

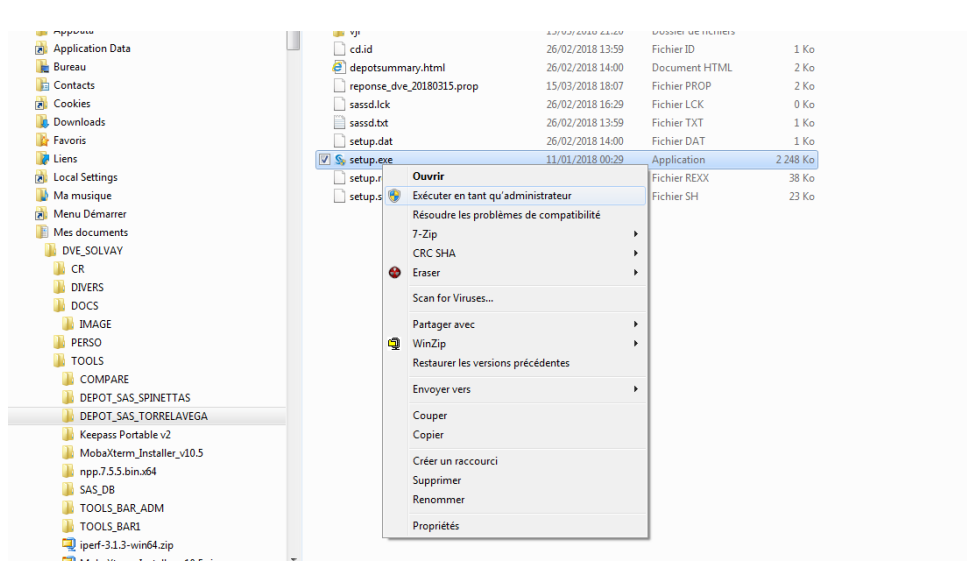
Install SAS Client software

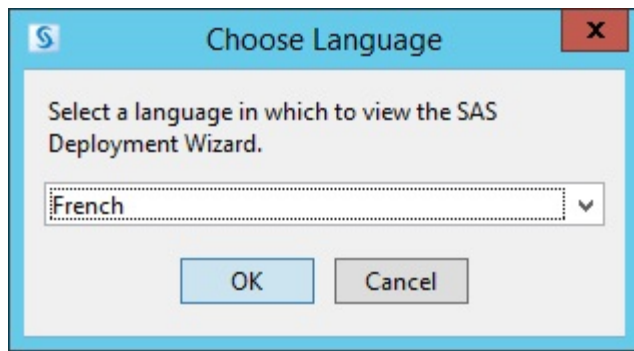
To install SAS Client, you need to SAS DEPOT on your computer, and have local Administrator privilege.

(SAS DEPOT : SAS files installations)

Before installing complete step :

- Get privilege Access to SAS Platform :
- Define SAS Client Tools :

	STEP 1 : Go on the SAS DEPOT directory: SAS_DEPOT_CLIENT_ONLY Execute: setup.exe in administrator right
	STEP 2 : Starting SAS Deployment Wizard (SDW)



STEP 3 :

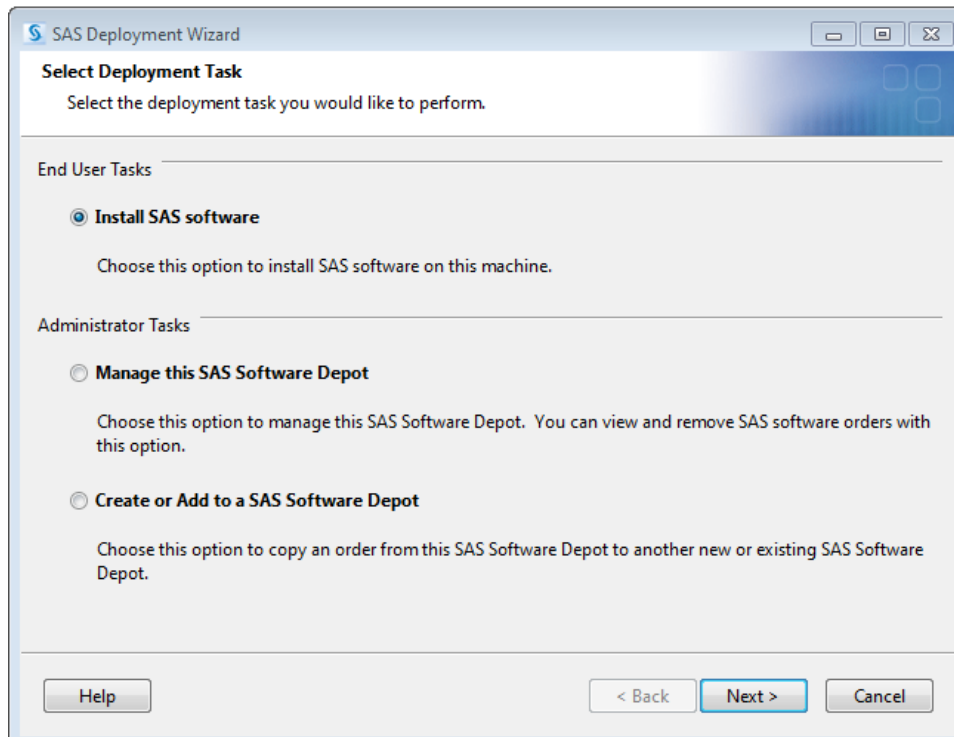
Select language for the SDW tool

> English
> OK



STEP 4 :

