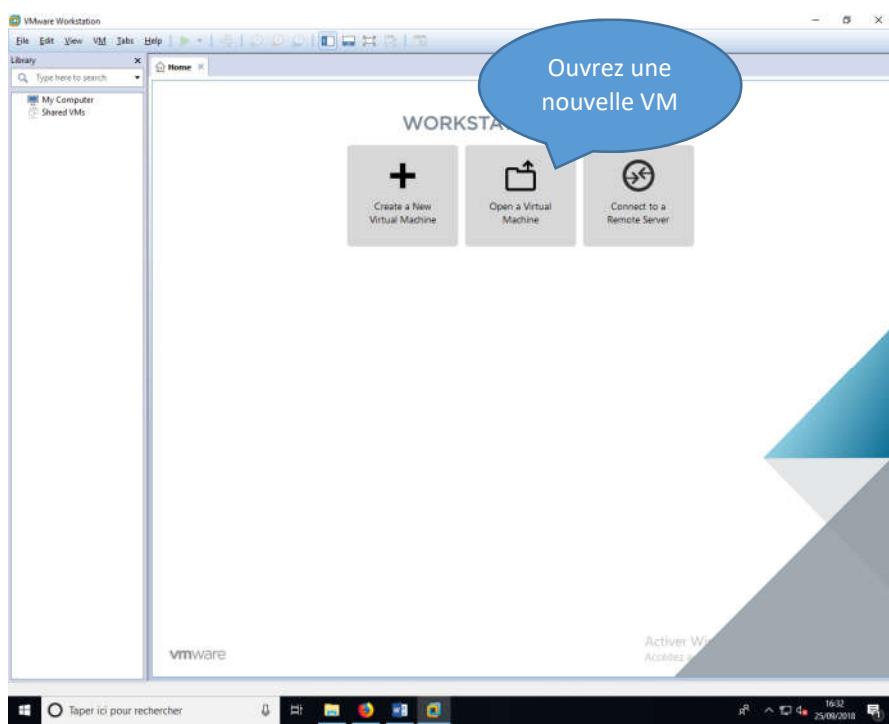
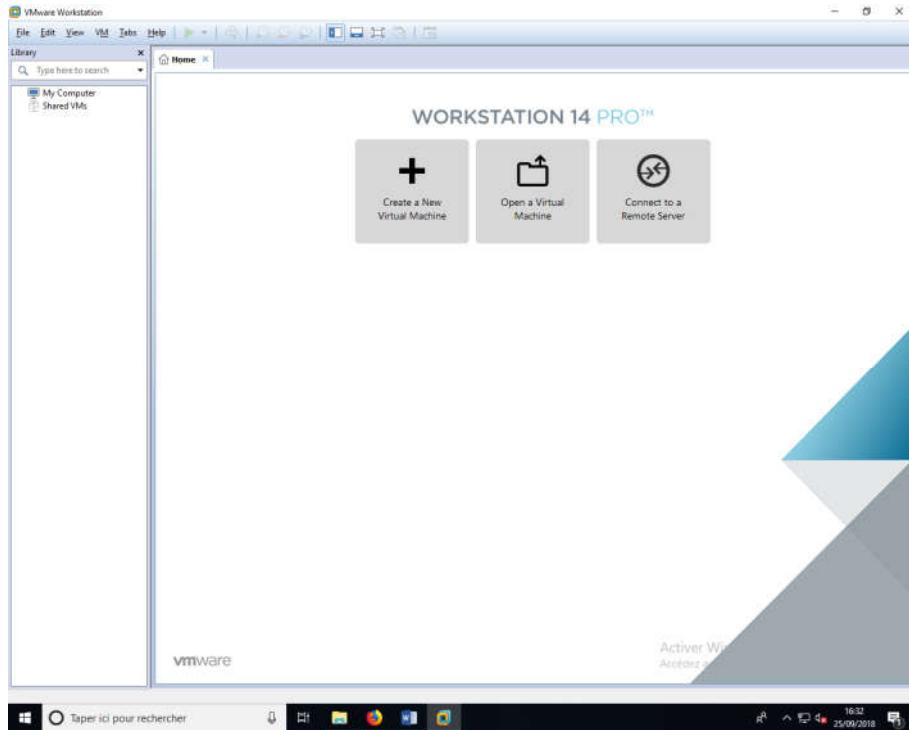


