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1 – Introduction

This document describes how to install, configure and use Damaris Cloner V2.

2 – Abstract

Damaris Cloner V2 permits to easily export configuration and data from 2nd generation Damaris products.

We use this module to make a copy of data from the following Damaris products:

- Damaris Archives V1.06
- Damaris Archives V2
- Damaris LDS V7.02

Damaris Cloner V2 connects to an existing Damaris database and exports data to a new database. New database could be an MDB file or another ODBC connection.

3 – Damaris Cloner V2 pre requests

3.1 – Installation pre requests

Damaris Cloner V2 needs a Microsoft Windows Server or Workstation.

Here are a list of tested OS versions:

- Microsoft Windows XP
- Microsoft Windows 7
- Microsoft Windows 8
- Microsoft Windows 8.1
- Microsoft Windows 10
- Microsoft Windows 2003 Server
- Microsoft Windows 2008 Server R2
- Microsoft Windows 2012 Server

It also needs a local ODBC configured to reach existing Damaris database.

Regarding existing database size, you should be careful disk size to store destination database (Especially for MDB file).

3.2 – Usage pre requests

To be able to run Damaris Cloner V2 you will need to have the following informations:

- Damaris current database credentials
 - Database ODBC DSN Name
 - Database username
 - Database password
- Damaris product's credentials
 - Damaris product (Archives or LDS)
 - Damaris admin username
 - Damaris admin password

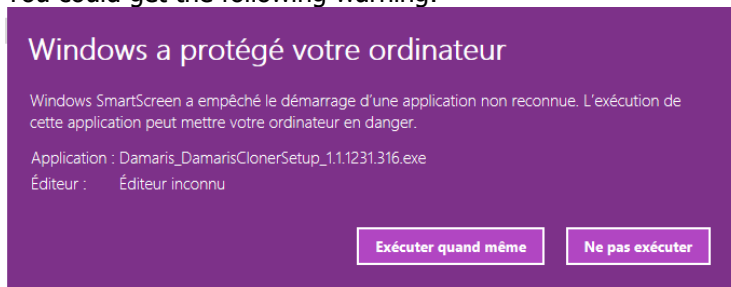
4 – Damaris Cloner V2 installation

Please download Damaris Cloner V2's last version at <http://www.damaris.pro> website.

The current version is: **Damaris_DamarisClonerSetup_1.1.1231.316.exe**

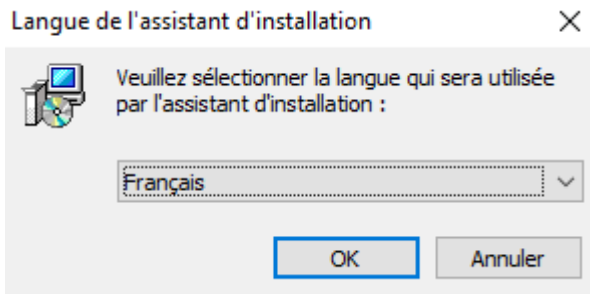
Please run the setup.

You could get the following warning:



Please validate the action by using "Execute" button.

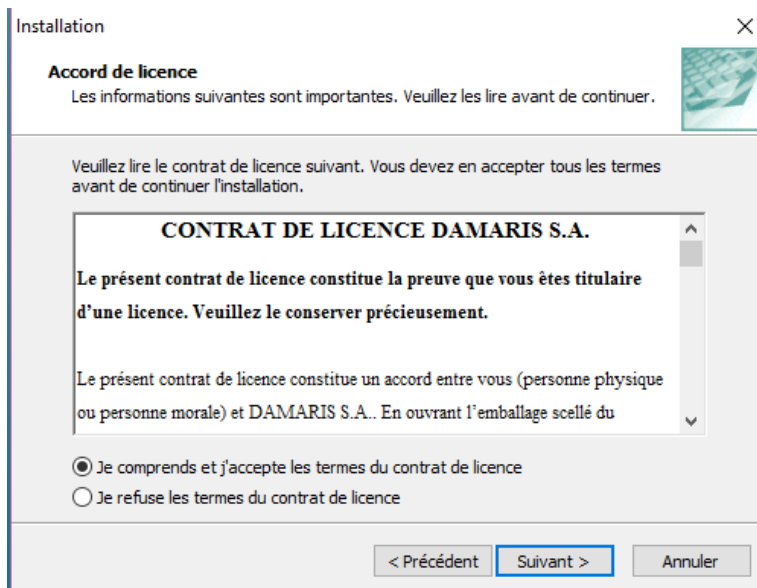
Please choose the installation language:



Then validate the setup procedure starting by clicking "Suivant" Button.