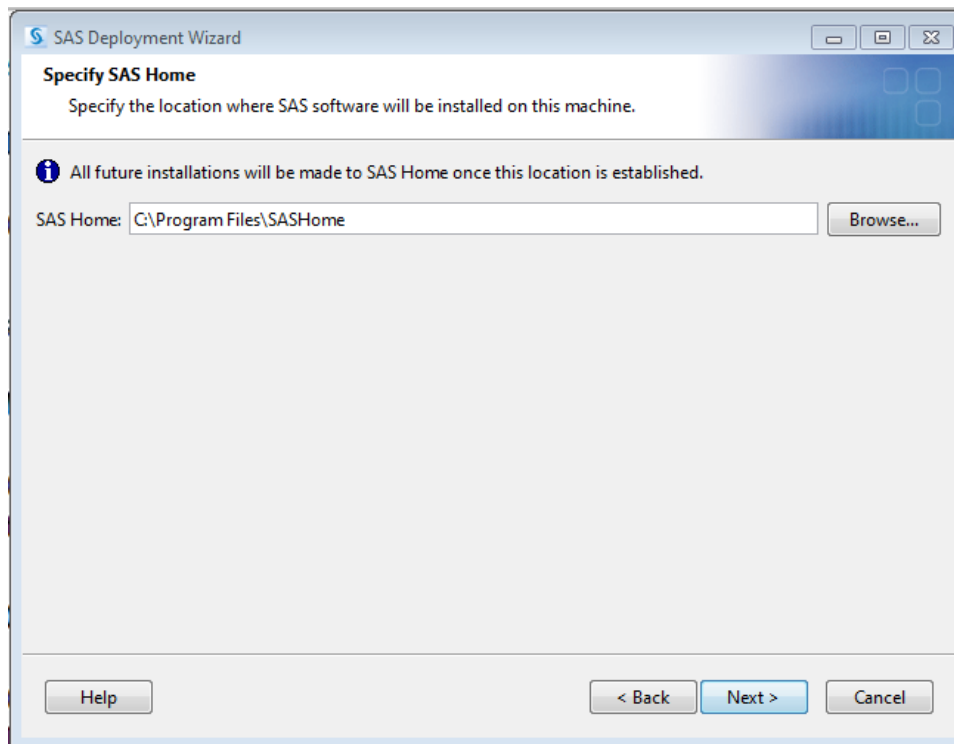
Initialization of SDW



STEP 5 :

Select Deployment Task :

> Install SAS Software
> Next



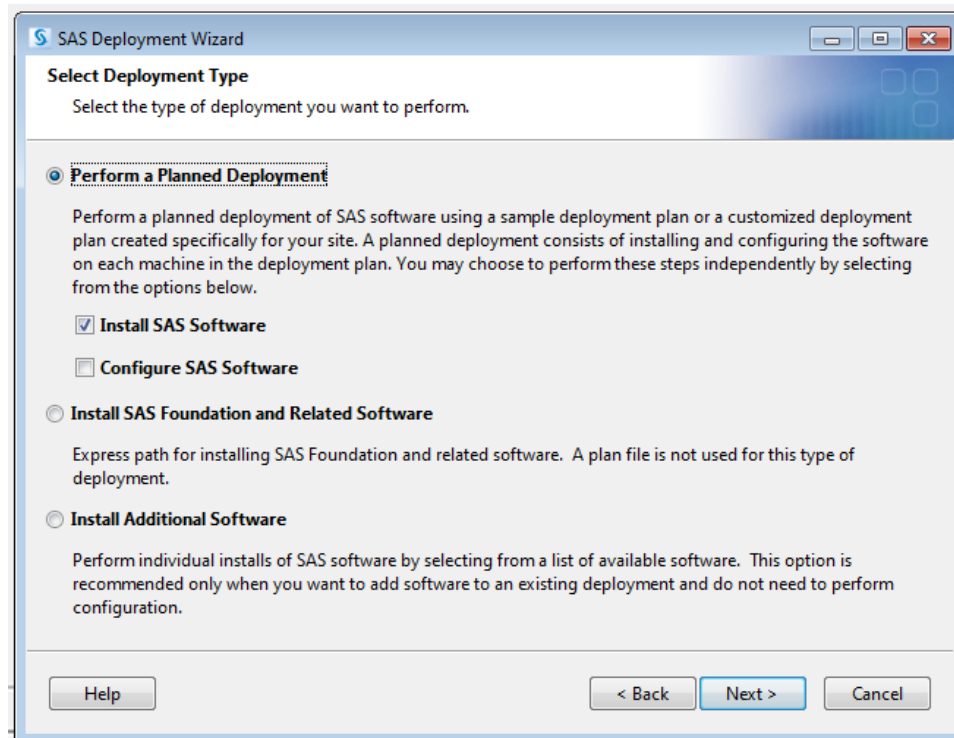
STEP 6 :

Specify SAS Home :

> C:\Program
Files\SASHome

If the directory already
exist,
please confirm the path

> Next



STEP 7 :

Select Deployment Type
:

> Perform a Planned
Deployment

> Install SAS Software

> Next

SAS Deployment Wizard

Specify Deployment Plan
Specify a customized or standard deployment plan.

