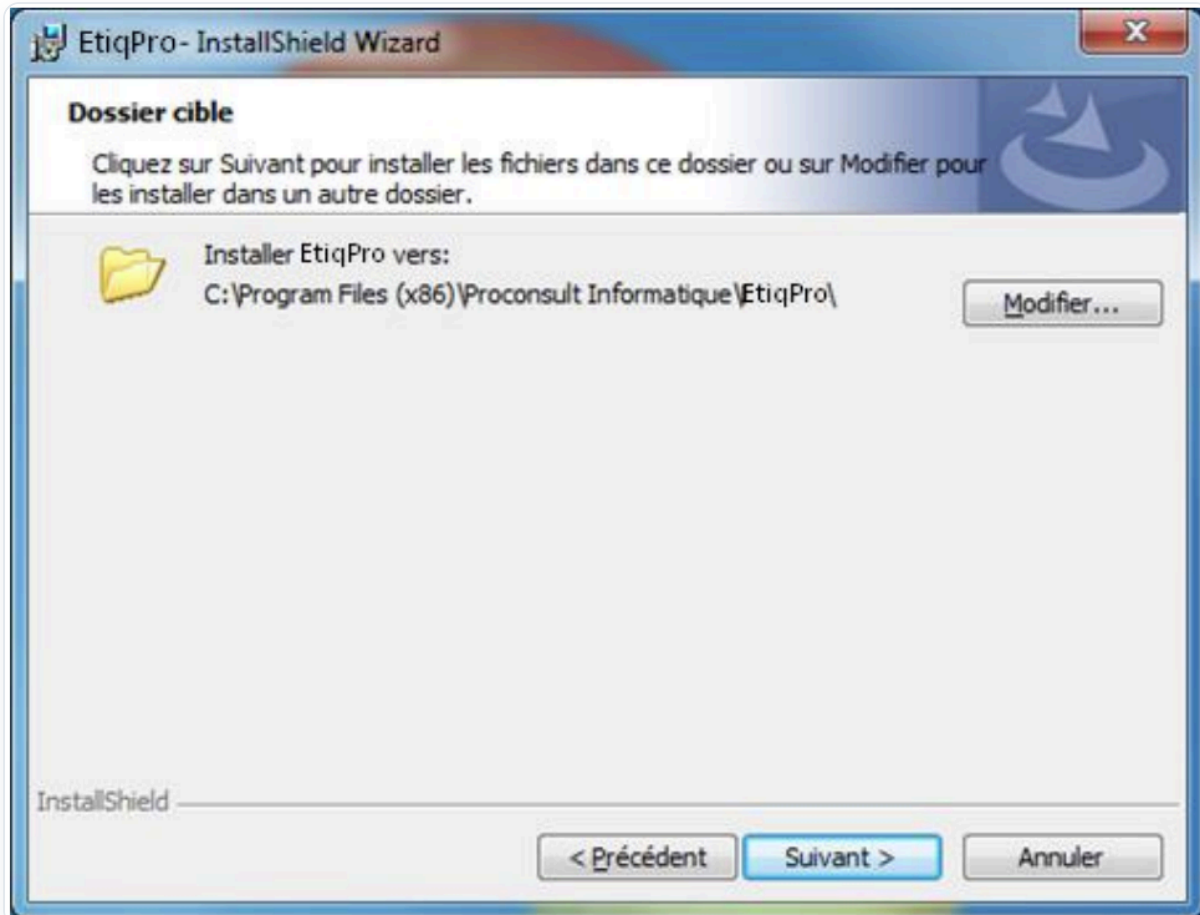


The installer downloads .NET Framework from the internet and installs it.



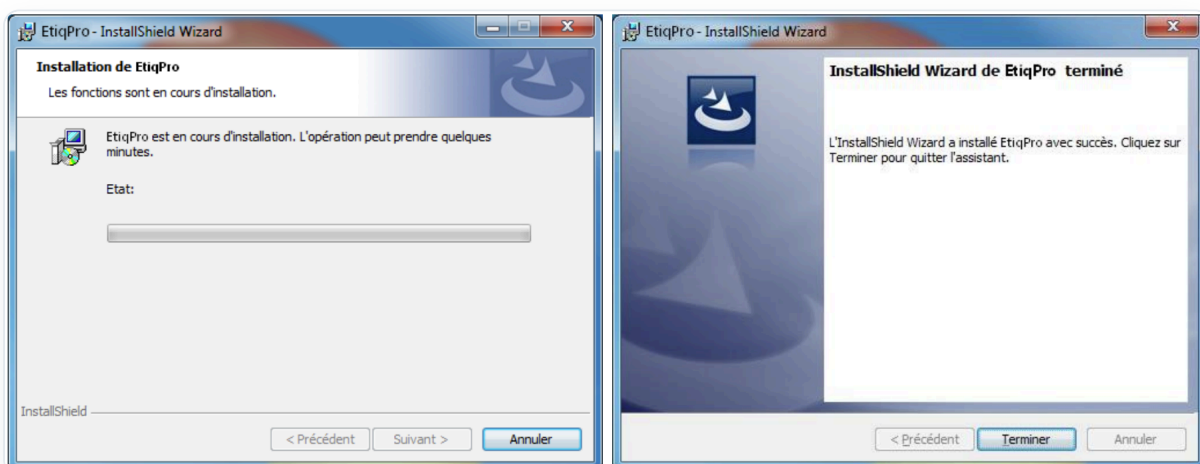


Click « **Suivant** » (Next) to start the EtiquPro installation process.



You can choose another installation folder by clicking « **Modifier** » (Change). Select the installation folder you want, then click « OK ».

Click « **Installer** » (Install).



Click « **Terminer** » (Finish). EtiquPro is now installed on the computer. A shortcut to the application is added to the desktop: 

2.2 Activating the application licence

When you open the application, you will be informed that no licence has been detected, and a licence request form opens automatically:

You must then fill in this form by completing the fields (5 in total) in the **UTILISATEUR** (USER), **INFORMATIONS LICENCE** (LICENCE INFORMATION) and **REMARQUES** (REMARKS) sections.

Enter the last name, first name and e-mail address of the person who will hold the licence. You must also enter the name of the customer (the company) the licence is for.

i The « Remarques » (Remarks) field must be filled in, explaining the context of the licence request (change of workstation, licence cancellation, etc.).

2.2.1 Remarks

In the event of a change of workstation, you must submit a new licence request and indicate the old licence to be deleted, so that the exact number of licences held by the customer can always be monitored.

Example:

"Mr X has changed PC, please delete his old licence AAAA-BBBB... and activate this new licence."

Once the request has been sent, the person whose e-mail address was entered will receive an e-mail confirming that the licence has been activated. They then simply need to restart ETIQPRO.

2.3 First launch of the application

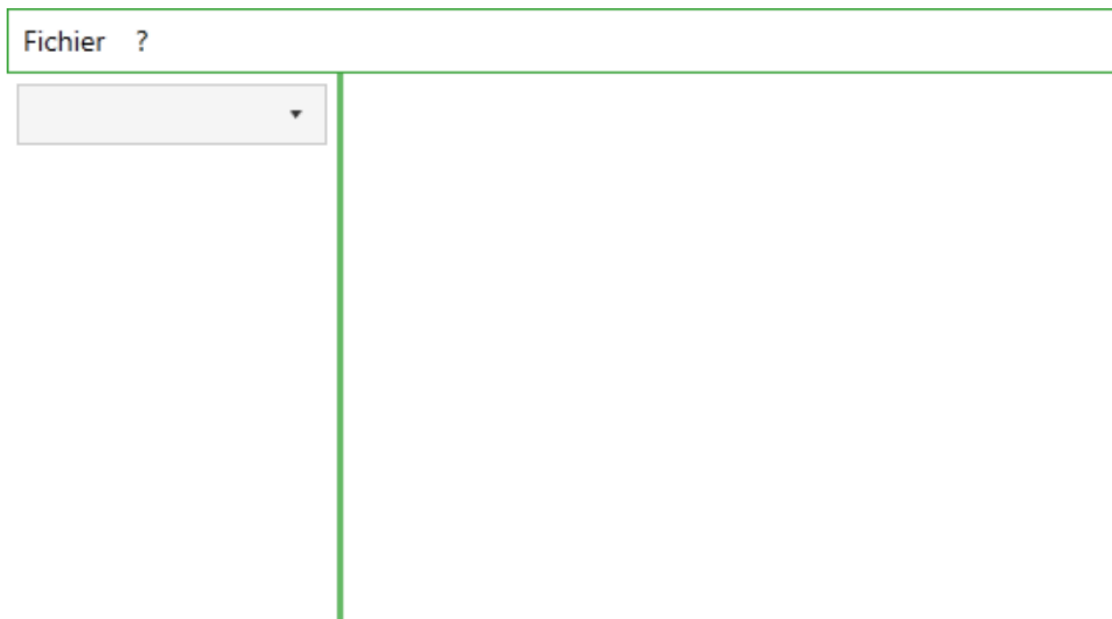


Figure 3 : Premier lancement de l'application

On first launch, the application is in simple mode.

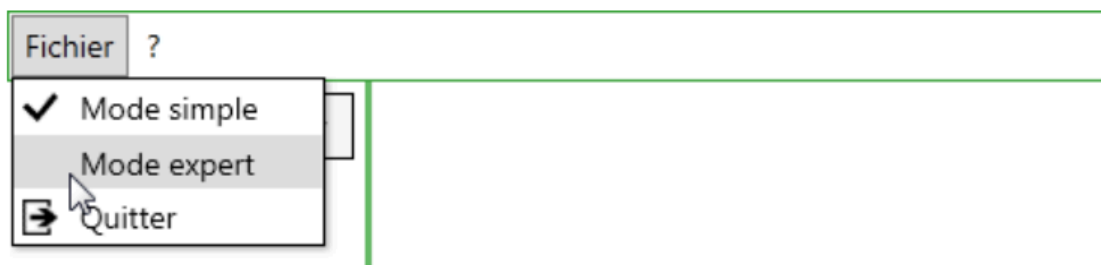


Figure 4 : Les modes d'utilisation

No printer and no data source are configured. To configure them, you need to switch to **Expert** mode.

2.4 Operating modes

2.4.1 Simple mode

Simple mode lets you use the application without access to the configuration area (data sources, data lists, label design, ...). Only the label printing and preview features are available.