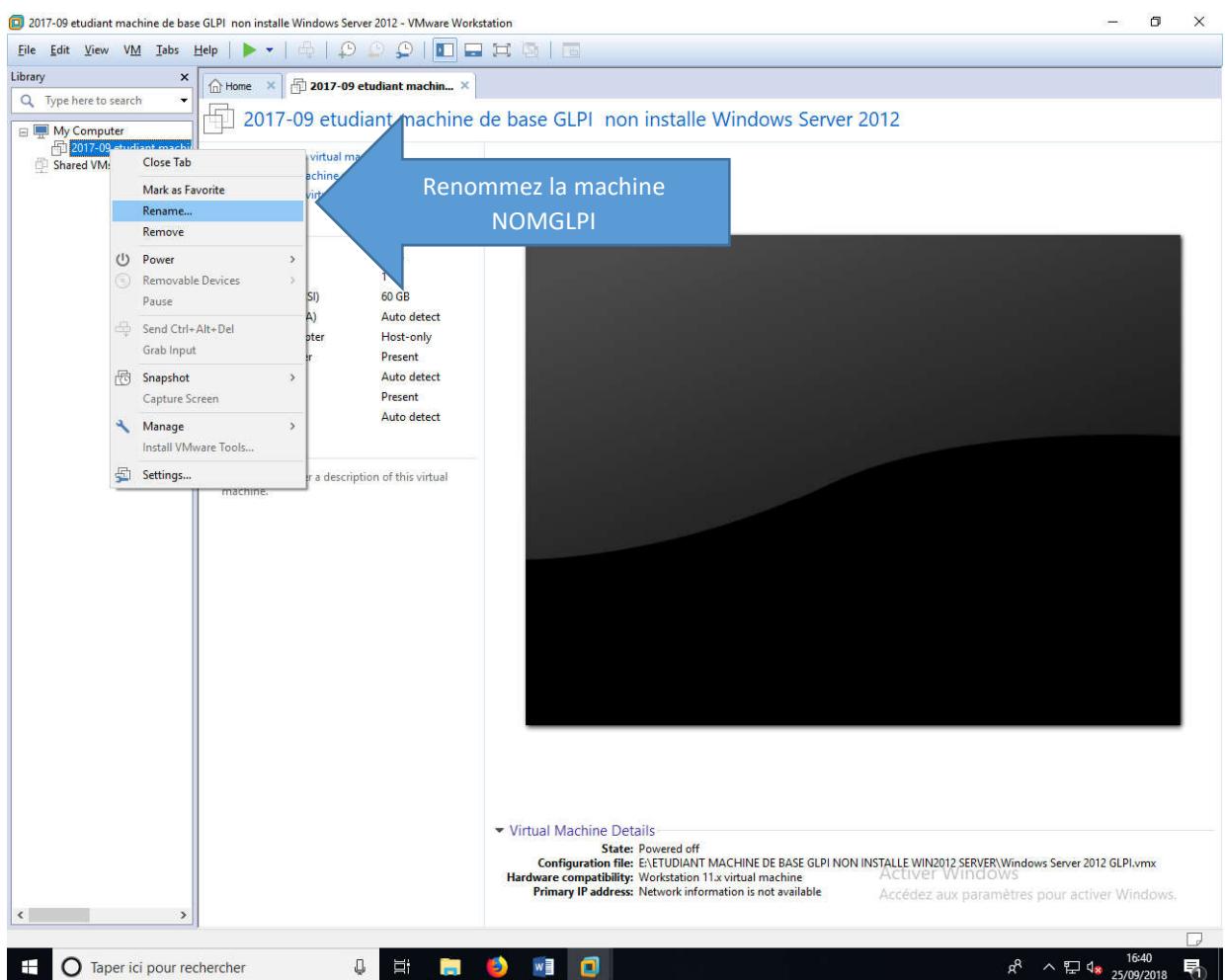
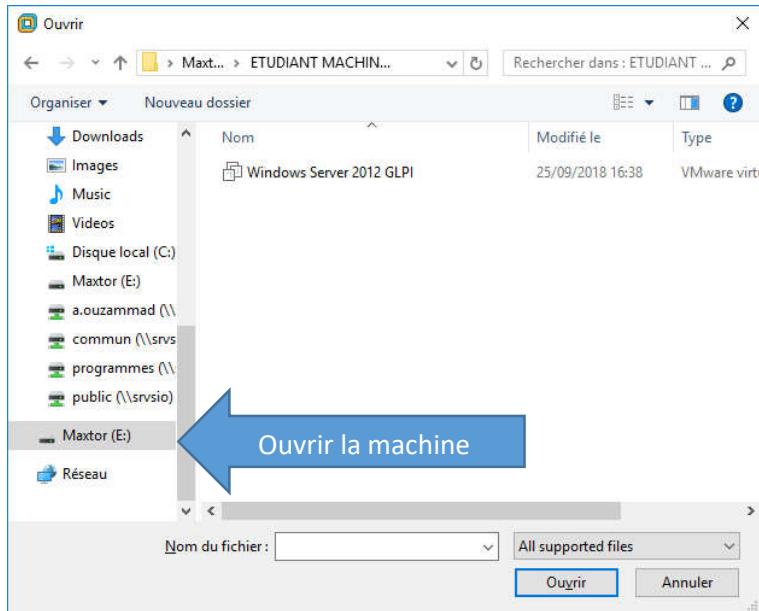