☒ **Specify the full path to a customized deployment plan**

C:\temp\plan.xml Browse...

☐ **Select a standard deployment plan**

AppDev Studio, one machine Search

Details of the selected deployment plan:

Server

Required Software

1. SAS Configuration of Python (tm)

Software to Install

1. SAS Deployment Agent
2. SAS Remote Deployment Agent Client
3. SAS Providers for OLE DB
4. SAS Integration Technologies Client

Help < Back Next > Cancel

STEP 8 :

Specify Deployment plan:

Go on the directory
plan_files
of your SAS DEPOT

>
SAS_DEPOT_CLIENT_ ONLY\ plan_files\plan.xml

> Next

SAS Deployment Wizard

Select Products to Install
Select the products you want to install on this machine.

Machine: Clients

Product	Info
☒ SAS Data Surveyor for SAP Plug-in for SAS Data Integration Studio	i
☒ SAS Data Surveyor for SAP Plug-in for SAS Management Console	i
☒ SAS Enterprise Miner Logical Types	i
☒ SAS Forecast Project Manager	i
☒ SAS Forecast Studio	i
☒ SAS Metadata Bridges	i
☒ SAS Metadata Bridges Plug-in for SAS Data Integration Studio	i
☒ SAS Metadata Bridges Plug-in for SAS Management Console	i
☒ SAS ODS Graphics Designer	
☒ SAS Personal Login Manager	i
☒ SAS Security Certificate Framework	
☒ SAS Time Series Studio	i
☒ SAS Visual Analytics Explorer Logical Types	i

Select All Clear All

Help < Back Next > Cancel

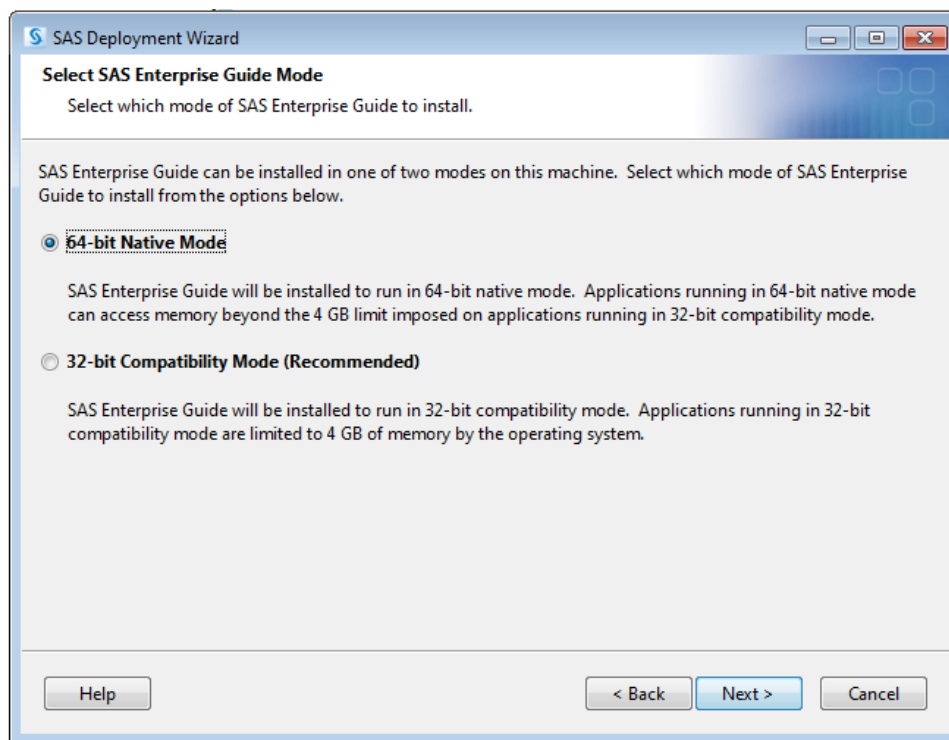
STEP 9 :

Select Products to install :