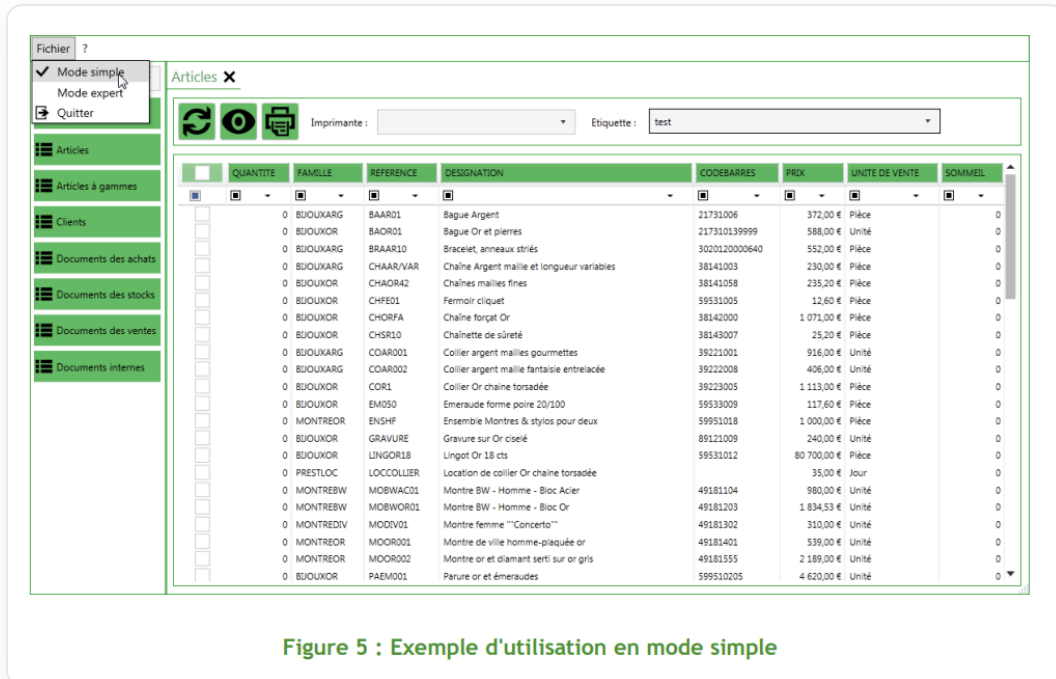


Figure 5 : Exemple d'utilisation en mode simple

■ Printing labels

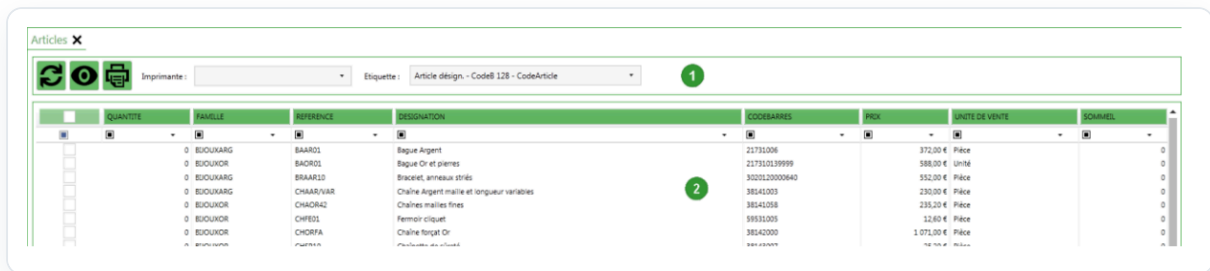
To print labels, select the data source the information will come from.



Figure 6 : Sélection d'une source de données

Among the data lists associated with this source, click the data list you want.

The data is displayed:



QUANTITE	FAMILLE	REFERENCE	DESIGNATION	CODEBARRES	PRIX	UNITE DE VENTE	SOMMEIL
0	BIJOUXARG	BAAR01	Bague Argent	21731006	372,00 €	Pièce	0
0	BIJOUXOR	BAOR01	Bague Or et pierres	217310139999	588,00 €	Unité	0
0	BIJOUXARG	BRAAR10	Bracelet, anneaux striés	3020120000640	552,00 €	Pièce	0
0	BIJOUXARG	CHAAR/VAR	Chaîne Argent maille et longueur variables	38141003	230,00 €	Pièce	0
0	BIJOUXOR	CHOR42	Chaînes mailles fines	38141058	235,20 €	Pièce	0
0	BIJOUXOR	CHFE01	Fermeture cliquet	59531005	12,60 €	Pièce	0
0	BIJOUXOR	CHORFA	Chaîne forçat Or	38142000	1 071,00 €	Pièce	0

Area 1 contains the print commands. Area 2 contains the data.



: Refresh the data.



: Preview the **checked** items.



: Print the **checked** items.



Note: only lines with a quantity greater than 0 will be printed.

Printer: Select the printer on which the labels will be printed, from the printers configured in the application.

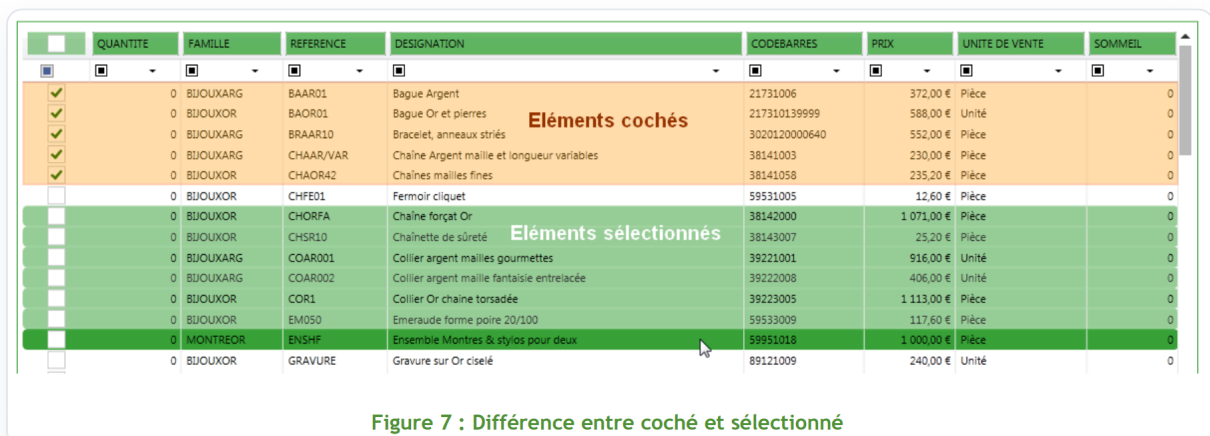


Note: The printer selected by default is the one defined as the default printer in the settings. See “Printers”, page 20.

Label: Select the label format to use from the labels available for this data list.

There are 2 **concepts** to understand when printing: checked lines and selected lines.

- Checked lines are those whose box in the first column is ticked.
- Selected lines.



QUANTITE	FAMILLE	REFERENCE	DESIGNATION	CODEBARRES	PRIX	UNITE DE VENTE	SOMMEIL
0	BIJOUXARG	BAAR01	Bague Argent	21731006	372,00 €	Pièce	0
0	BIJOUXOR	BAOR01	Bague Or et pierres	217310139999	588,00 €	Unité	0
0	BIJOUXARG	BRAAR10	Bracelet, anneaux striés	3020120000640	552,00 €	Pièce	0
0	BIJOUXARG	CHAAR/VAR	Chaîne Argent maille et longueur variables	38141003	230,00 €	Pièce	0
0	BIJOUXOR	CHOR42	Chaînes mailles fines	38141058	235,20 €	Pièce	0
0	BIJOUXOR	CHFE01	Fermeture cliquet	59531005	12,60 €	Pièce	0
0	BIJOUXOR	CHORFA	Chaîne forçat Or	38142000	1 071,00 €	Pièce	0
0	BIJOUXOR	CHSR10	Chaîne de sûreté	38143007	25,20 €	Pièce	0
0	BIJOUXARG	COAR001	Collier argent mailles gourmettes	39221001	916,00 €	Unité	0
0	BIJOUXARG	COAR002	Collier argent maille fantaisie entrelacée	39222008	406,00 €	Unité	0
0	BIJOUXOR	COR1	Collier Or chaîne torsadée	39223005	1 113,00 €	Pièce	0
0	BIJOUXOR	EM050	Émeraude forme poire 20/100	59533009	117,60 €	Pièce	0
0	MONTEUR	ENSHF	Ensemble Montres & stylos pour deux	59951018	1 000,00 €	Pièce	0
0	BIJOUXOR	GRAVURE	Gravure sur Or ciselé	89121009	240,00 €	Unité	0

Figure 7 : Différence entre coché et sélectionné

- Note: Each double-click on a line increases the number of labels to print by 1. In addition, if the line was not checked, it is checked automatically.
- The following context menu (right-click) is available for selected lines.

Définir une valeur pour la sélection

Cocher la case à imprimer de la sélection

Décocher la case à imprimer de la sélection

Aperçu de la sélection

Imprimer la sélection

Sets a number of labels to print for the selected lines.

Checks the box of the selected lines.

Unchecks the box of the selected lines.

Starts a preview of the selected lines.

Starts printing the selected lines.

i Reminder: only lines with a quantity greater than 0 will be printed.

Preview

The preview can be opened:

By clicking the « preview » button  for the checked lines.

- With the « Aperçu de la sélection » (Preview selection) command in the context menu for the selected lines.

The preview displays the lines using the format of the selected label.