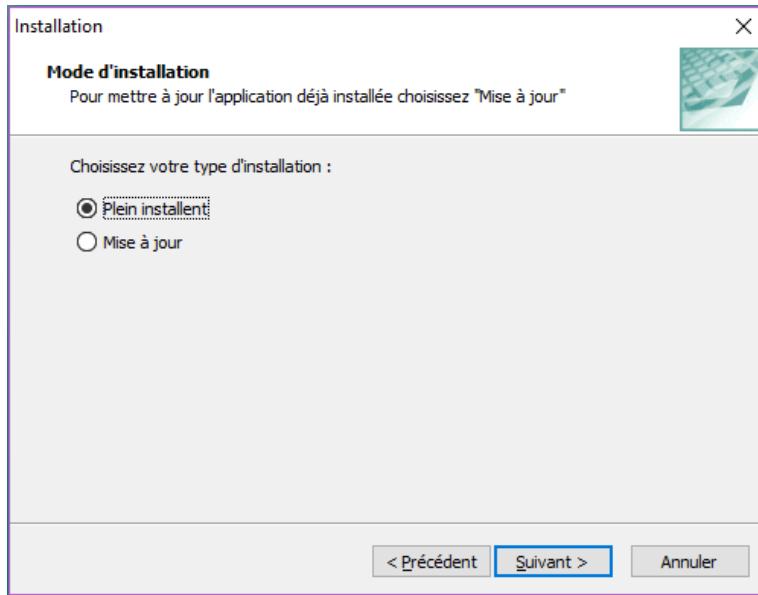


You will get a similar license validation page:

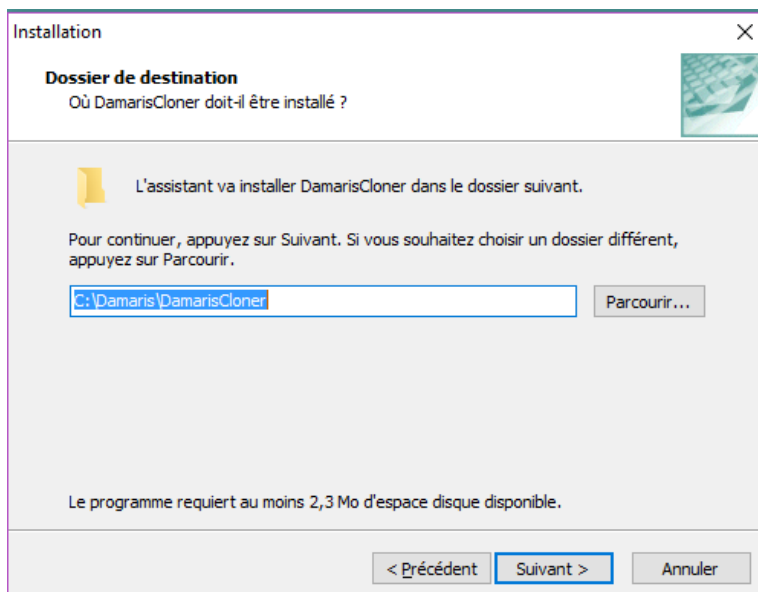


Please choose license acceptance and click on "Suivant".

A similar window appears:



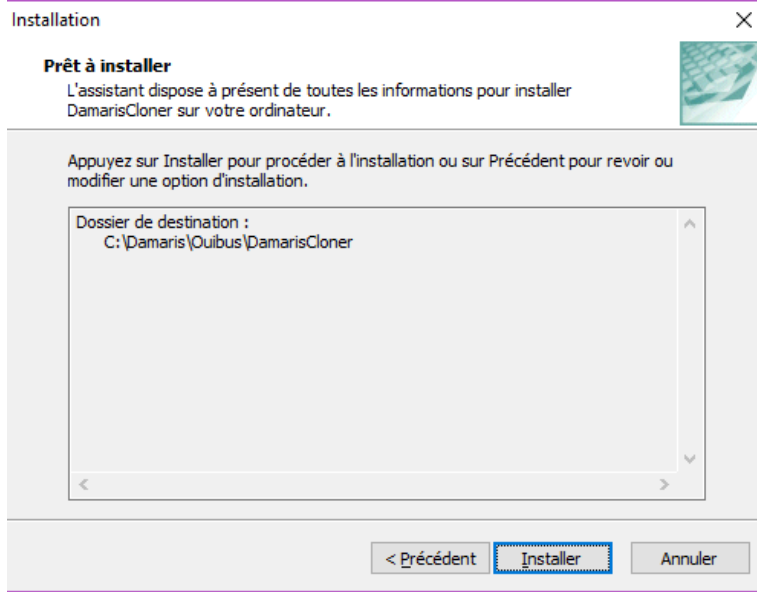
Please choose "Plein installant" for a full installation (Not update).
A similar window appears:



Please choose the right installation place.
Generally, choose the same level as Damaris existing package.
For example, you should have the following cases:

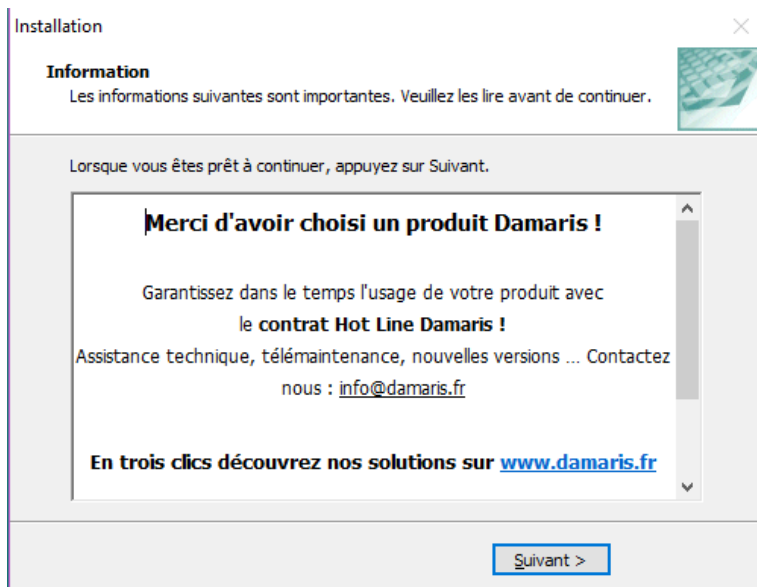
X:\Damaris\DamarisCloner
X:\Damaris\CustomerName\DamarisCloner

A similar window appears:

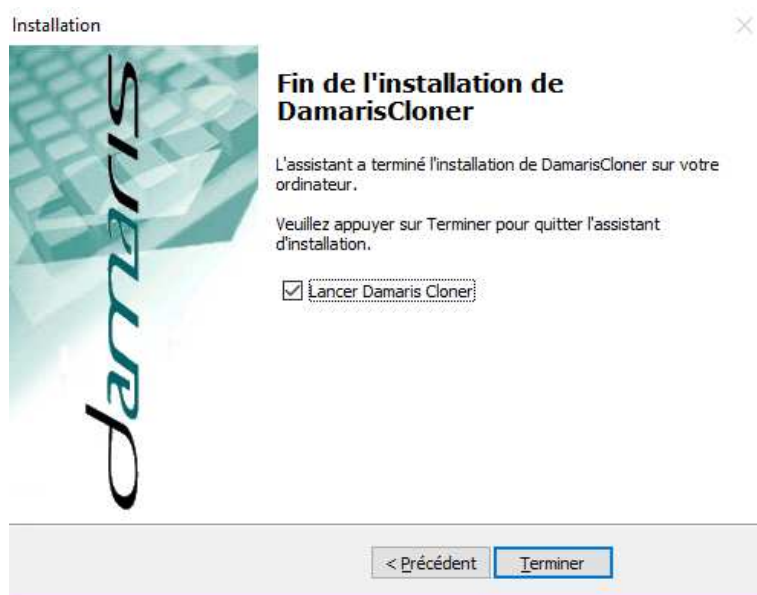


Please verify your installation path and validate the installation by clicking on "Installer" button.

Installation process finishes with a similar window:



Please click on "Suivant".
A similar window appears:



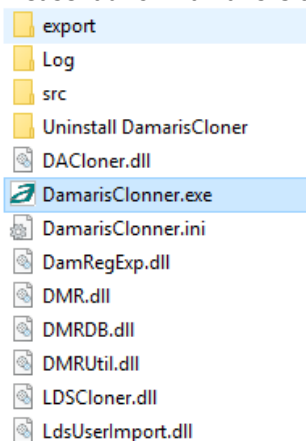
If you want to start database cloning, use the checkbox (Checked). If you intend using Damaris Cloner later, please uncheck the checkbox and click on "Terminer" Button.

5 – DamarisCloner for Damaris Archives database

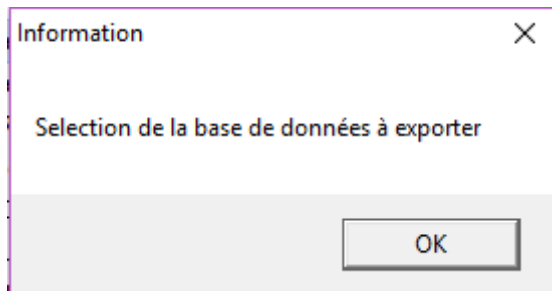
This operation will create a database containing all Damaris Archives configuration and data. The result will be used for Damaris RM migration process.

At the end of this step, you will get an MDB file to transfer to Damaris technician for Damaris RM migration (MO003).

Please launch Damaris Cloner.