> Machine : Clients

> Select All
Or you specific SAS Tools

> Next

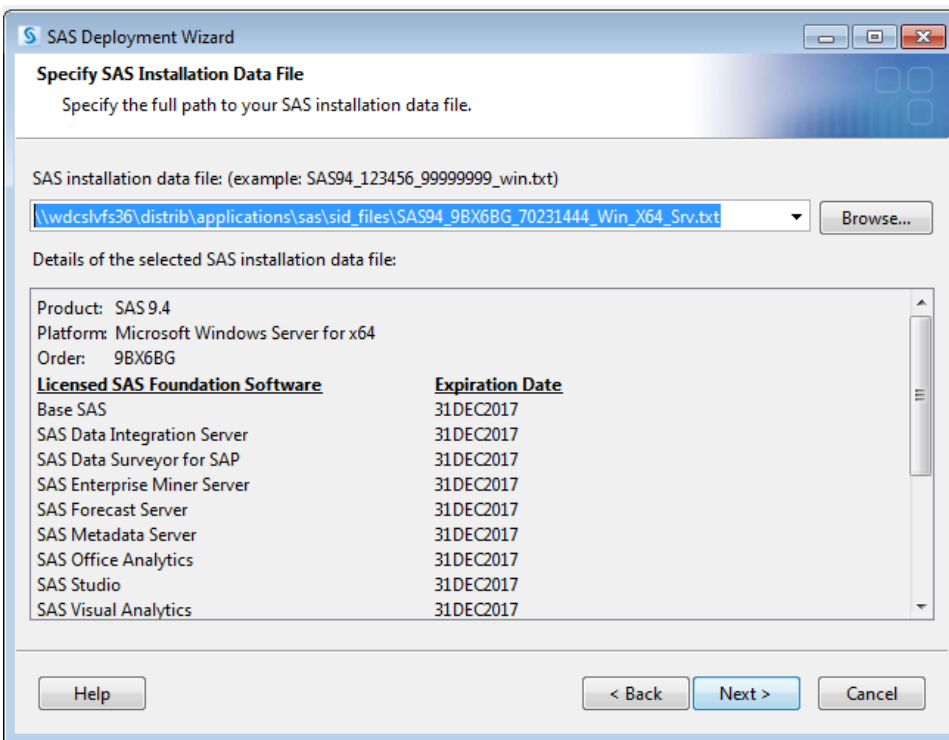


STEP 10 :

Select SAS enterprise Guide Mode

> 64-bit Native Mode

> Next



STEP 11 :

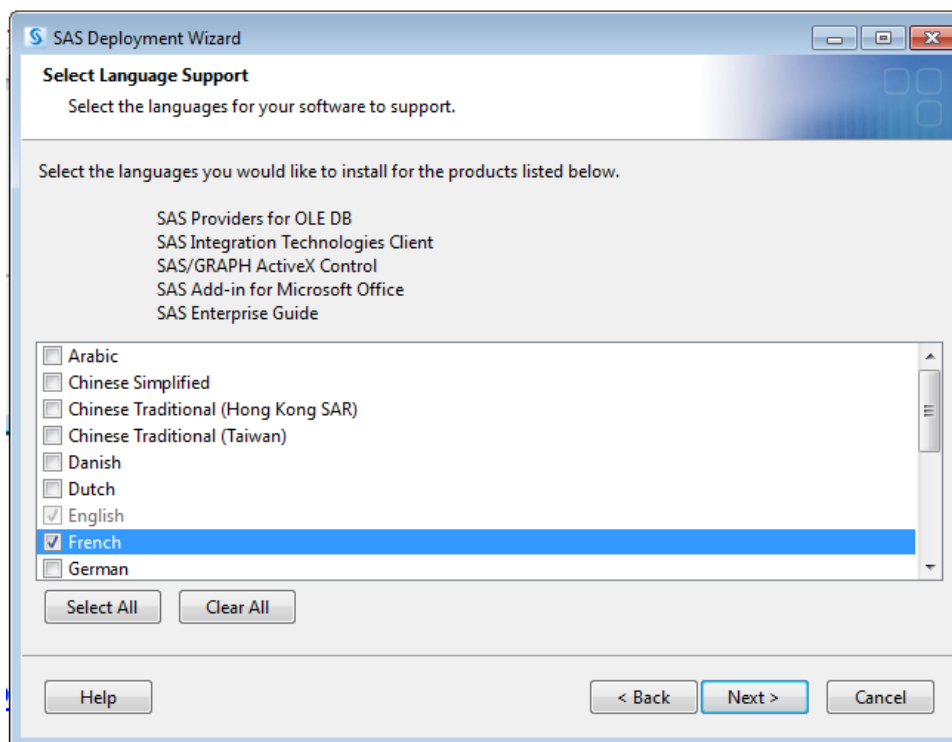
Specify SAS Installation Data File (SID)