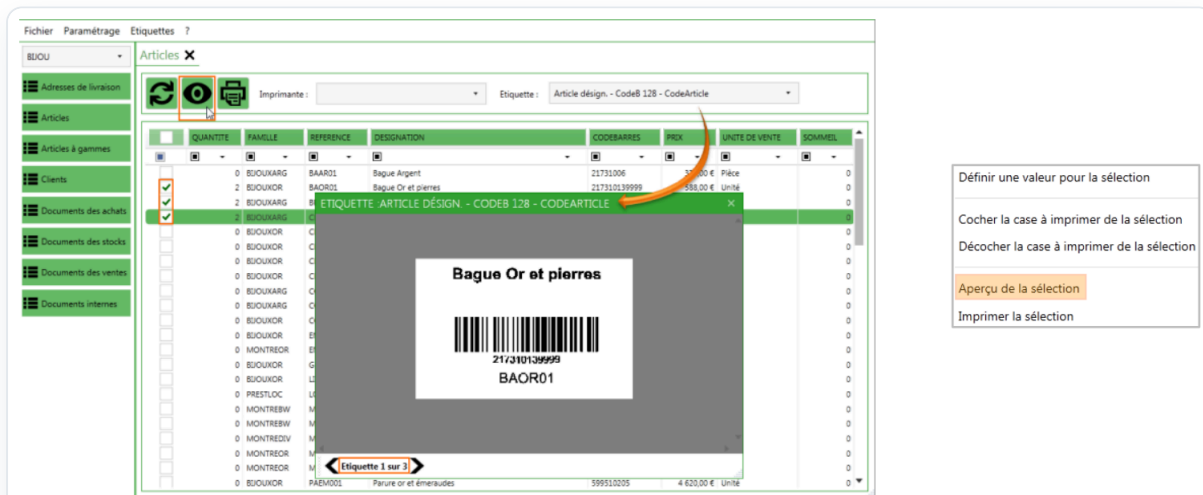


Figure 8 : Affichage de la prévisualisation

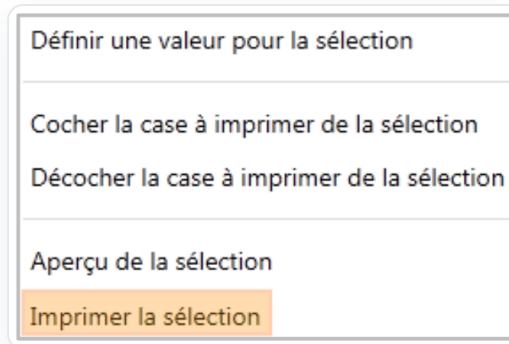
You can preview the other lines using the « **previous** »  and « **next** »  navigation buttons.

Printing

Printing on the selected printer is done by:

- clicking the « **Imprimer** » (Print) button  for the checked lines.

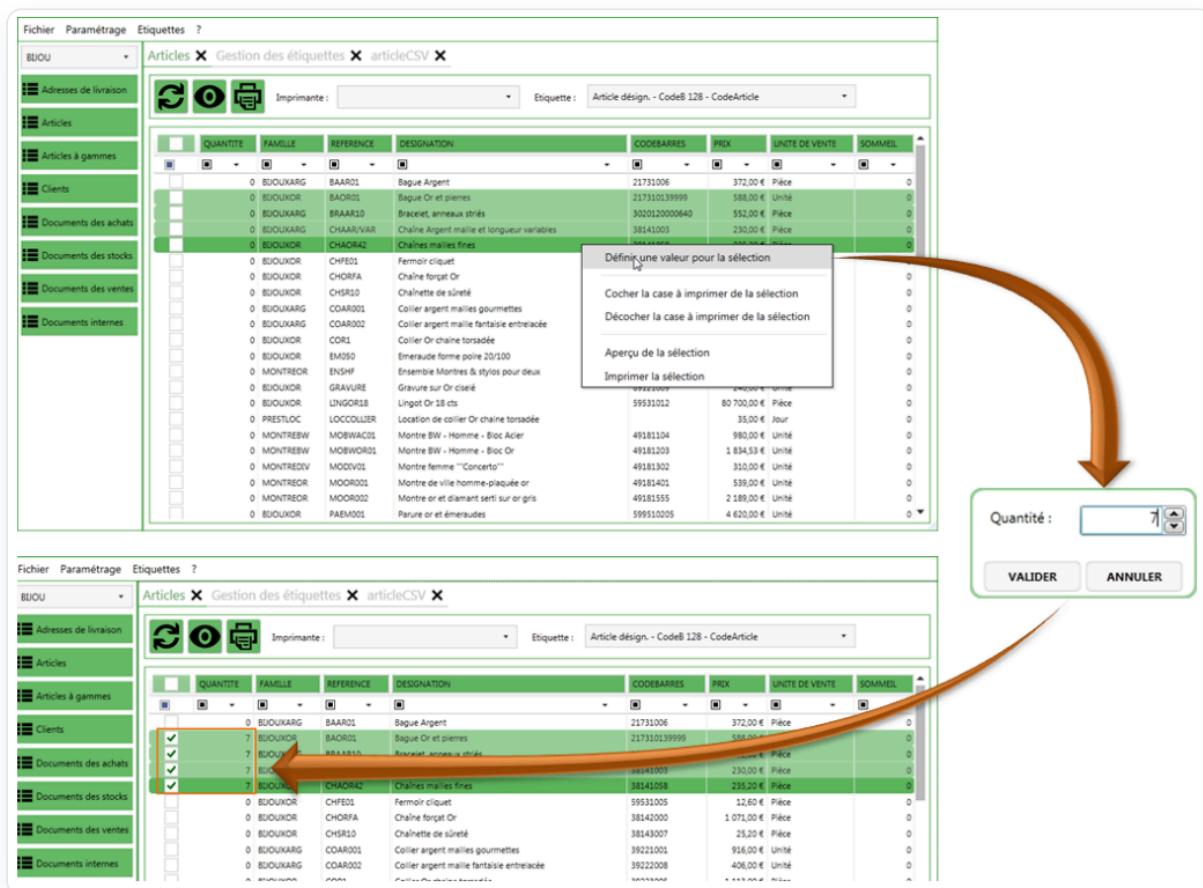
- the **imprimer la sélection** (print selection) command in the context menu for the selected lines.



i Note: only lines with a quantity greater than 0 will be printed.

Setting a number of labels for the selection

You can set a number of labels to print for a group of lines. Select the lines, open the context menu (right-click), then click the **définir une valeur pour la sélection** (set a value for the selection) command.



This sets the quantity in the quantity column of the **selected** lines. It also ticks the checkbox automatically.

2.4.2 Expert mode

In **Expert** mode, the configuration features are available.

Fichier Paramétrage Etiquettes ?

■ Settings menu

	Data sources	Defines where the data to be printed comes from
	Options	Defines various application options
	Printers	Configures the printers used
	Data lists	Configures the different data lists

Data sources

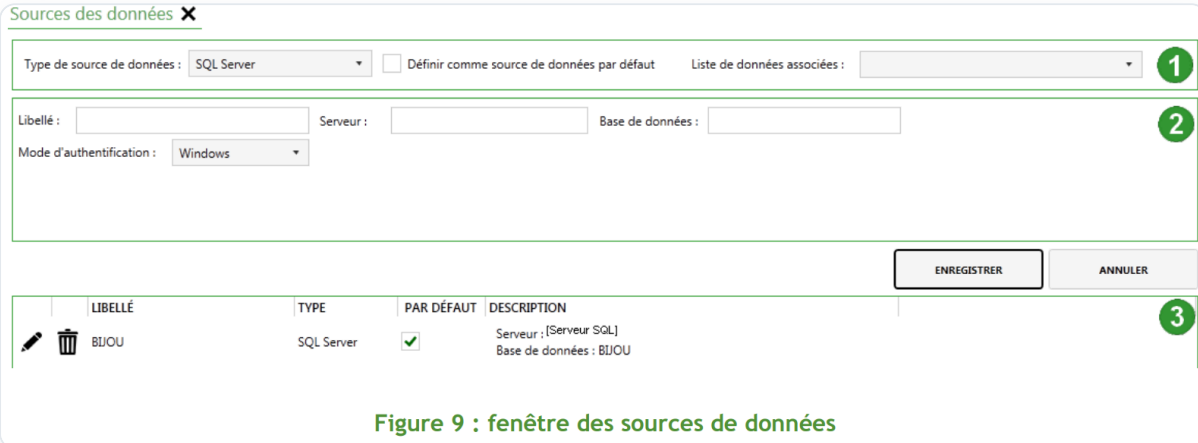


Figure 9 : fenêtre des sources de données

Data sources are defined in this window. A data source is the place where the data used by the data lists is stored.

Section ❶ specifies the type of data source and the data lists associated with it. This means that labels can be generated from this data source using its data lists.



Figure 10 : Liaison entre une source de données et ses listes de données

Section ❷ is specific to each type of data source. In the application, the data can come from:

- an SQL database.
- a proprietary Sage database (the Sage ODBC driver must be installed on the computer).
- CSV files.

Section **3** lists the data sources that have been created.

i Note: All data source types have a « Libellé » (Label) property, which is the identifier of the data source in the application. This property is **mandatory**.

Creating a data source

To create a new data source, fill in the various fields and click « **Enregistrer** » (Save). This adds a new line to section **3** of Figure 9. This data source will also be available in the drop-down list of the left-hand side panel.

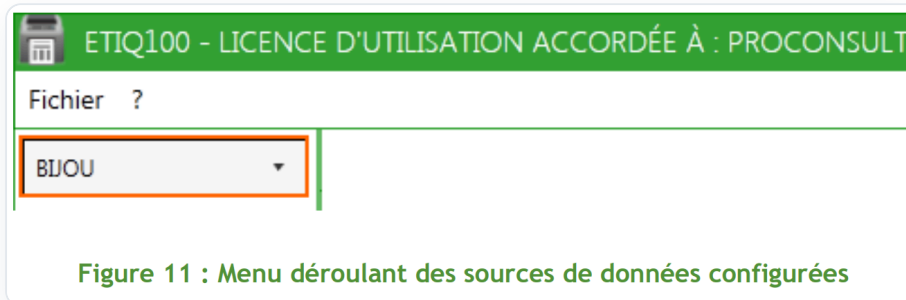


Figure 11 : Menu déroulant des sources de données configurées

Configuring an SQL Server data source

To create an SQL Server data source, select « **Sql Server** » in the data source type field. Then fill in the fields:

- Server: the name of the SQL instance hosting the database.
- Database: the name of the database.



Figure 12 : Configuration de source de données SQL Server

There are 2 types of authentication.