## Procedure installation

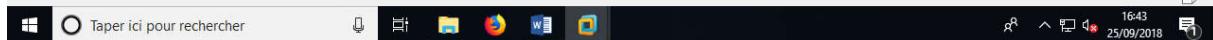
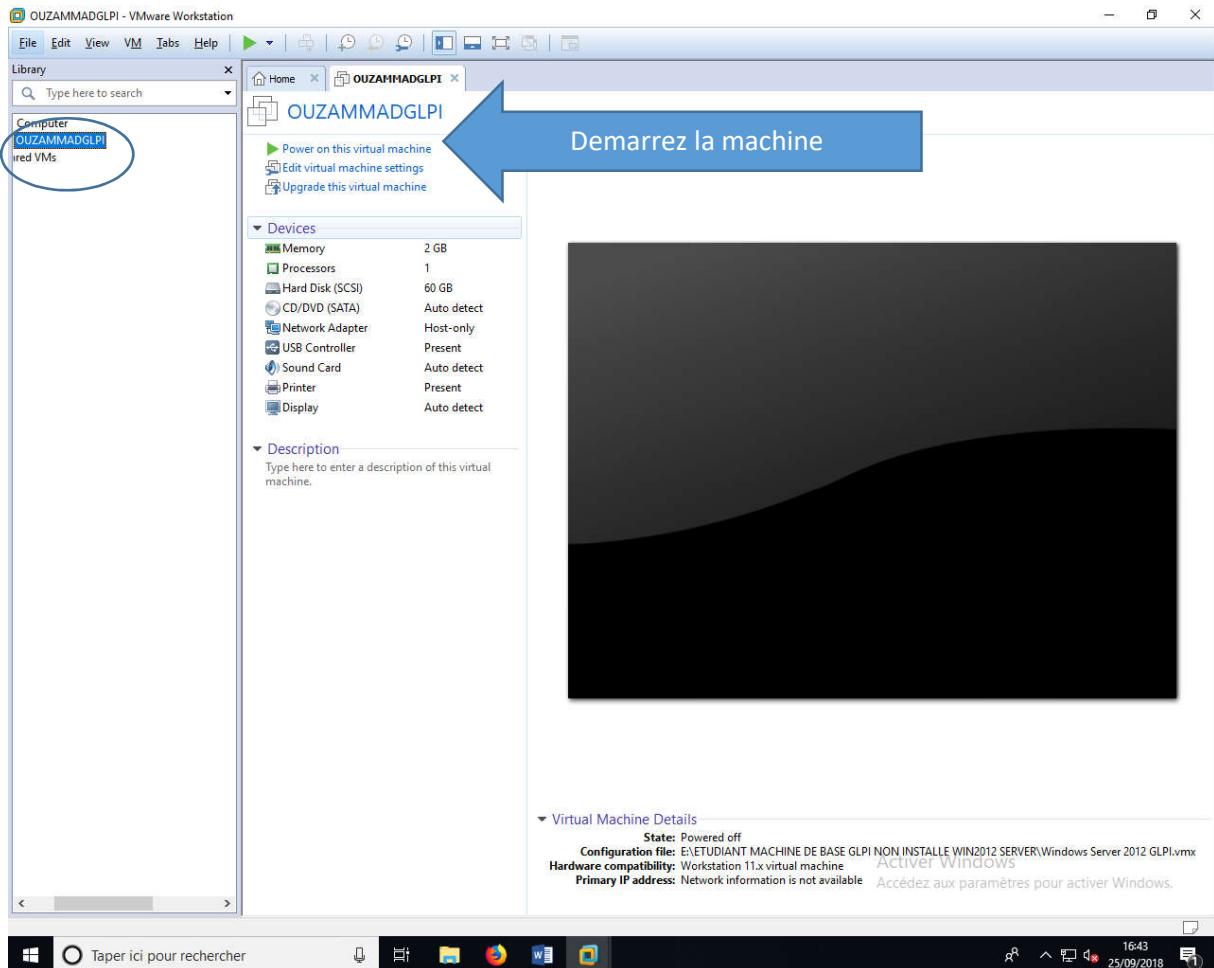
### Page de garde