Go on the directory sid_files of your SAS DEPOT

> SAS_DEPOT_CLIENT_ONLY\sid_files\

SAS94_9BXMQT_70231444_Win_X64_Srv.txt

> Next

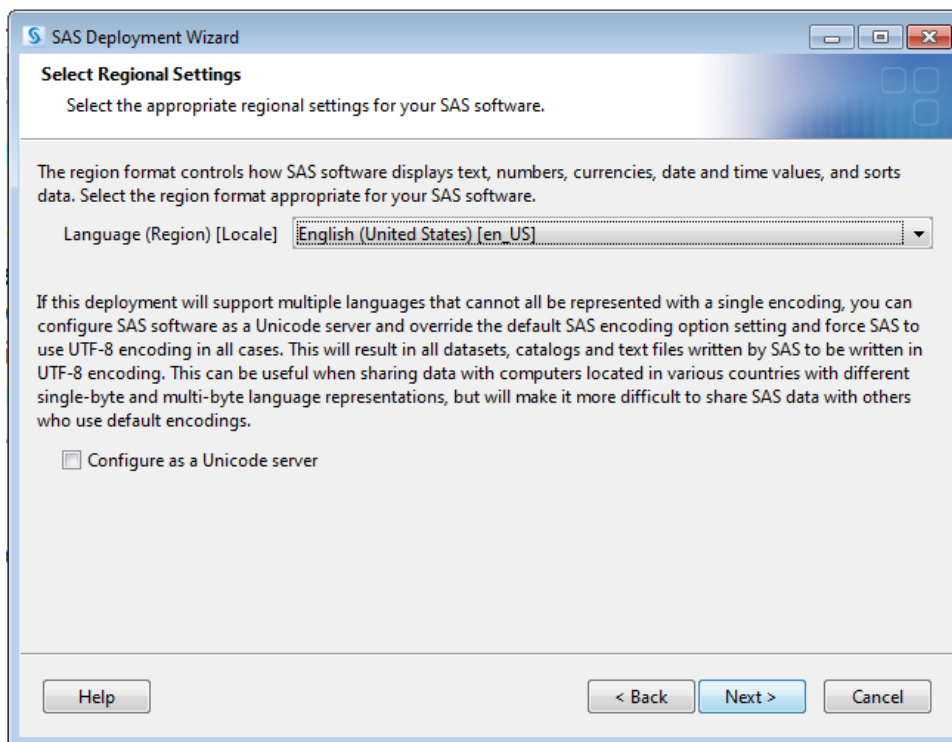


STEP 12 :

Select Language Support
By Default in English, but you can add

> French

> Next

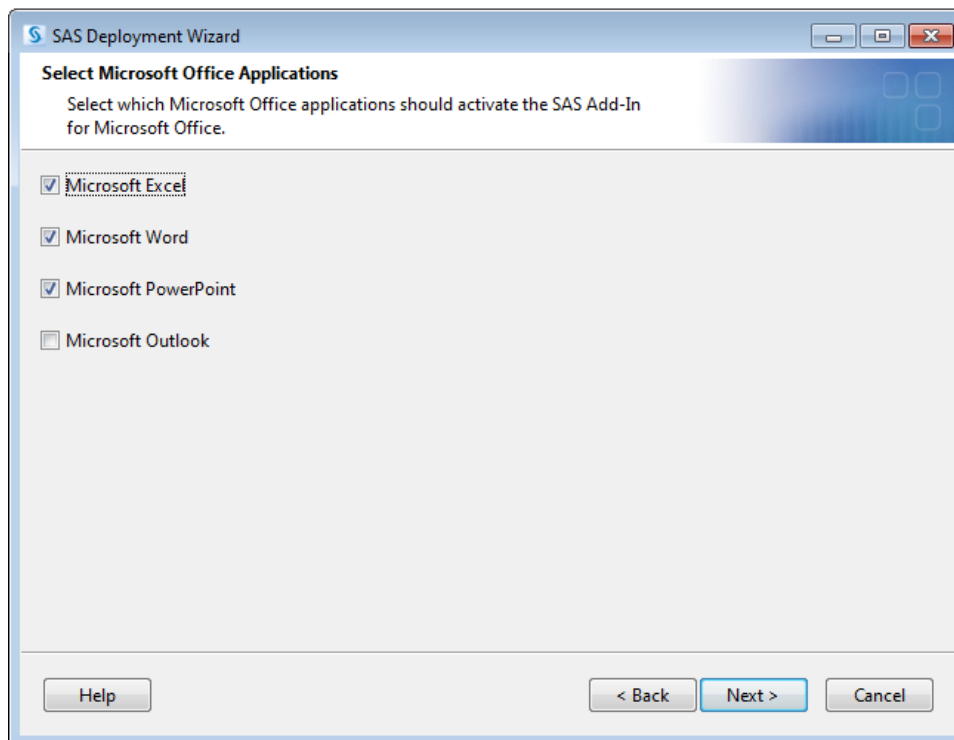


STEP 13:

Select Regional Setting

> English US

> Next



STEP 14 :

Select Microsoft Office Applications,

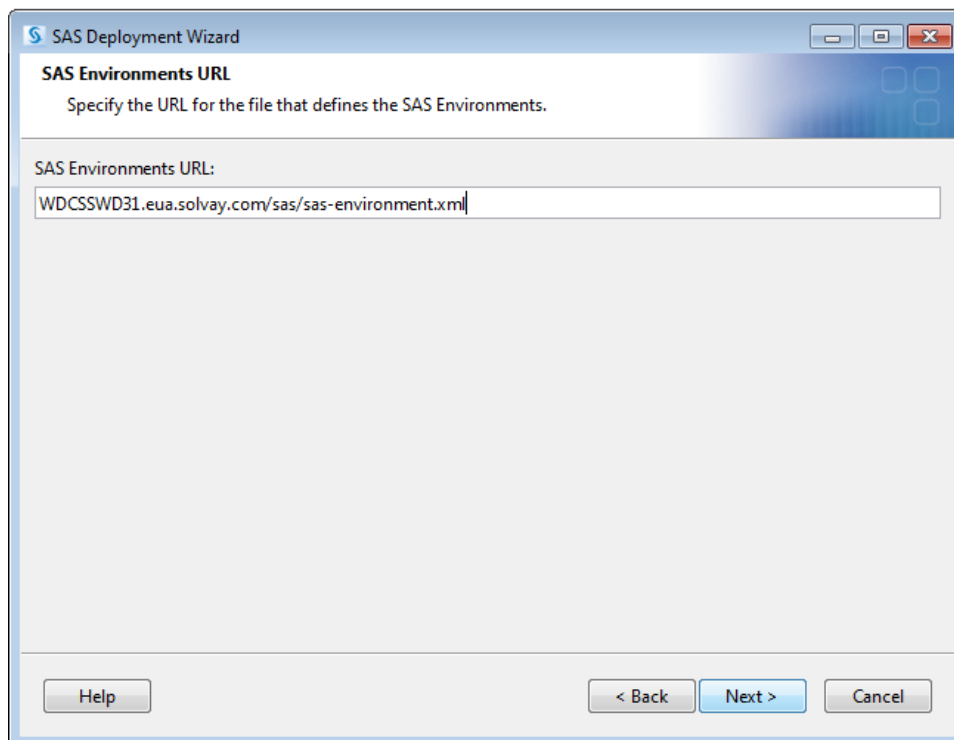
where Menu SAS Addins Office must be present