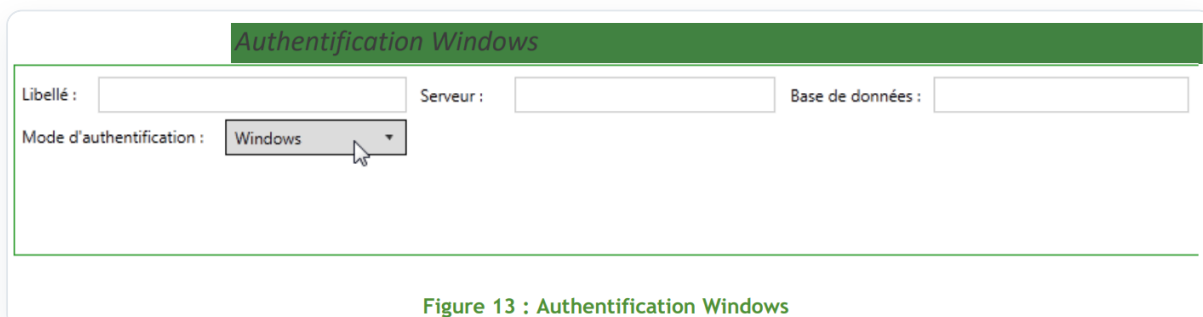


Figure 13 : Authentification Windows

With this type of authentication, the connection to the database uses the credentials of the Windows session.

Figure 14 : Authentification SQL Server

If you use SQL Server authentication, you must define a user (defined in the database) and the associated password so that the application can create a connection.

Figure 15 : Configuration d'une source de données Sage ODBC

For a Sage ODBC connection, you must define:

- The Sage user to use for the ODBC connection.
- Their password.
- The type of ODBC connection.
- The file(s), depending on the previous type.

Figure 16 : Configuration d'une source ODBC Gestion commerciale

File 1: The accounting file. 📁

File 2: The commercial management file. 📁

Figure 17 : Configuration d'une source ODBC Comptabilité

File 1: The accounting file. 📁

Figure 18 : Configuration d'une source ODBC Immobilisations

File 1: The accounting file. 📁

File 2: The fixed assets file. 📁

Figure 19 : Configuration d'une source de données par fichiers CSV

For a data source based on CSV files, you must define:

- The delimiter used to separate the columns.
- The folder containing the CSV files.

i Note: All files must use the same separator.

Tick the « Utiliser la première ligne comme nom de colonnes » (Use the first line as column names) option if the column names are on the first line of your CSV files.

Editing a data source

You can edit an existing data source by:

- Clicking the « Editer la source de données » (Edit data source) icon.

Options

NOM	DESCRIPTION	TYPE	VALEUR
ARTSOMMEIL	Afficher les articles en sommeil	Booléen	☐
CUSOMMEIL	Afficher les clients en sommeil	Booléen	☐
DOCCOMPTA	Afficher les documents comptabilisés	Booléen	☐
DOCSTARTDATE	Charger les documents à partir de	Date	01/01/1900

Figure 21 : Fenêtre des options

Options block

Working folder: folder in which the labels and data lists are stored.

Reset quantities after printing: If this box is ticked, the quantity to print of the printed items is reset to 0 when labels are printed.

Global variables

In this section, you can define variables that can be used as criteria in the data lists. A global variable consists of:

- A name: identifier of the variable in the application.
- A description: description of the variable.
- A type: type of the variable (boolean, string, date, numeric).
- A value: value of the variable.

There are 4 by default, but you can create others. Before creating one, you first need to understand how a global variable works. Let us take ARTSOMMEIL as an example.

NOM	DESCRIPTION	TYPE	VALEUR
ARTSOMMEIL	Afficher les articles en sommeil	Booléen	☐

Figure 22 : Détail d'une variable globale

The ARTSOMMEIL variable is a boolean variable whose value is false. So, if we use this global variable in an item list, we can restrict the list to items that are not inactive.

Printers

The printers used by the application are listed and configured in this form.

Libellé :

Type d'imprimante :

Nom :

Langue d'imprimante :

Résolution (Dpi) :

Orientation d'impression :

☐ Définir comme imprimante par défaut

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LIBELLÉ	TYPE	PAR DÉFAUT	LANGUE	RÉSOLUTION	ORIENTATION	DESCRIPTION
---------	------	------------	--------	------------	-------------	-------------

Figure 23 : Fenêtre des imprimantes

Section 1 : Printer data entry

Section 2 : List of the printers configured in the application.

Adding a printer

To add a printer, make sure you are not editing another printer. If you are, click « **Annuler** » (Cancel).

Then fill in all the following fields:

Libellé (Label): the identifier of the printer in the application.

Langue d'imprimante (Printer language): communication language used by the printer. Refer to your printer's documentation.

Langue d'imprimante :

EPL
ZPL

i Note: Only printers supporting the EPL or ZPL language are compatible with EtiquPro.

Résolution (Resolution): The label resolution supported by the printer.

Orientation d'impression (Print orientation): Output orientation on the printer.

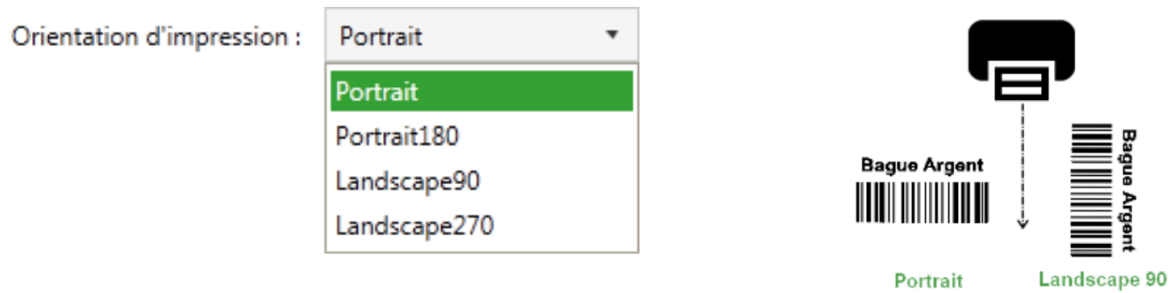
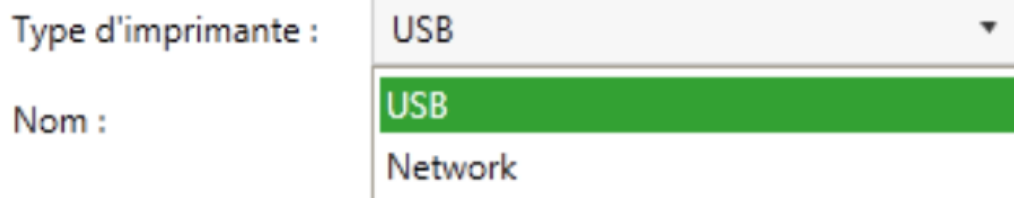


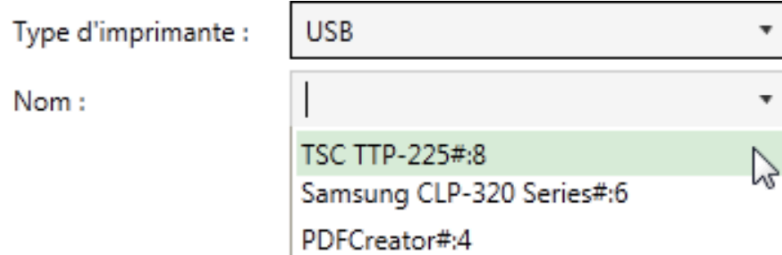
Figure 24 : Orientation d'impression

Type d'imprimante (Printer type): Defines whether the printer is connected via USB or is a network printer.



Defining a USB printer

To add a USB printer, first select **USB** in the « **Type d'imprimante** » (Printer type) field. Then select one of the printers from the « Nom » (Name) list.



i Note: This list contains all the printers used by the computer.

i Note: You can print on a printer connected via USB to another PC on the network, provided that the printer is **shared**. To print on this printer, enter:

i \\name of the other PC\name of the printer

Defining a network printer

To add a network printer, first select **Network** in the « **Type d'imprimante** » (Printer type) field. Then enter the network address of the printer and the port.

Type d'imprimante :	Network
Adresse :	Adresse réseau de l'imprimante
Port :	Port

Data list

All the data lists defined in the application are listed in this form.

Liste des données ✕

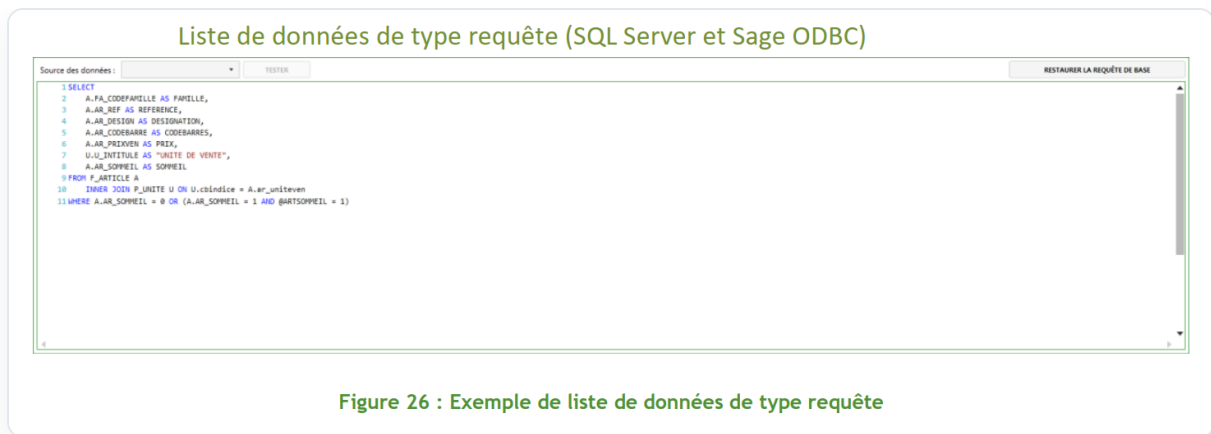
↺ +

	LIBELLÉ	DESCRIPTION
☐ ☐ ☐ ☐		
🗑️ 📄 🔍	Adresses de livraison	Liste des adresses de livraison
🗑️ 📄 🔍	Articles	liste des articles
🗑️ 📄 🔍	Articles à gammes	Liste des articles à gammes
🗑️ 📄 🔍	Clients	Liste des clients
🗑️ 📄 🔍	Collaborateurs	Liste des collaborateurs
🗑️ 📄 🔍	Documents des achats	Liste des documents des achats
🗑️ 📄 🔍	Documents des stocks	Liste des documents des stocks
🗑️ 📄 🔍	Documents des ventes	Liste des documents des ventes
🗑️ 📄 🔍	Documents internes	Liste des documents internes
🗑️ 📄 🔍	Emplacements	Liste des emplacements
🗑️ 📄 🔍	Fournisseurs	Liste des fournisseurs

Figure 25 : Listes de données par défaut

A data list corresponds to a query on the data source.