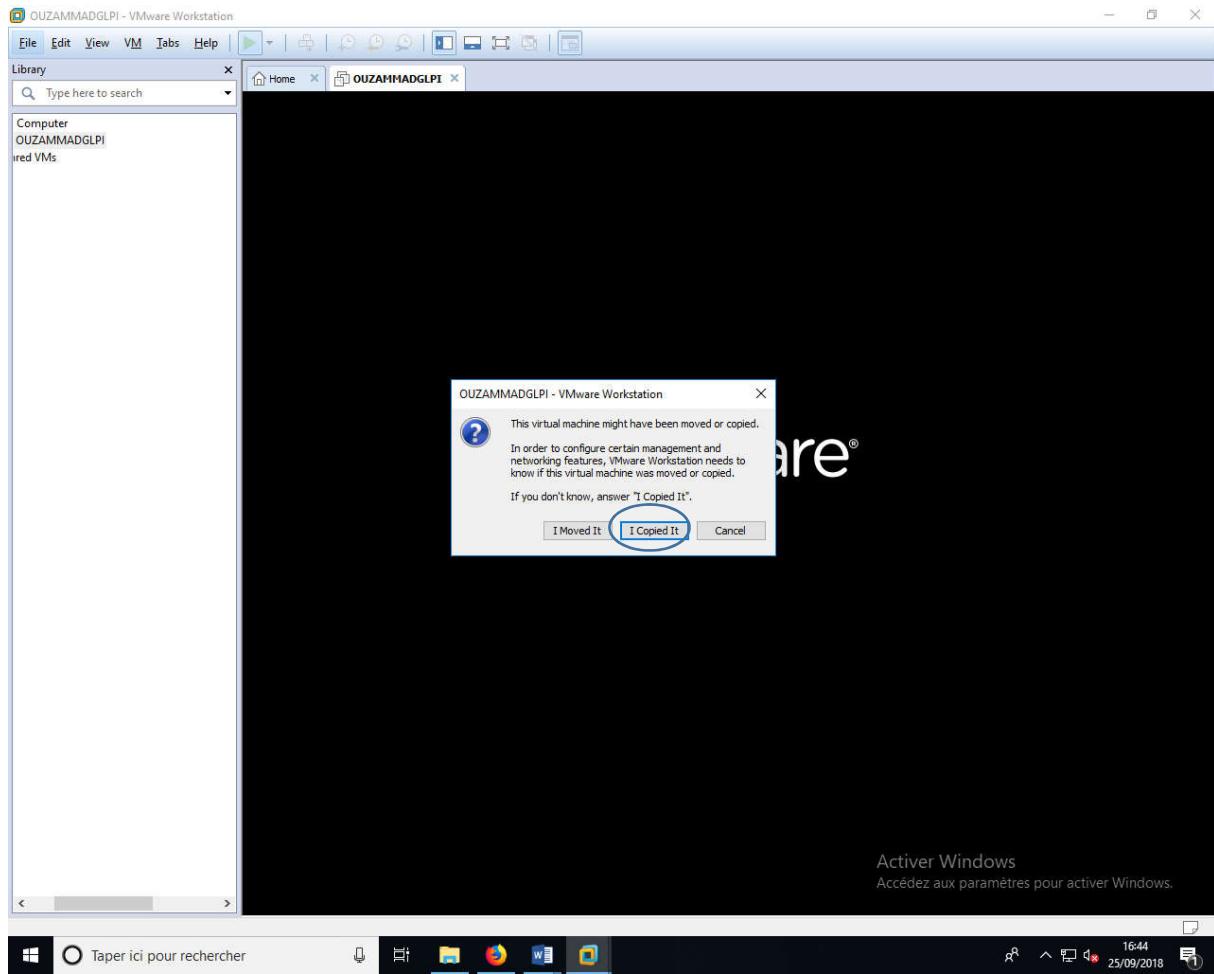
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