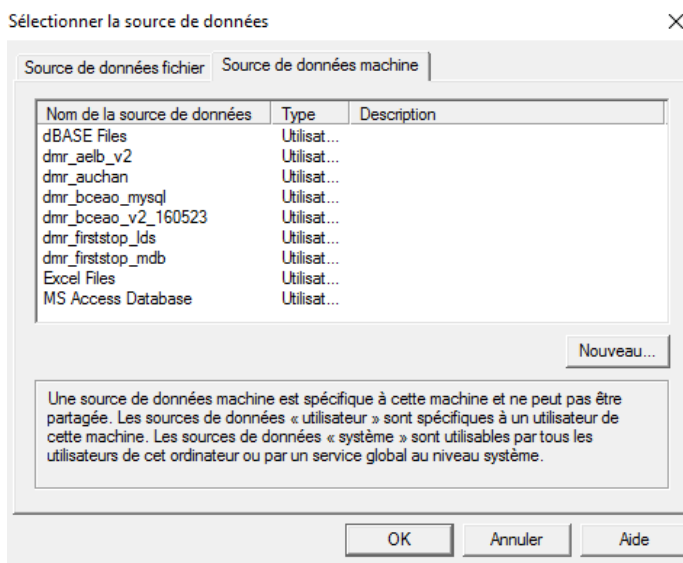


A similar window appears:



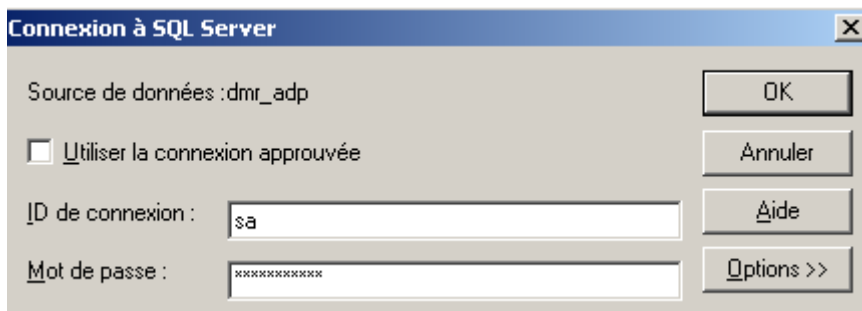
Please click on "OK".

A similar window appears:



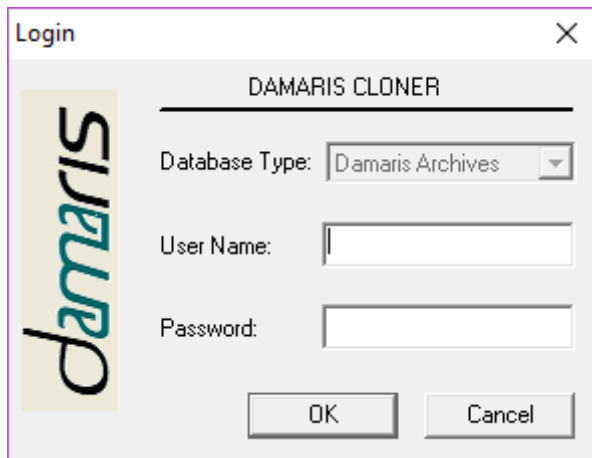
Please choose the current database DSN from the list.

A similar window appears:



Please enter database username and password.

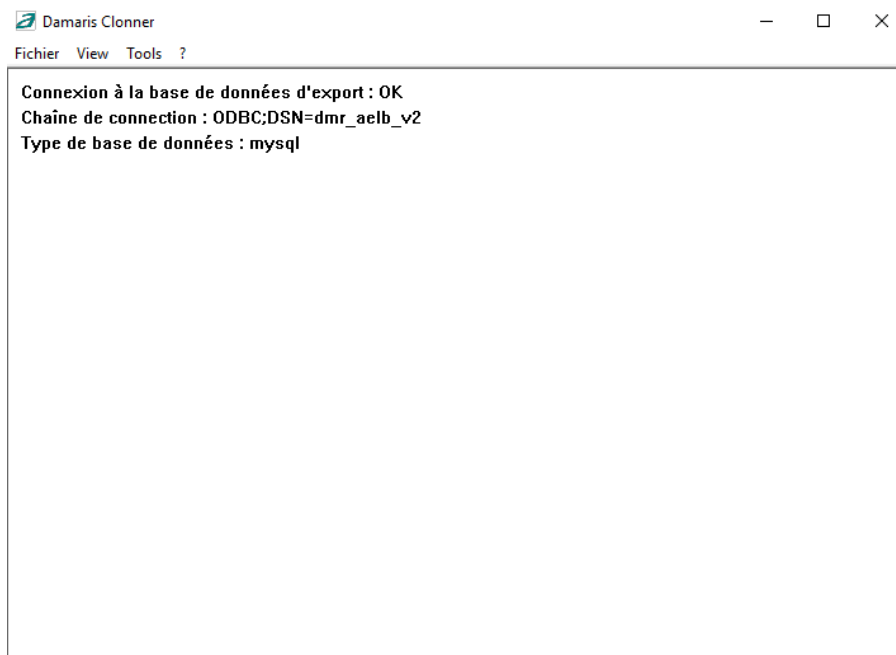
A similar window appears:



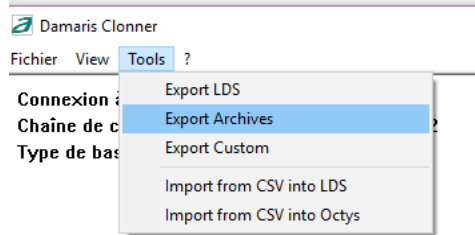
You will see "Database type" correctly selected for a given Damaris product.
If the database contains 2 different Damaris products, please choose "Damaris Archives".