+	Add a new data list
↺	Refresh the data list
🗑️	Delete the data list
📄	Duplicate the data list
🔍	Edit the data list



Data lists associated with an SQL Server or ODBC data source use SQL query syntax. You can use **global variables** (see page 19).

CSV data list



Data lists associated with a CSV file data source only define the name of the file to query in the folder defined in the data source.

i Note: If the « Utiliser la première ligne comme noms de colonnes » (Use the first line as column names) option is not ticked in the properties of the CSV data source, the results will be named: Colonne 1, Colonne 2,...

■ Configuring a data list

Figure 28 : Configuration d'une liste de données

Libellé (Label): Identifier of the data list in the application

Description : Description of the data list

Afficher dans les sources de données suivantes (Display in the following data sources): Specifies under which data source the data list will be available.

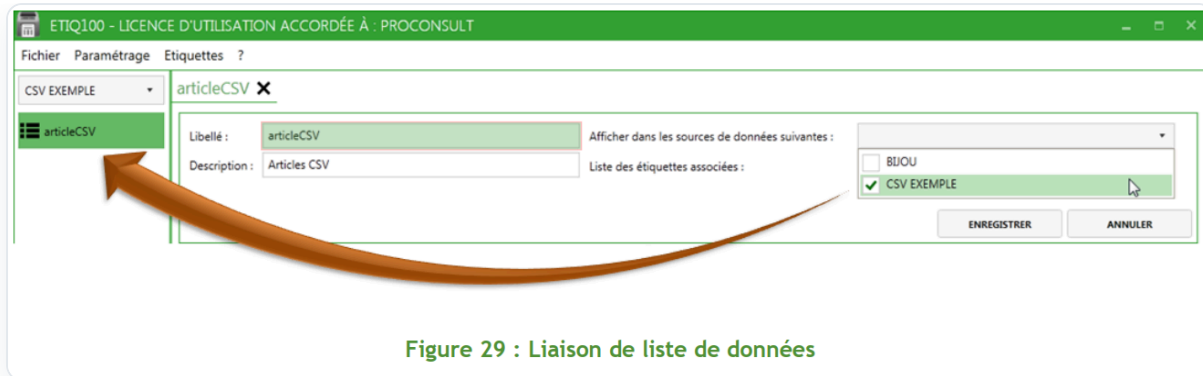


Figure 29 : Liaison de liste de données

Liste des étiquettes associées (List of associated labels): Defines the list of labels available under this data list.

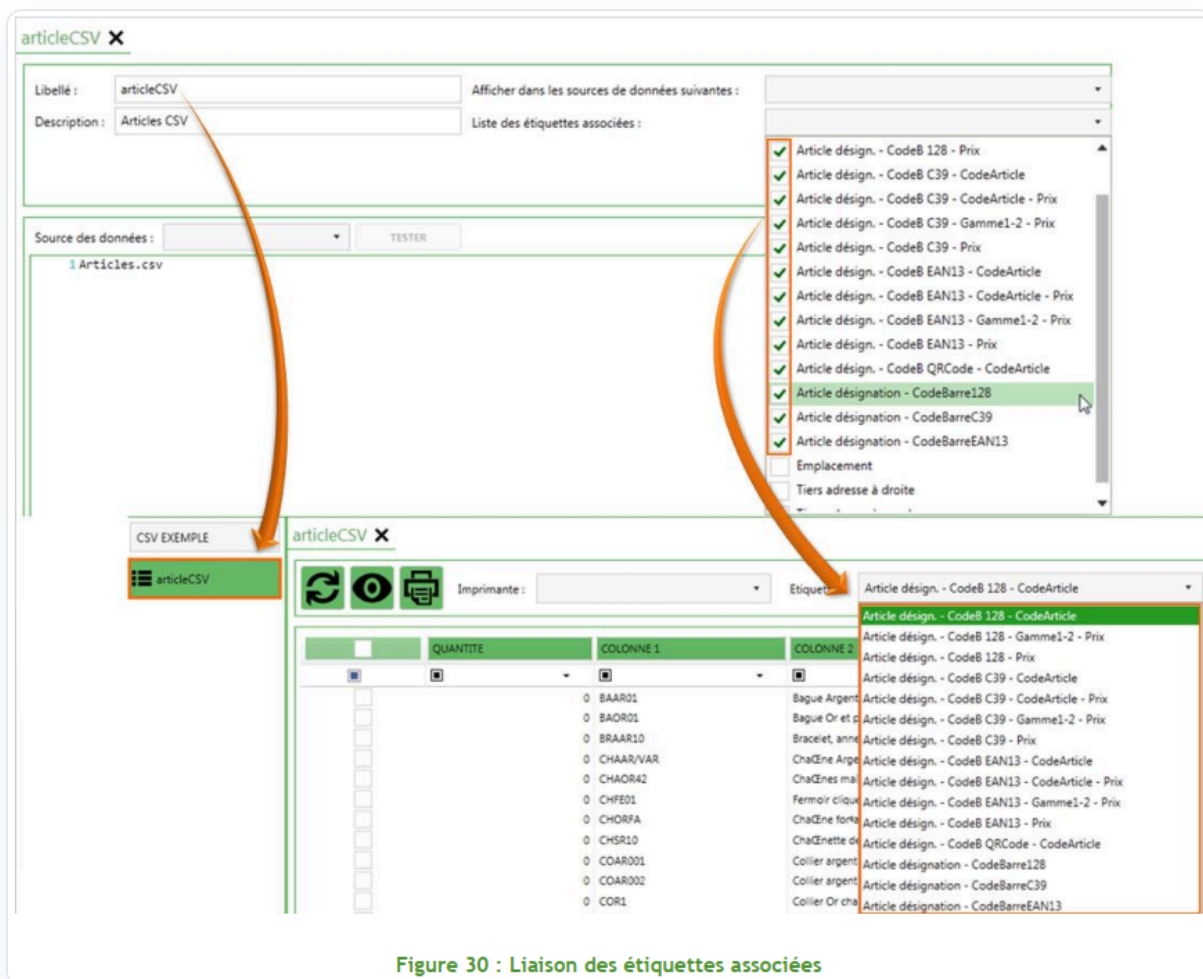
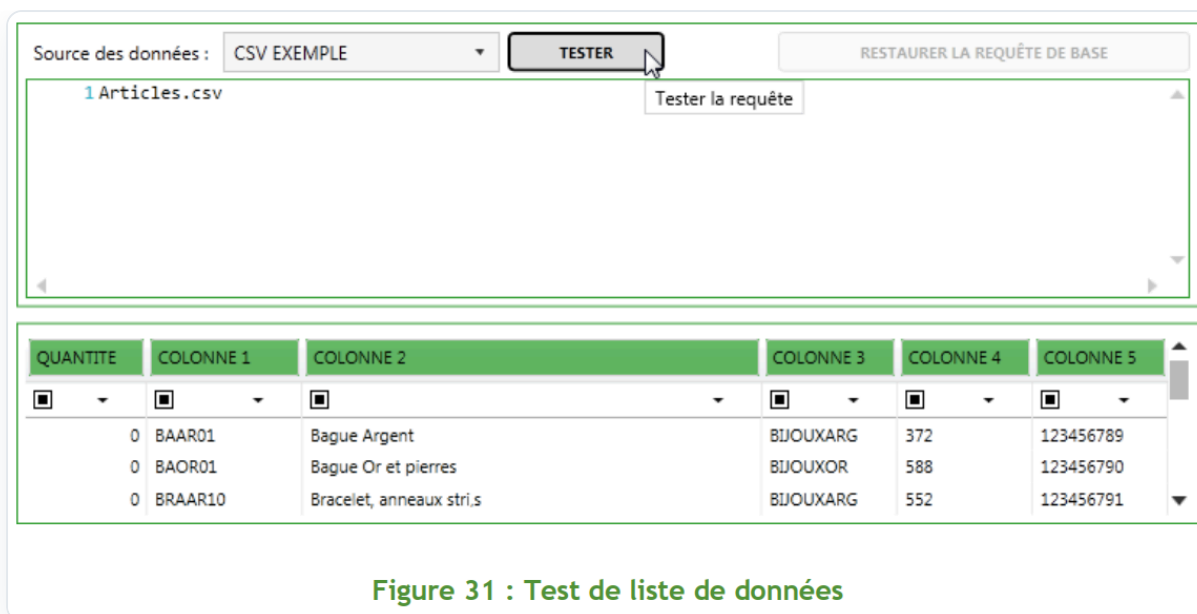


Figure 30 : Liaison des étiquettes associées

Testing a data list

To check that the syntax of the data list is correct, select the appropriate data source and click « **Tester** » (Test).



i If the type of the data source is not compatible with the structure of the data list, an error message is displayed.

Specific features of the Quantity column

A data list must have a QUANTITE (quantity) column. If it is not present in the query or in the CSV file, the application adds it by default. This column determines the number of labels to print per line.

You can use a numeric field to set the quantity. For example, on a sales document, you can use the item reference quantity as the quantity. This way, there is no need to set the number of labels « manually »: it is retrieved from the data source.

ETIQ100 - LICENCE D'UTILISATION ACCORDÉE À : PROCONSULT

Fichier Paramétrage Etiquettes ?