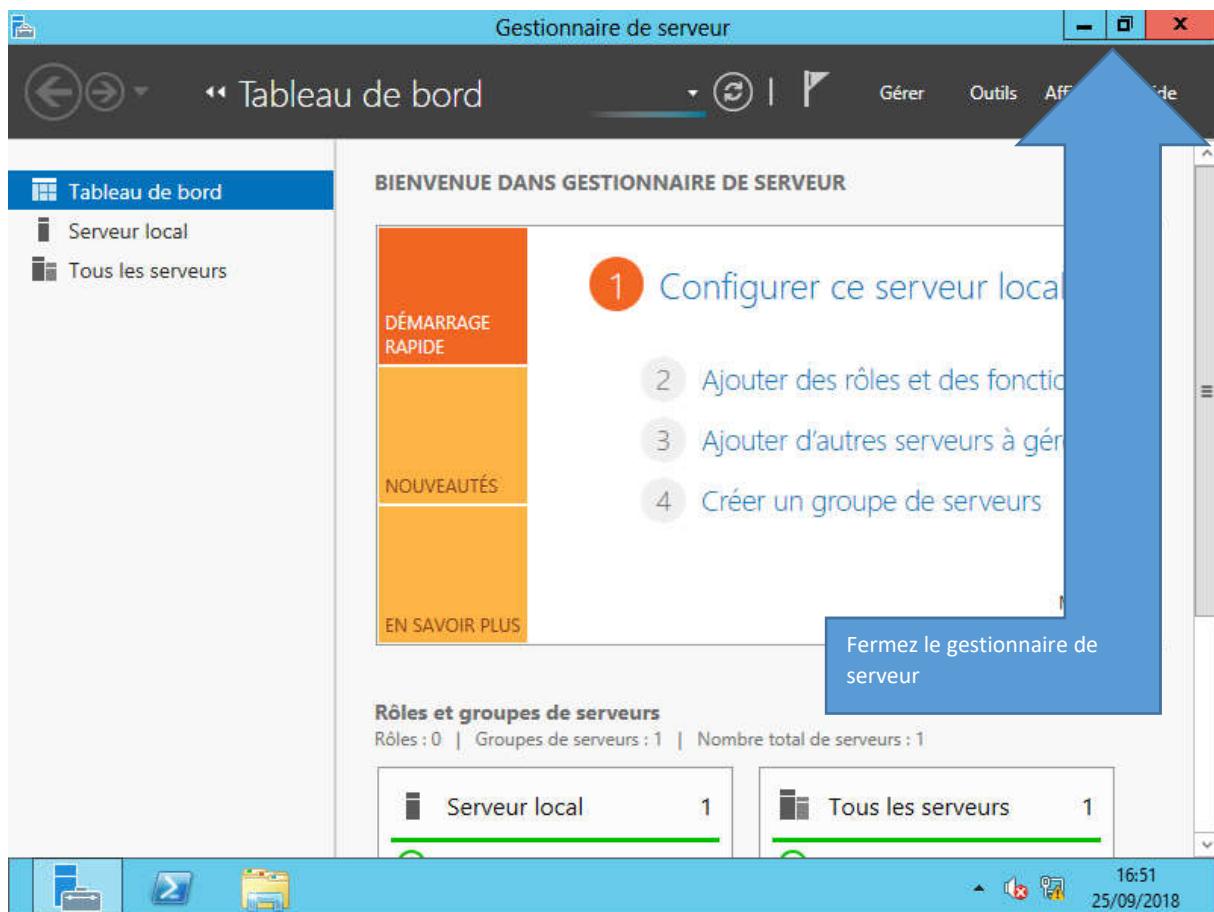
#### Lancer vmware workstation