> Excel

> Word

> PowerPoint

> Next



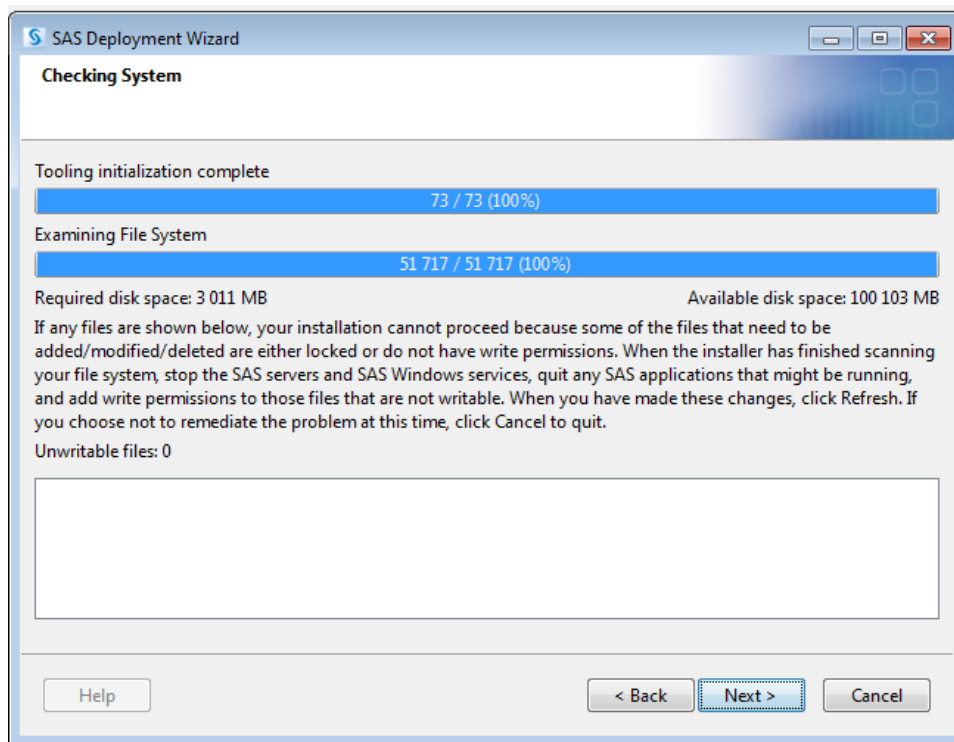
STEP 15 :

SAS Environments URL ;

Depend of your SAS Web Server
In this example server : wdcsswd31
>

<http://wdcsswd31.eua.solvay.com/sas/sas-environment.xml>

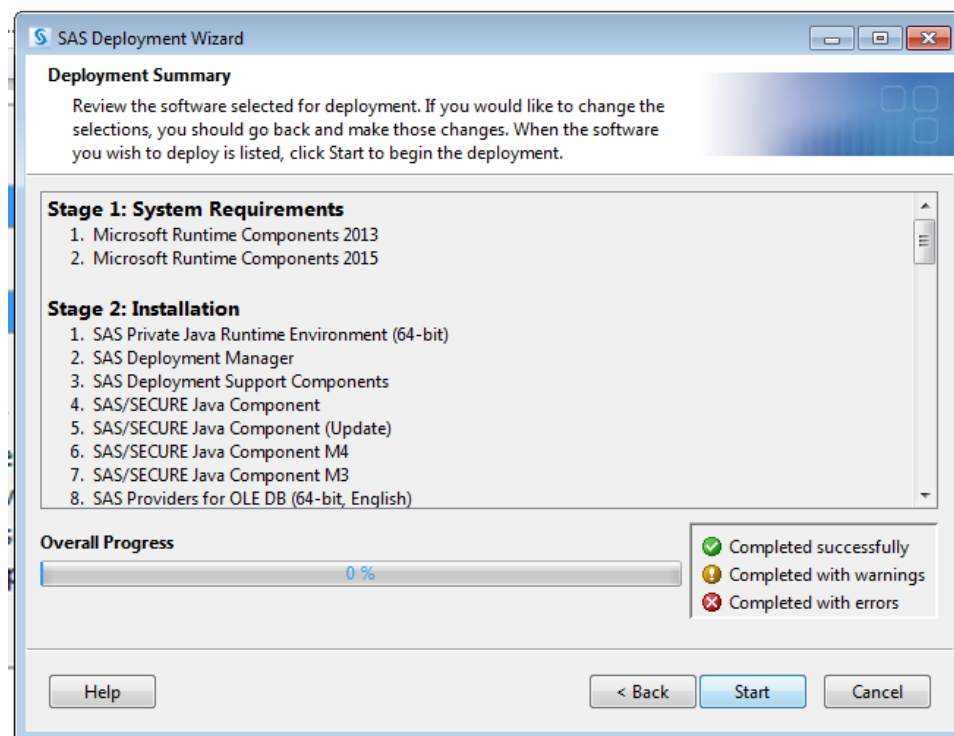
> Next



STEP 16 :