Please enter Damaris Archives Administrator Username and password and validate by clicking on "OK".

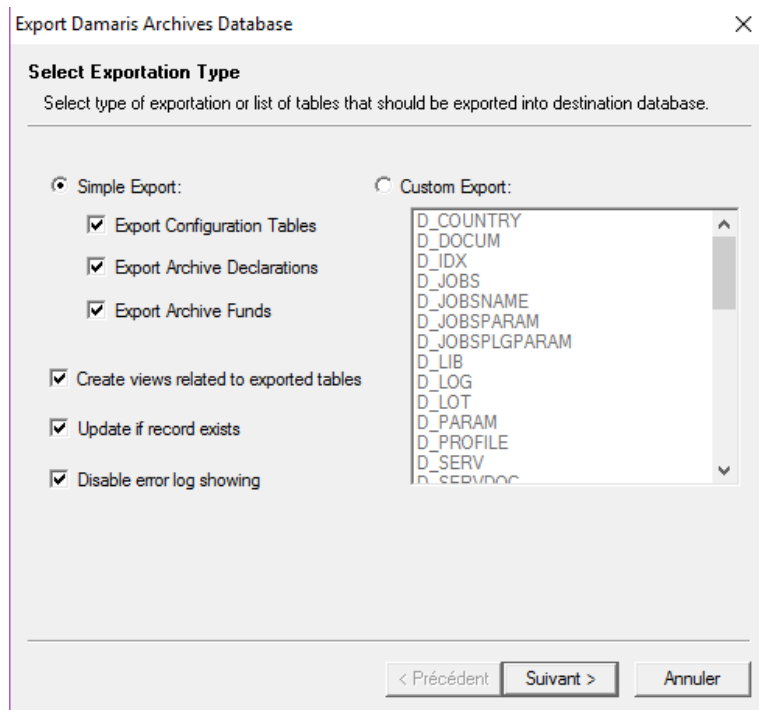
A similar window appears:



Please choose "Tools / Export Archives" menu.



A similar windows appears:



For a full database export, please let all checkboxes checked and click on "Suivant".

Destination Database

Select destination

Select destination database for Damaris Archives

Export into MS Access database:

Destination Path: C:\Damaris\Ouibus\DamarisCloner\export

Database Name: damaris

Use existing ODBC connection for destination database

DSN:

User:

Password:

Save configuration

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Here you can select an MDB database creation by choosing "Export into MS Access database". You can rename database name to indicate customer name and export date like: "Damaris_Customer_20161229.mdb".

You also can choose an ODBC DSN to export directly to another database. Please note that target database should be empty before export.

Please click on "Terminer".

A similar window appears:

Statistics

S'il vous plaît, patientez pendant que nous recueillons des statistiques.

S'il vous plaît soyez patient, cela peut prendre un certain temps.

...

After statistics calculation, you will get a similar window:

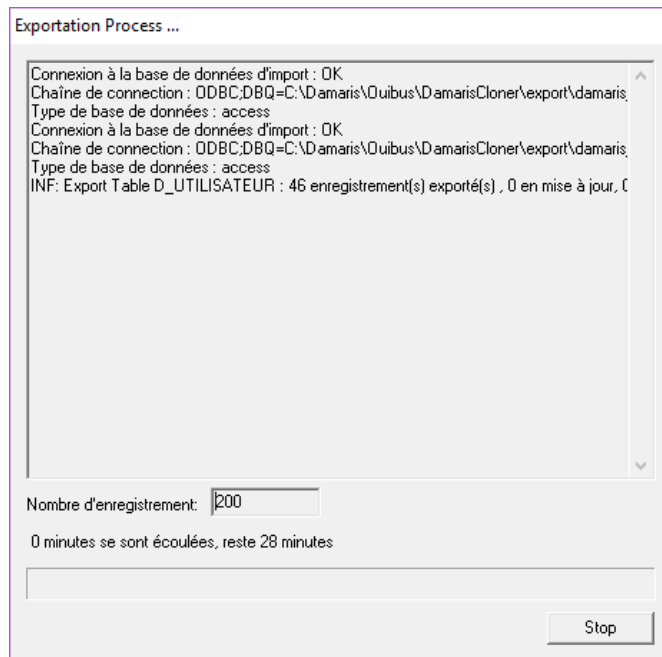
Statistics

Nombre total d'enregistrements à exporter:	922570
Exportation prendra environ:	28 minutes