BIJOU

Liste des données X Documents des ventes X

Libellé: Documents des ventes Afficher dans les sources de données suivantes: [dropdown]
Description: Liste des documents des ventes Liste des étiquettes associées: [dropdown]

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Source des données: BIJOU TESTER RESTAURER LA REQUÊTE DE BASE

```
1 SELECT
2   L.DL_QTE AS QUANTITE,
3   CASE E.DO_TYPE
4     WHEN 0 THEN 'Devis'
5     WHEN 1 THEN 'Bon de commande'
6     WHEN 2 THEN 'Préparation de livraison'
7     WHEN 3 THEN 'Bon de livraison'
8     WHEN 4 THEN 'Bon de retour'
9     WHEN 5 THEN 'Bon d'avoir'
10    WHEN 6 THEN 'Facture'
11    WHEN 7 THEN 'Facture comptabilisée'
12  END AS "TYPE",
13   E.DO_PIECE AS "N° DOCUMENT",
14   E.DO_DATE AS date,
15   E.DO_REF AS "REFERENCE DOCUMENT",
16   E.DO_TIERS AS "N° CLIENT",
17   C.CT_INTITULE AS INTITULE,
18   L.AR_REF AS REFERENCE,
19   L.DL_DESIGN AS DESIGNATION,
20   L.NI_PUHTT AS PRX.
```

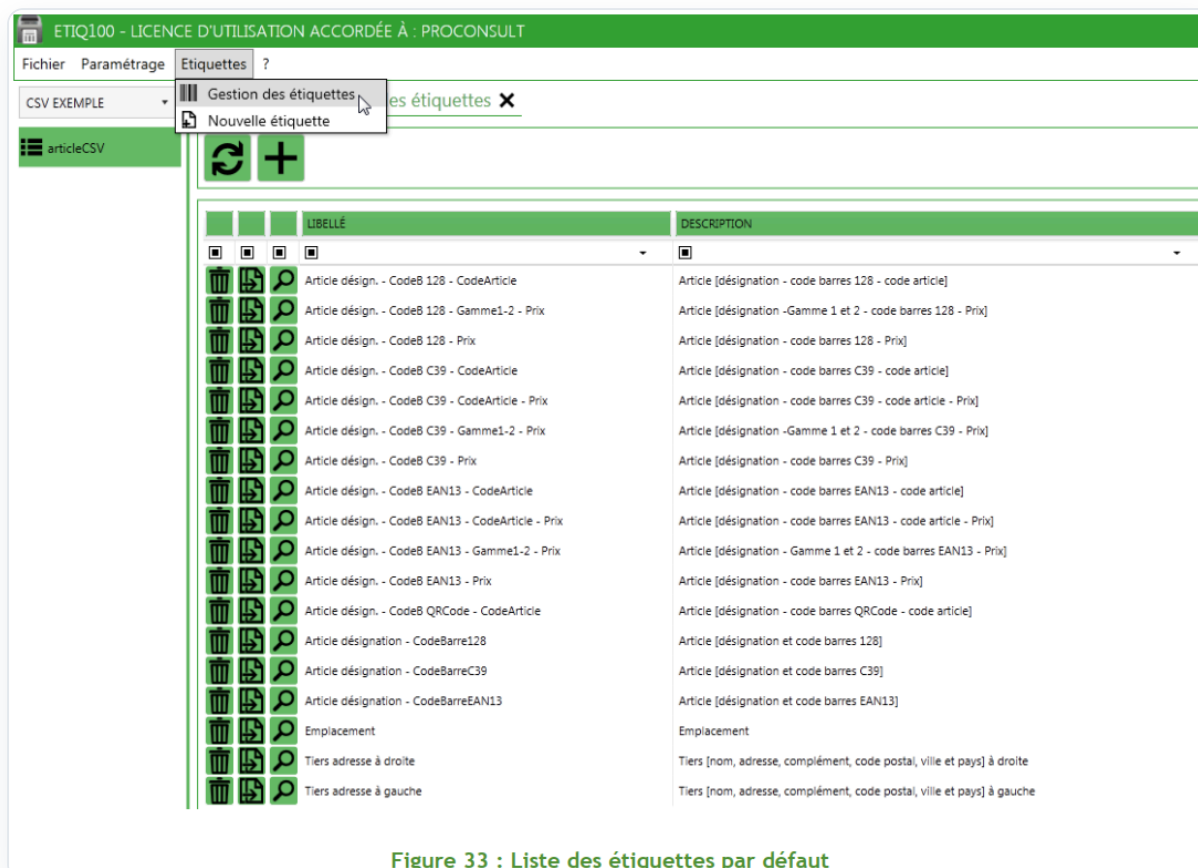
QUANTITE	TYPE	N° DOCUMENT	DATE	REFERENCE DOCUMENT	N° CLIENT	INTITULE	REFERENCE	DESIGNATION	PRX	CG
1	Bon d'avoir	BA00001	16/02/2013	SV 02/2013	DIAMA	Diamant Vert	MOOIV01	Montre femme "Concerto"	370,76 €	491
5	Bon de commande	BC00005	05/01/2013	CDE77/LIV 02/2013	CISEL	Ciseure	BAOR01	Bague Or et pierres	741,52 €	217
2	Bon de commande	BC00005	05/01/2013	CDE77/LIV 02/2013	CISEL	Ciseure	BAOR01	Bague Or et pierres	699,66 €	217
4	Bon de commande	BC00005	05/01/2013	CDE77/LIV 02/2013	CISEL	Ciseure	BAOR01	Bague Or et pierres	771,42 €	217
8	Bon de commande	BC00005	05/01/2013	CDE77/LIV 02/2013	CISEL	Ciseure	MOOR001	Montre de ville homme-plaqué or	644,64 €	491
5	Bon de commande	BC00006	10/01/2013		GRENA	Grenat pour toi	COAR001	Collier argent mailles gourmettes	1 095,54 €	392
4	Bon de commande	BC00006	10/01/2013		GRENA	Grenat pour toi	EM050	Émeraude forme poire 20/100	140,65 €	595
4	Bon de commande	BC00007	12/01/2013	df152	CARAT	Carat S.a.r.l.	COAR002	Collier argent maille fantaisie entrelacée	485,58 €	392
1	Bon de commande	BC00010	23/01/2013		PLATI	Platine & fils	CHAO042	Chaînes mailles fines	281,30 €	381
2	Bon de commande	BC00014	04/01/2013		TOPAZ	La Topaze Lyonnaise	TIMBAR	Timbale de baptême en argent	2 188,68 €	381

Figure 32 : Colonne quantité obtenue depuis la liste de données

Restoring the default query

For the SQL data lists supplied when the application is installed, you can restore the original query. Edit the data list, then click « **Restaurer la requête de base** » (Restore default query).

■ Labels



All the labels created for the application are listed in this form. This list contains all the default labels (supplied as examples), but you can add new ones.

	Add a new label
	Refresh the list of labels
	Delete the label
	Duplicate the label
	Edit the label

Label editor



Figure 34 : Fenêtre de l'éditeur d'étiquette

Thanks to its editor, the application lets you modify the labels supplied by default, or even design new ones.

Section 1 : Label properties.

- **Libellé** (Label): Identifier of the label in the application
- **Description** : Description of the label
- **Disponible dans les listes de données** (Available in data lists): Data lists from which this label can be printed.

Area 2 : Data binding. This area retrieves the list of fields from a data list when an area of the label needs to be linked to a field of the data list.

- **Source de données** (Data source): The data source the data comes from
- **Liste de données** (Data list): The data list whose fields are to be retrieved
- Click « **Récupérer la liste des champs disponibles** » (Retrieve the list of available fields) to load the available fields.

Area 3 : Editor commands



Label properties



Cut the selected item



Copy the selected item



Paste



Undo



Redo



Selection pointer



Add a rectangle



Add an ellipse



Add a line



Add a text box



Add an image



Add a barcode



Properties of the selected item



Zoom 100%



Zoom setting

Label item properties

Each item in the editor has its own properties. Barcode properties are of no use on an image item, and image properties are of no use on a text box.



Figure 35 : Propriétés de police

For items displaying text¹, you can specify:

- The font.
- The style.
 - Bold
 - Italic
 - Strikeout
 - Underline
- The size

Borders and fills

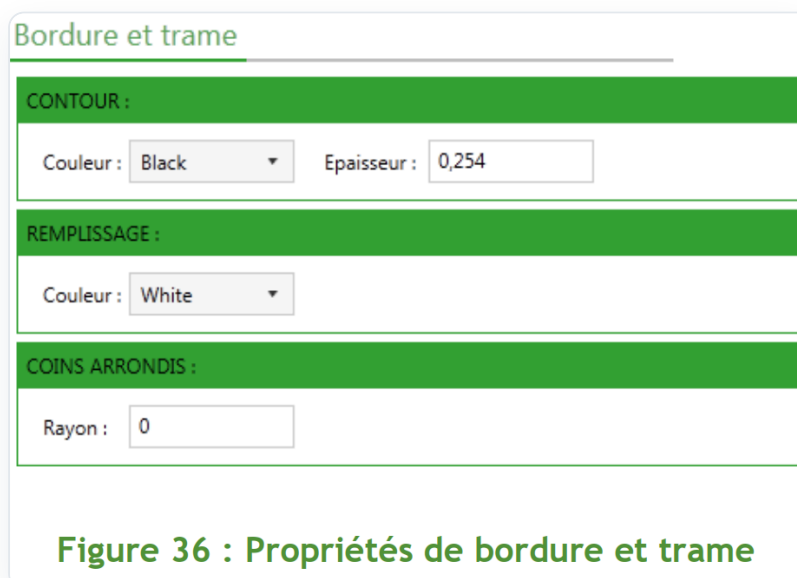


Figure 36 : Propriétés de bordure et trame

Couleur (Colour): Colour of the border.

Epaisseur (Thickness): Thickness of the border.

Remplissage (Fill): Colour applied inside the shape.

Rayon (Radius): radius of the corners.

Couleurs et format

CONTOUR :

Couleur : Black Epaisseur : 0

REPLISSAGE :

Couleur : White

COINS ARRONDIS :

Rayon : 0

COULEUR DU TEXTE :

Couleur : Black

Figure 37 : Propriétés de couleurs et format

Couleur (Colour): Colour of the border.

Epaisseur (Thickness): Thickness of the border.

Remplissage (Fill): Colour applied inside the shape.

Rayon (Radius): Radius of the corners.