Checking System,
Depend of SAS product
to install

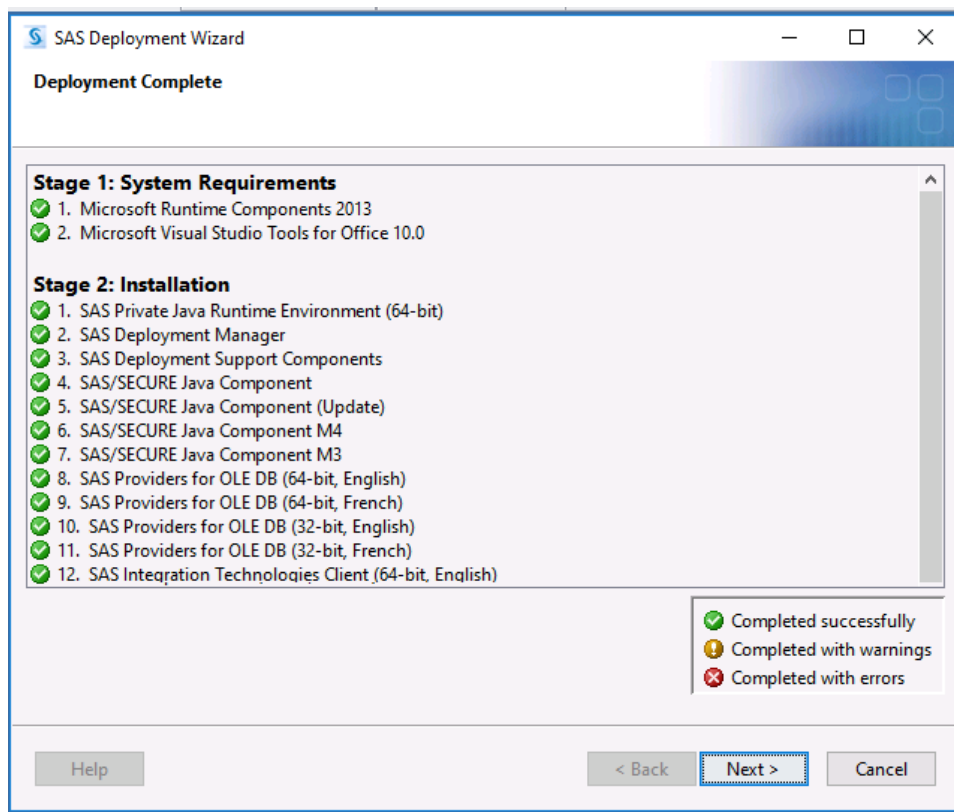
> Next



STEP 17 :

Deployment Summary,
Depend of SAS product
to install

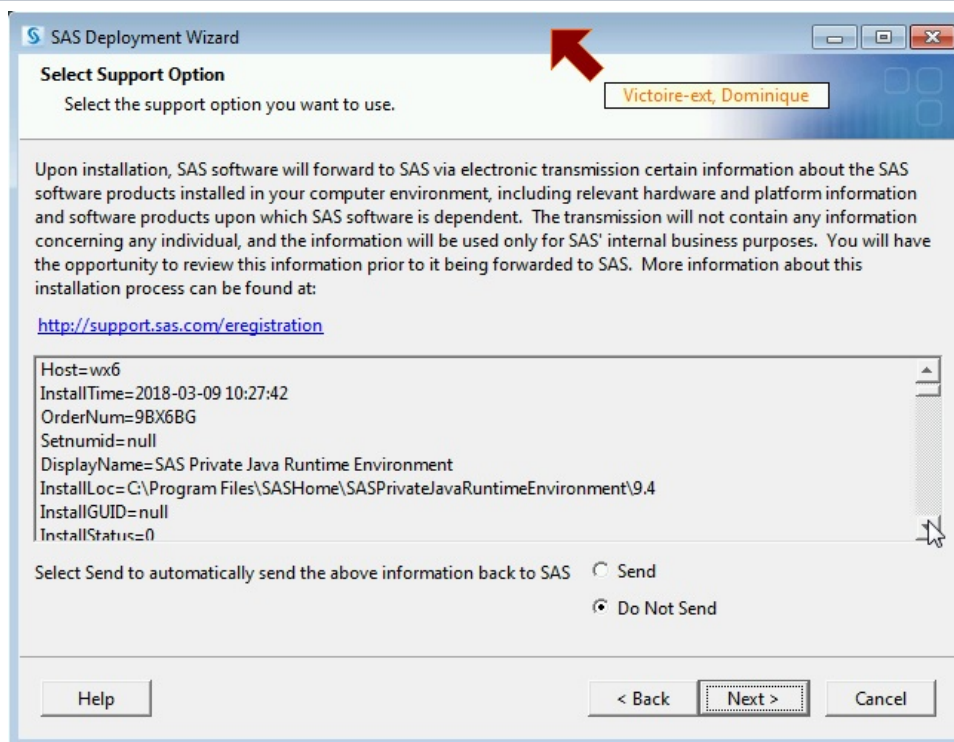
> Start



STEP 18 :