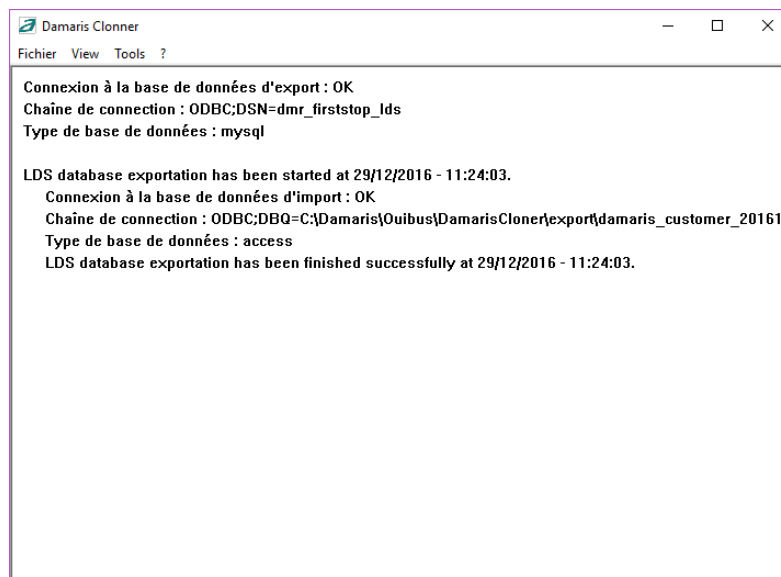
Start Cancel

Please click on "Start" button to start export process.

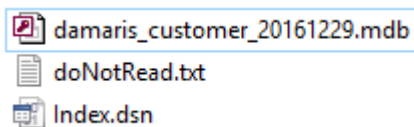
A similar window appears giving progression informations:



At the end of the export process, you will get a similar window:



If you chose MDB file option, you will find it in DamarisCloner/Export folder:

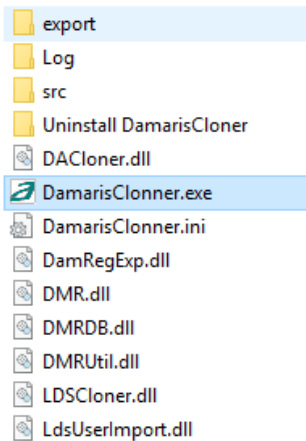


6 – DamarisCloner for Damaris LDS database

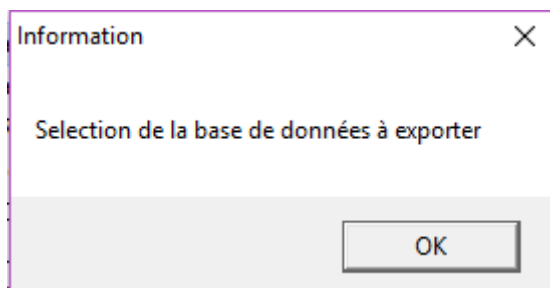
This operation will create a database containing all Damaris LDS configuration without data.
The result will be used for Damaris RM migration process.

At the end of this step, you will get an MDB file to transfer to Damaris technician for Damaris RM migration (MO003).

Please launch Damaris Cloner.

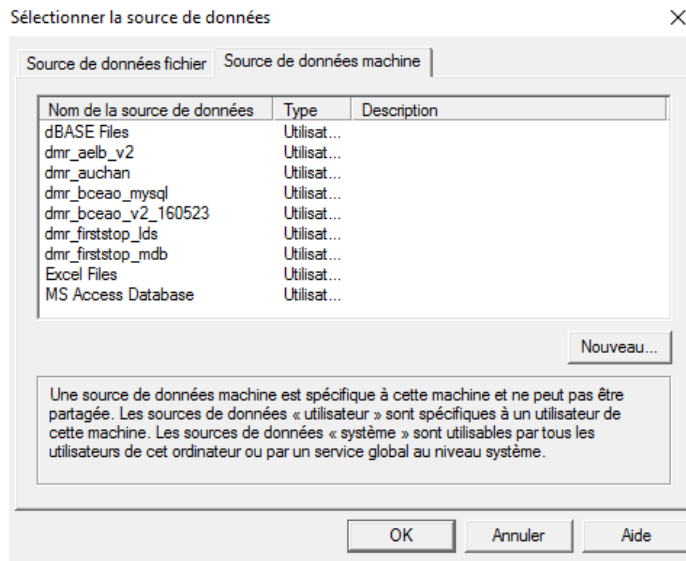


A similar window appears:

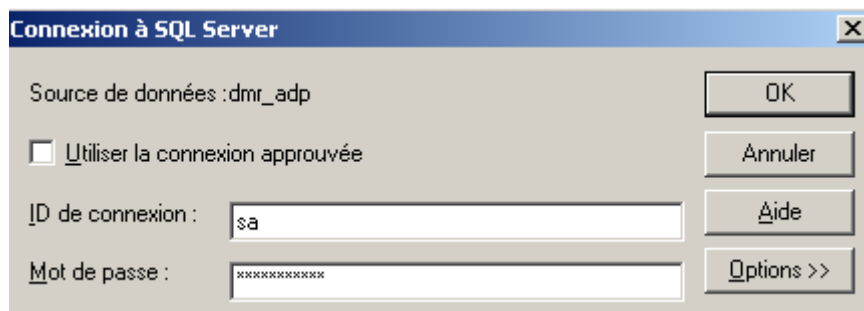


Please click on "OK".