Position and size

Position et dimension

X:	1	Y:	1
Largeur :	37	Hauteur :	9
Rotation (0-360) :	0		

Figure 38 : Propriétés de position et dimension

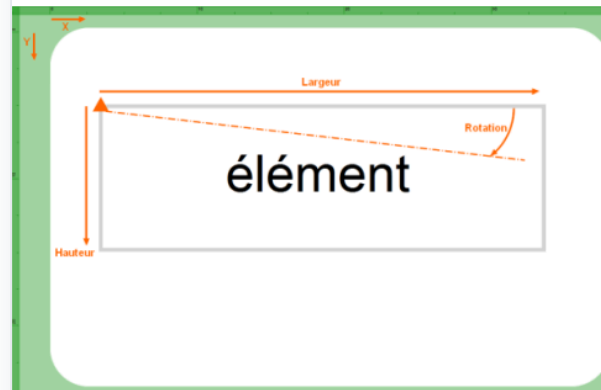


Figure 39 : Position d'un élément dans l'éditeur

: Reference corner of the item

X : horizontal coordinate of the item's reference point

Y : vertical coordinate of the reference point

Largeur (Width): Width of the item

Hauteur (Height): Height of the item

Rotation : Rotation angle in degrees, clockwise.

i Note: The item can also be rotated with the mouse

For text boxes, the « **Position et dimension** » (Position and size) tab also contains a **Taille du texte** (Text size) block.

TAILLE DU TEXTE :
 Taille : None Alignement horizontal : Center

<i>Taille</i>	None	None : aucune modification
	Stretch	Stretch : texte étiré dans la zone
<i>Alignement horizontal</i>	Left	Left : texte aligné à gauche
	Center	Center : texte centrée
	Right	Right : texte aligné à droite
	Justify	Justify : texte justifié

For barcode items, the « **position et dimension** » (position and size) tab has 2 more blocks: **Alignement du code-barres** (Barcode alignment) and **taille du code-barres** (barcode size).

ALIGNEMENT DU CODE BARRES :
 Alignement: MiddleCenter

TAILLE DU CODE BARRES :
 Remplissage : None Remarque : cette option peut rendre votre code-barre illisible

Figure 40 : Propriétés de position et dimension spécifiques aux codes-barres

Alignement	TopLeft	En haut à gauche	
	TopCenter	En haut centré	
	TopRight	En haut à droite	
	MiddleLeft	Au milieu à gauche	
	MiddleCenter	Au milieu centré	
	MiddleRight	Au milieu à droite	
	BottomLeft	En bas à gauche	
	BottomCenter	En bas centré	
	BottomRight	En bas à droite	

Remplissage	None	Aucun
	Fill	Rempli l'élément avec le code-barres

Data binding

Liaison de données

Champ : DESIGNATION Format :

Figure 41 : Liaison de données

Data binding defines which field of the data list is used in this item.

To avoid typing errors, you can load the fields of a data list. Let us take the example of the item data list supplied by default. When the data list is tested, the fields returned are:

- Famille (Family),
- Référence (Reference),
- Désignation (Description),
- Code-barres (Barcode),
- Prix (Price),
- Unité de vente (Sales unit),
- Sommeil (Inactive)

Libellé : Articles Afficher dans les sources de données suivantes :
Description : liste des articles Liste des étiquettes associées :
ENREGISTRER ANNULER

Source des données : BIJOU TESTER RESTAURER LA REQUÊTE DE BASE

```
1 SELECT
2 A_FA_CODEFAMILLE AS FAMILLE,
3 A_AR_REF AS REFERENCE,
4 A_AR_DESIGN AS DESIGNATION,
5 A_AR_CODEBARRE AS CODEBARRES,
6 A_AR_PRIXVEN AS PRIX,
7 U_U_INTITULE AS "UNITE DE VENTE",
8 A_AR_SOMMEIL AS SOMMEIL
9 FROM F_ARTICLE A
```

QUANTITE	FAMILLE	REFERENCE	DESIGNATION	CODEBARRES	PRIX	UNITE DE VENTE	SOMMEIL

Figure 42 : champs d'une liste de données disponibles pour la liaison de données

To make these fields available in the drop-down list of the data binding, select the **data source** and the **data list** on the label, then click « **Récupérer la liste des champs disponibles** » (Retrieve the list of available fields).



Figure 43 : Chargement des champs disponibles

Simply select the field that will feed the item.

In the **Format** area, you can specify a formatting to apply to the text.

For example:

- to display numeric values with only 2 digits after the decimal point followed by the
- € symbol, specify the format: **{0:0.00}€**
- to surround a text with the & character, specify the format **&{0}&**



Figure 44 : Exemples de formatage de liaison de données

For more details, please refer to the following pages:

Numeric format <https://msdn.microsoft.com/en-us/library/0c899ak8%28v=vs.110%29.aspx>

Date format <https://msdn.microsoft.com/en-us/library/8kb3ddd4%28v=vs.110%29.aspx>
<https://msdn.microsoft.com/en-us/library/az4se3k1%28v=vs.110%29.aspx>

Image

IMAGE :

OUVRIR

DIMENSION ET ORIENTATION :

☐ Conserver la taille originale

☒ Redimensionner Largeur : Hauteur :

Conserver le rapport hauteur / largeur:

Miroir : Angle (0-360) :

CONVERSION EN NOIR ET BLANC :

Méthode de tramage :

Seuil (50%):

☐ Inverser

PREVISUALISATION :

Figure 45 : Propriétés d'image

Click « **Ouvrir** » (Open) to select an image that will be displayed on all labels.

Keep original size: The image is not resized and keeps its original size.

Resize

Width: Final width of the image on the label

Height: Final height of the image on the label

<i>Conserver le rapport hauteur / largeur</i>	None	Utilisation des valeurs hauteur et largeur définies
	WidthBased	Redimensionnement de l'image avec comme cible la largeur définie
	HeightBased	Redimensionnement de l'image avec comme cible la hauteur définie
	Fit	Adaptation aux valeurs de hauteur et largeur les plus proches des valeurs définies
<i>Miroir</i>	None	Aucun miroir
	X	Miroir suivant l'axe de la hauteur
	Y	Miroir suivant l'axe de la largeur
	XY	Miroir suivant les 2 axes

Angle : Clockwise rotation of the image.

<i>Méthode de tramage</i>	Threshold	Seuil
	PatternDiffusion	Diffusion
	FloydSteinberg	Algorithme de Floyd Steinberg
	OtsuThreshold	Algorithme d'Otsu

Seuil (Threshold): threshold value for black and white.

i Note: not used for the following dithering methods:

i - PatternDiffusion

i - OtsuThreshold

Invert: use negative mode.

Barcode

Type de code barres : Code39
Valeur à convertir : 123456789
☒ Afficher le texte

Figure 46 : Propriétés de code-barres

Type de code-barres	Code39	Code C39 (alphanumérique)
	Code128	Code 128 (alphanumérique)
	Ean13	EAN13 (numérique sur 13 caractères)
	QRCode	QRCode

i Note: To use other types of barcode, please contact your reseller.

Value to convert: Value displayed **in the editor only**.

Afficher le texte (Display text): Displays the converted text below the barcode.

QRCode

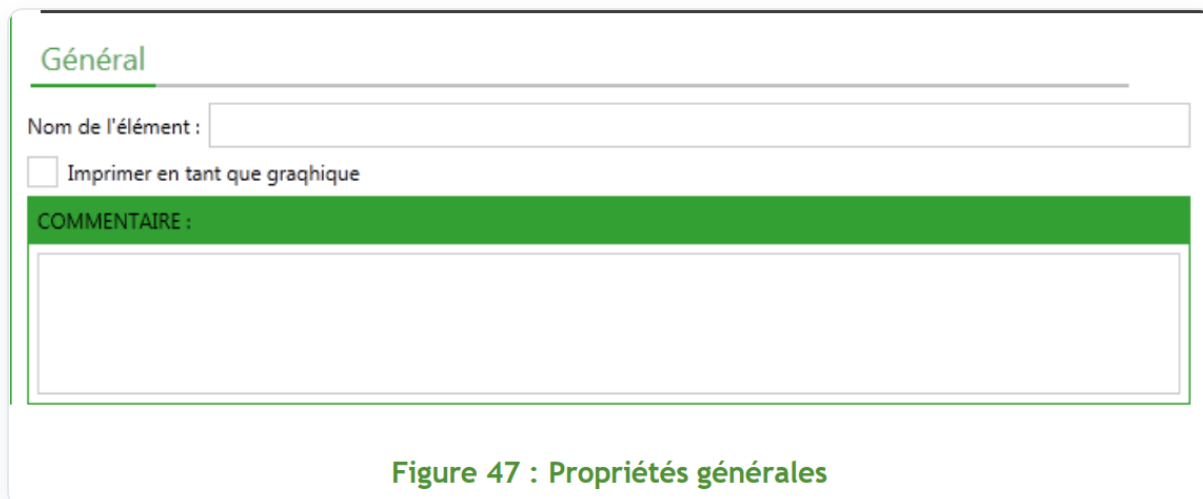
Taille du module (Module size): Size of the smallest square

Other types

Hauteur du code-barres (Barcode height): Height of the barcode

Espacement entre les lignes (Line spacing): length of one spacing unit.

General



Général

Nom de l'élément :

☐ Imprimer en tant que graphique

COMMENTAIRE :

Figure 47 : Propriétés générales

Nom de l'élément (Item name): Reserved. Currently unused.

Imprimer en tant que graphique (Print as graphic): ticked → the item is printed as an image rather than as vector graphics (loss of quality).

3

Updating ETIQPRO to V1.1.0.X

3.1 Introduction

This patch introduces a new licence generation system. You no longer need to request keys by e-mail or by contacting support. From now on, everything is done directly in ETIQPRO.

Before:

LICENCE

Cette application n'a pas encore été enregistrée. Pour pouvoir continuer à l'utiliser, il est indispensable que vous la référenciez.

Veuillez contacter les Editions CoMPAGNoNS info@compagnons-arcadie.com ou au 05 61 26 71 64 afin d'obtenir votre licence client.