Deployment completed,
Depend of SAS product
to install

> Next

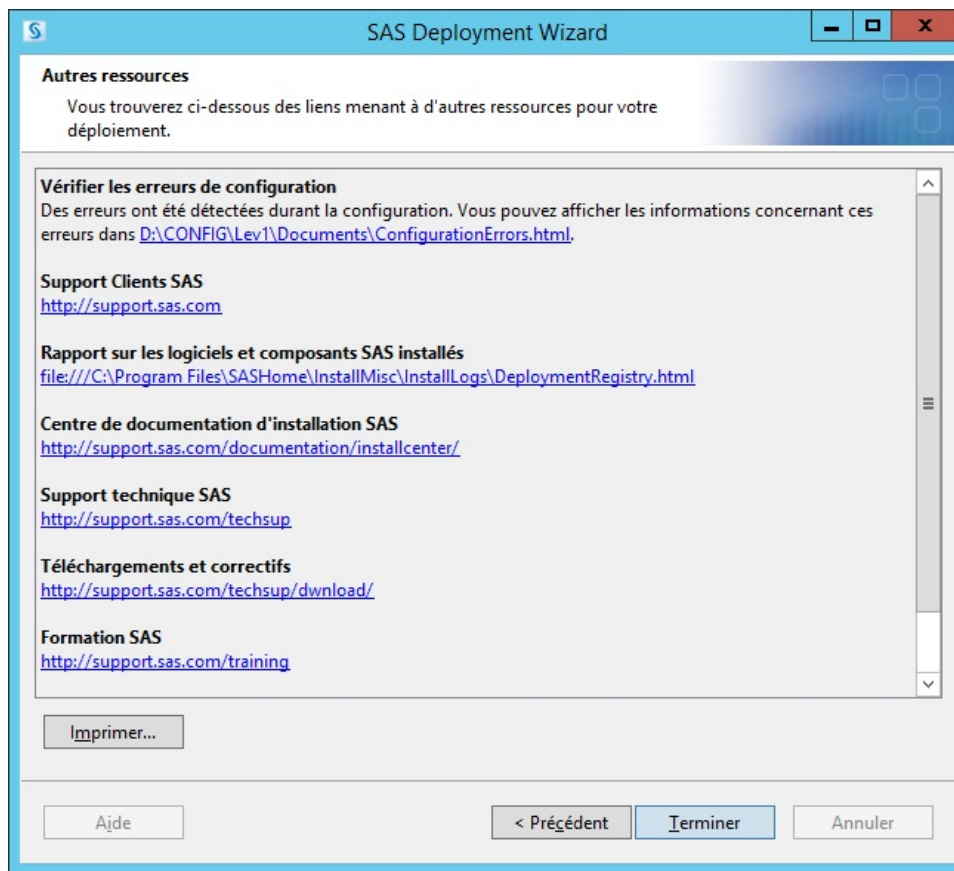


STEP 19 :

Select Support Option

> Do not send

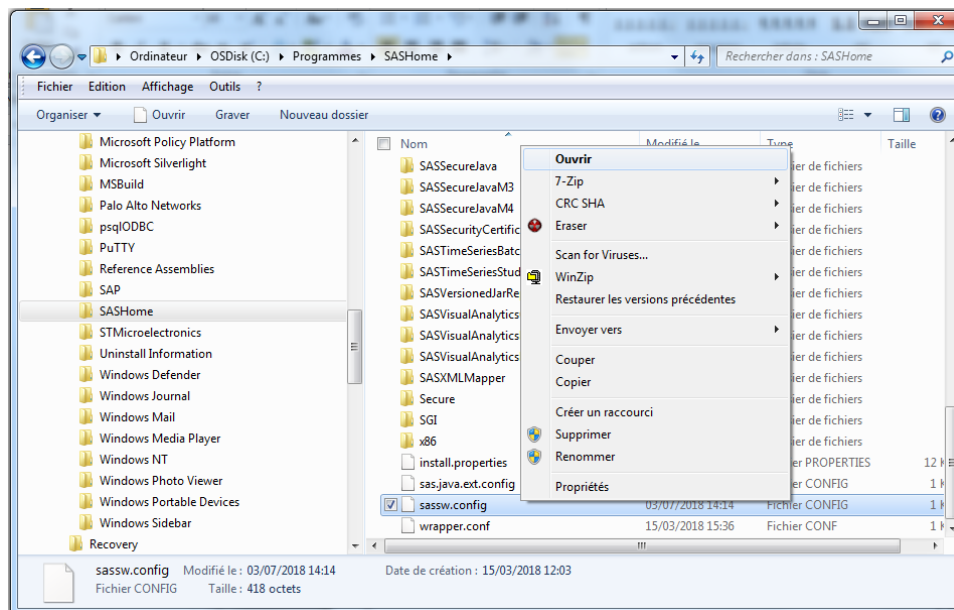
> Next



STEP 20 :

Others resources

> Finish



Step 21 :

Configure Environment URL

Open file : C:\Program Files\SASHome\sassw.config

In this example server : wdcswd31

Put variable SASENVIRONMENTSURLto :

<http://wdcswd31.eua.solvay.com/sas/sas-environment.xml>

Save file