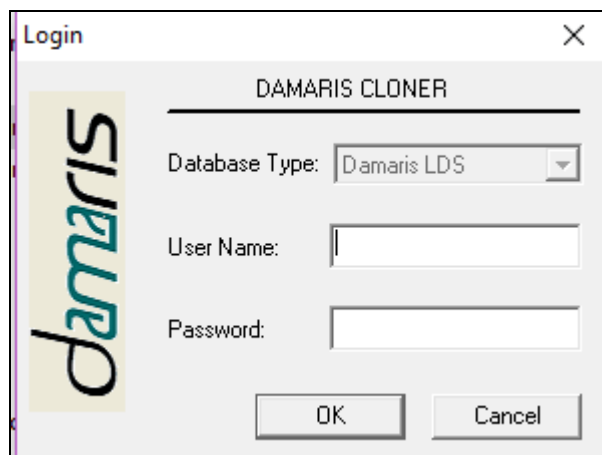
A similar window appears:



Please choose the current database DSN from the list.
A similar window appears:



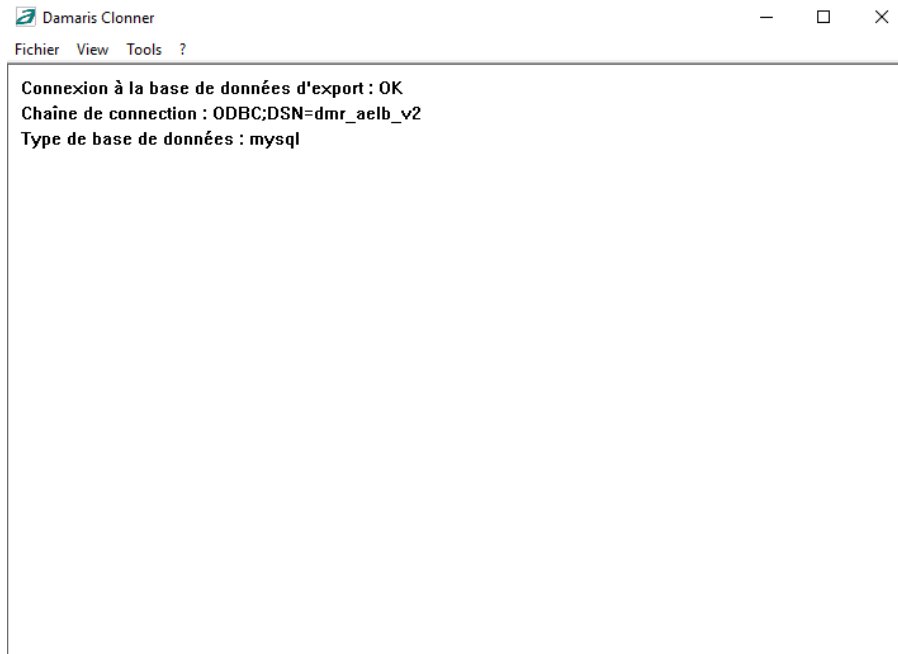
Please enter database username and password.
A similar window appears:



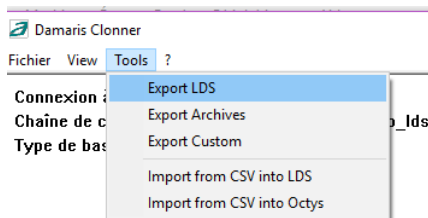
You will see "Database type" correctly selected for a given Damaris product.
If the database contains 2 different Damaris products, please choose "Damaris LDS".

Please enter Damaris Archives Administrator Username and password and validate by clicking on "OK".

A similar window appears:



Please choose "Tools / Export Archives" menu.



A similar windows appears:

Export LDS Database

Select Exportation Type
Select type of exportation that should be done on LDS database.

Exportation Type

- Export All LDS Tabels
- Export By Disks
- Custom Export

Options

- Migrate old LDS database into new database structure
- Export all configuration tables
- Copy LDS documents tables
- Update if record exists
- Disable error log showing

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For a configuration database export, please uncheck "Copy LDS documents tables" and click on "Suivant".