Clé client :

Licence client :

VALIDER **ANNULER**

After:

DEMANDE DE LICENCE

UTILISATEUR

Compte de domaine :

Nom :

Prénom :

Email :

OPTIONS

+

OPTION

INFORMATIONS LICENSE

Nom du client :

Type de licence : Standard

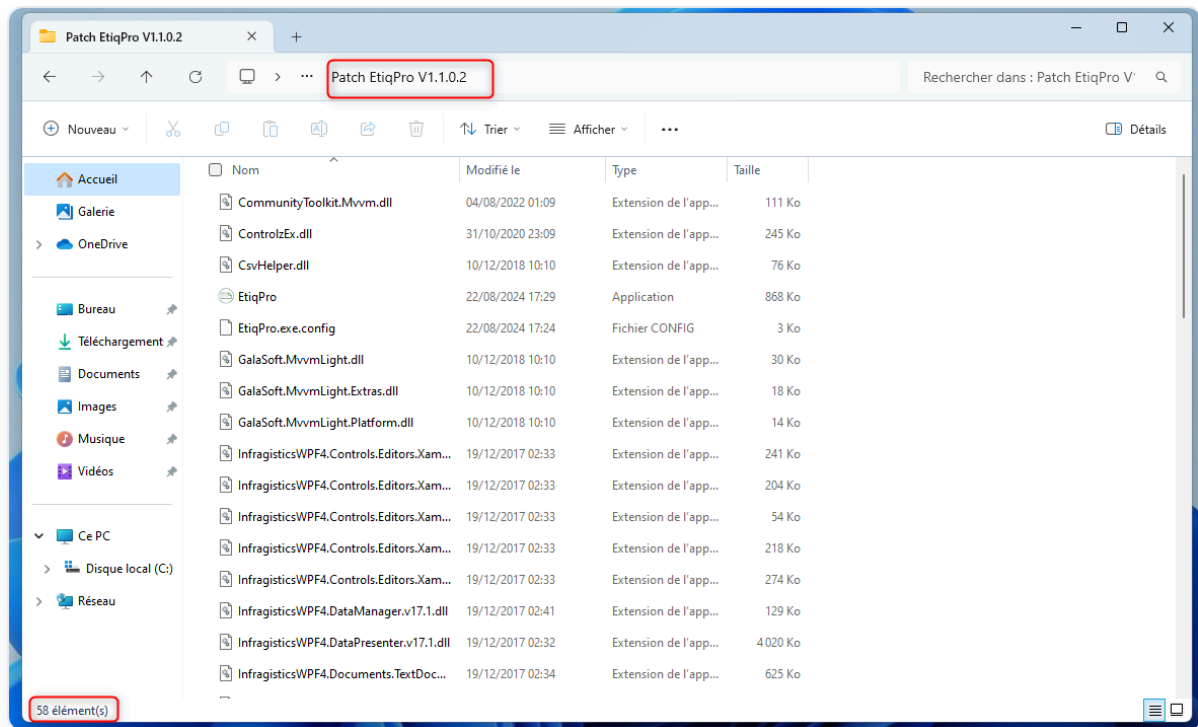
Vendeur : Compagnons

REMARQUES

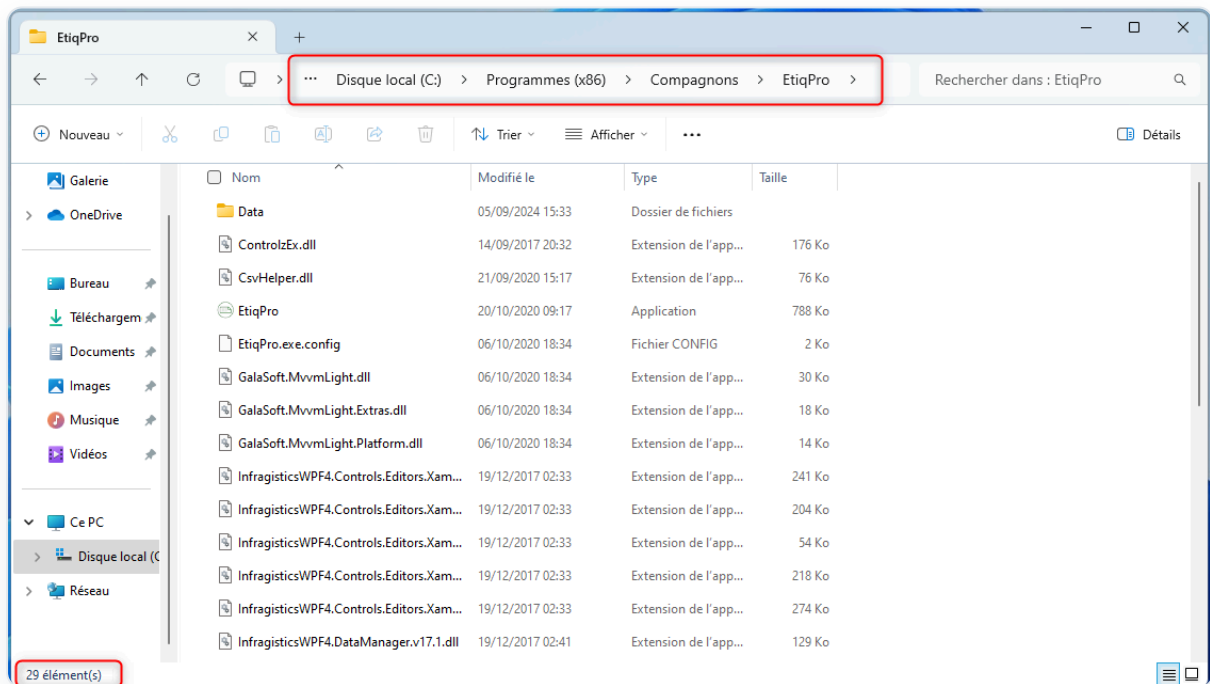
OK **ANNULER**

3.2 Installing patch V1.1.0.X

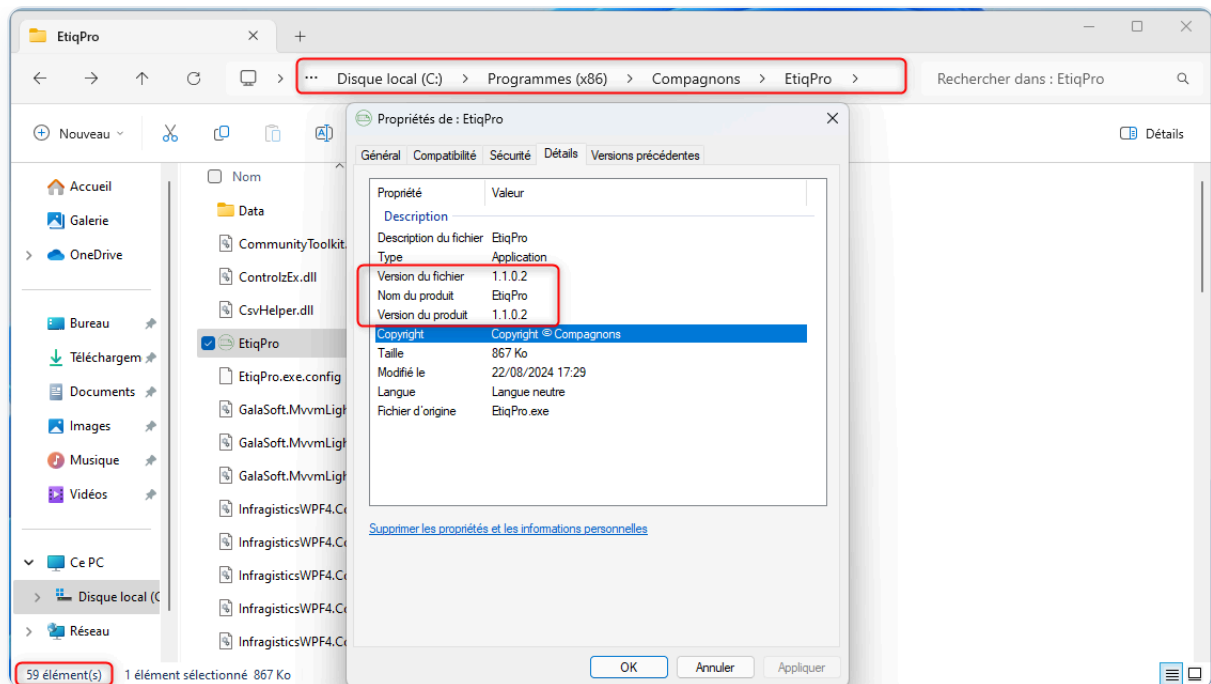
Close ETIQPRO, then download and unzip patch V1.1.0.X



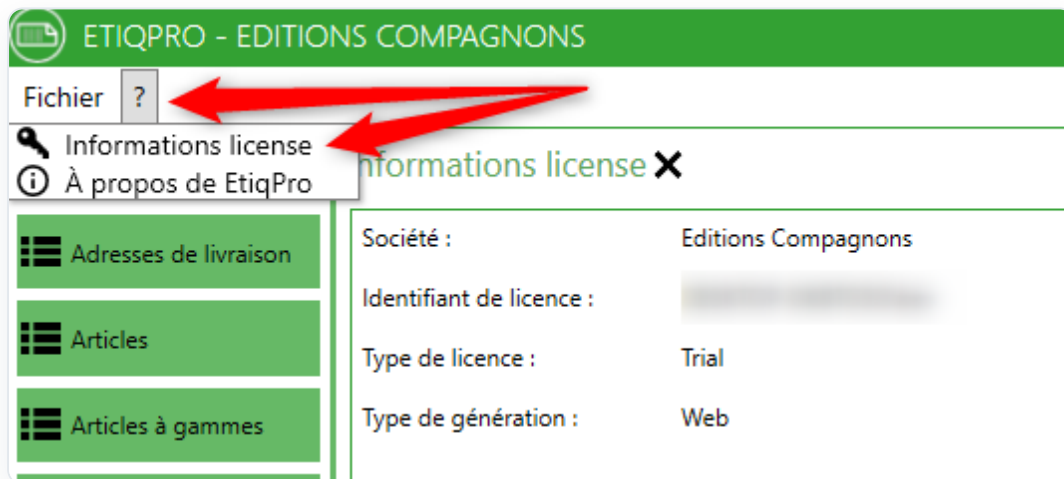
Select all the files, copy them, then paste them into the ETIQPRO installation folder, replacing the existing ones (for example C:\Program Files (x86)\Compagnons\Etiqpro):



Once the patch is installed, you can restart ETIQPRO; you will then be on V1.1.0.X:



You can check the status of your licence by going to ? > informations licence (licence information):



4

I can no longer see my settings, what should I do?

Go to the folder C:\Users\XXXXXX\AppData\Local\Compagnons

You will find folders* with unique identifiers there (for example EtiquPro.exe_Url_ginsn5uqry43jjw5o3lay4iqwvf541ge).

****One folder corresponds to one installation.***

It contains the files with your configurations: retrieve the files from your previous installation and paste them into your new folder.