Destination Database

Select destination
Select destination database for Damaris LDS

Export into MS Access database

Destination Path: C:\Damaris\Ouibus\DamarisCloner\export

Database Name: damaris_customer_20161230.mdb

Use existing ODBC connection for destination database

DSN:

User:

Password:

Save configuration

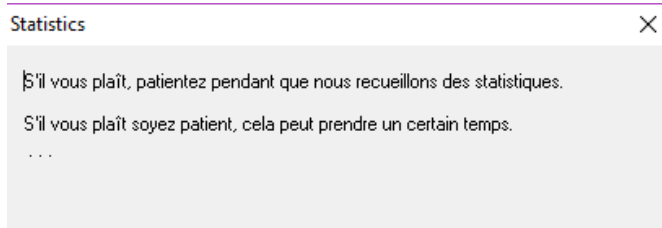
< Précédent Terminer Annuler

Here you can select an MDB database creation by choosing "Export into MS Access database". You can rename database name to indicate customer name and export date like: "Damaris_Customer_20161230.mdb".

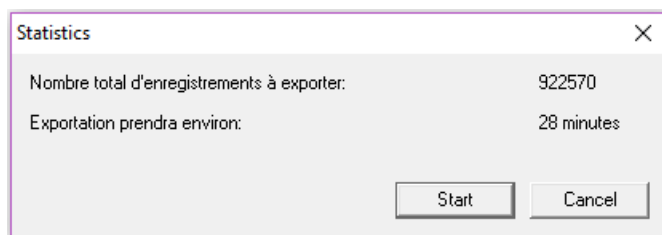
You also can choose an ODBC DSN to export directly to another database. Please note that target database should be empty before export.

Please click on "Terminer".

A similar window appears:

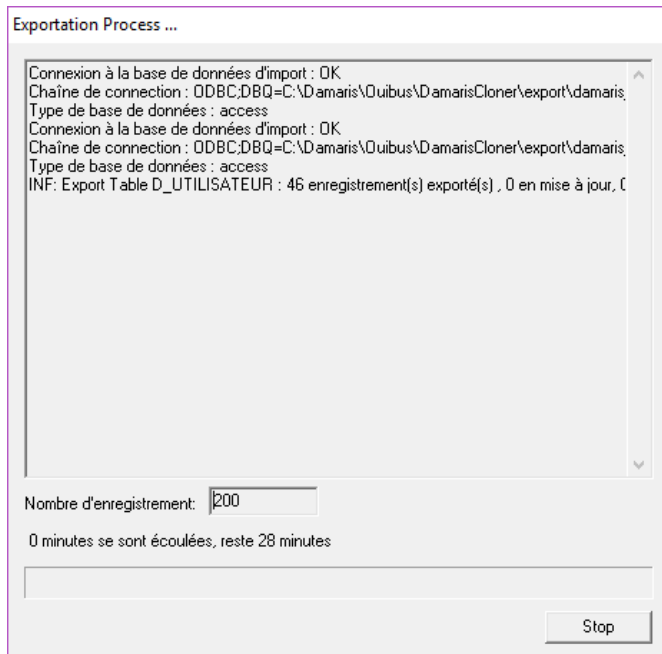


After statistics calculation, you will get a similar window:

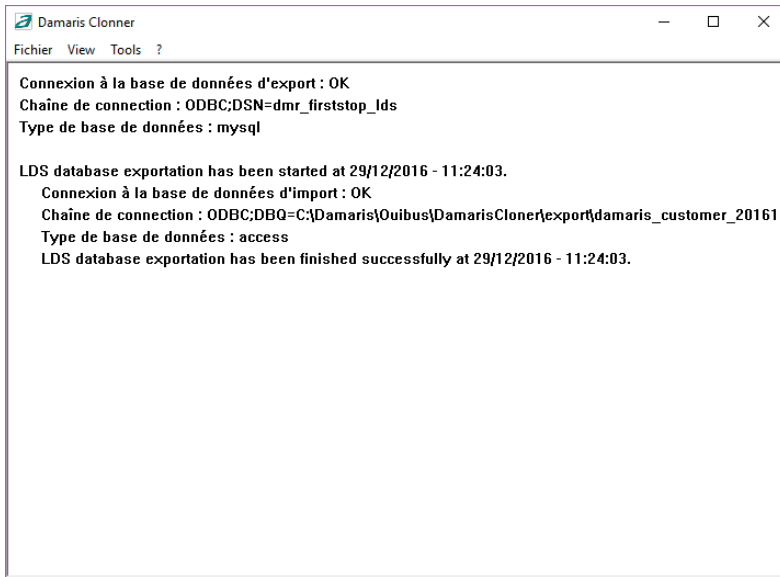


Please click on "Start" button to start export process.




A similar window appears giving progression informations:



At the end of the export process, you will get a similar window:



If you chose MDB file option, you will find it in DamarisCloner/Export folder:

-  damaris_customer_20161230.mdb
-  doNotRead.txt
-  Index.dsn