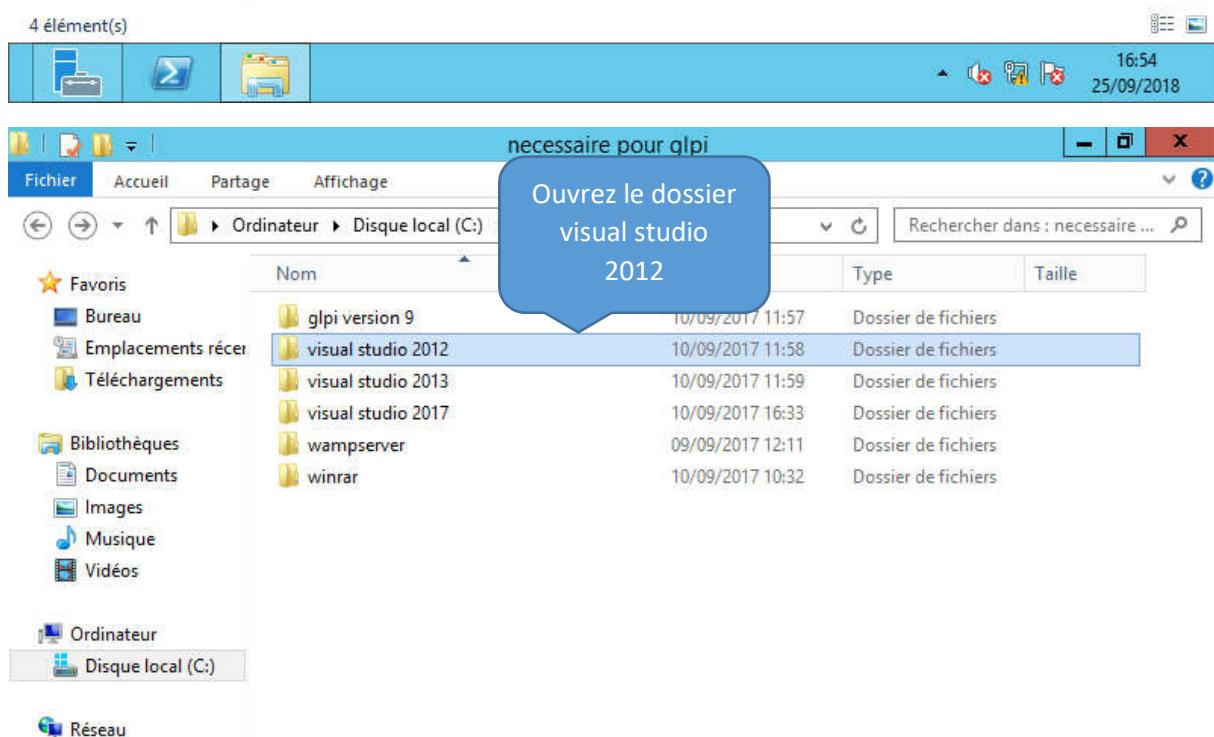
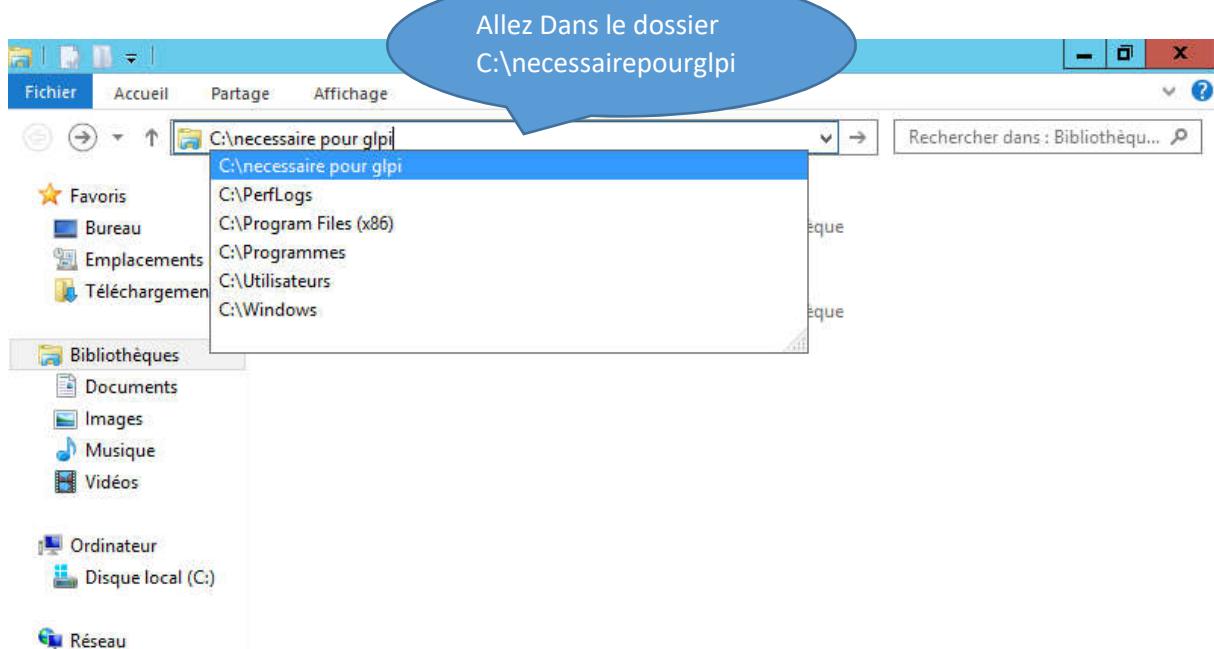


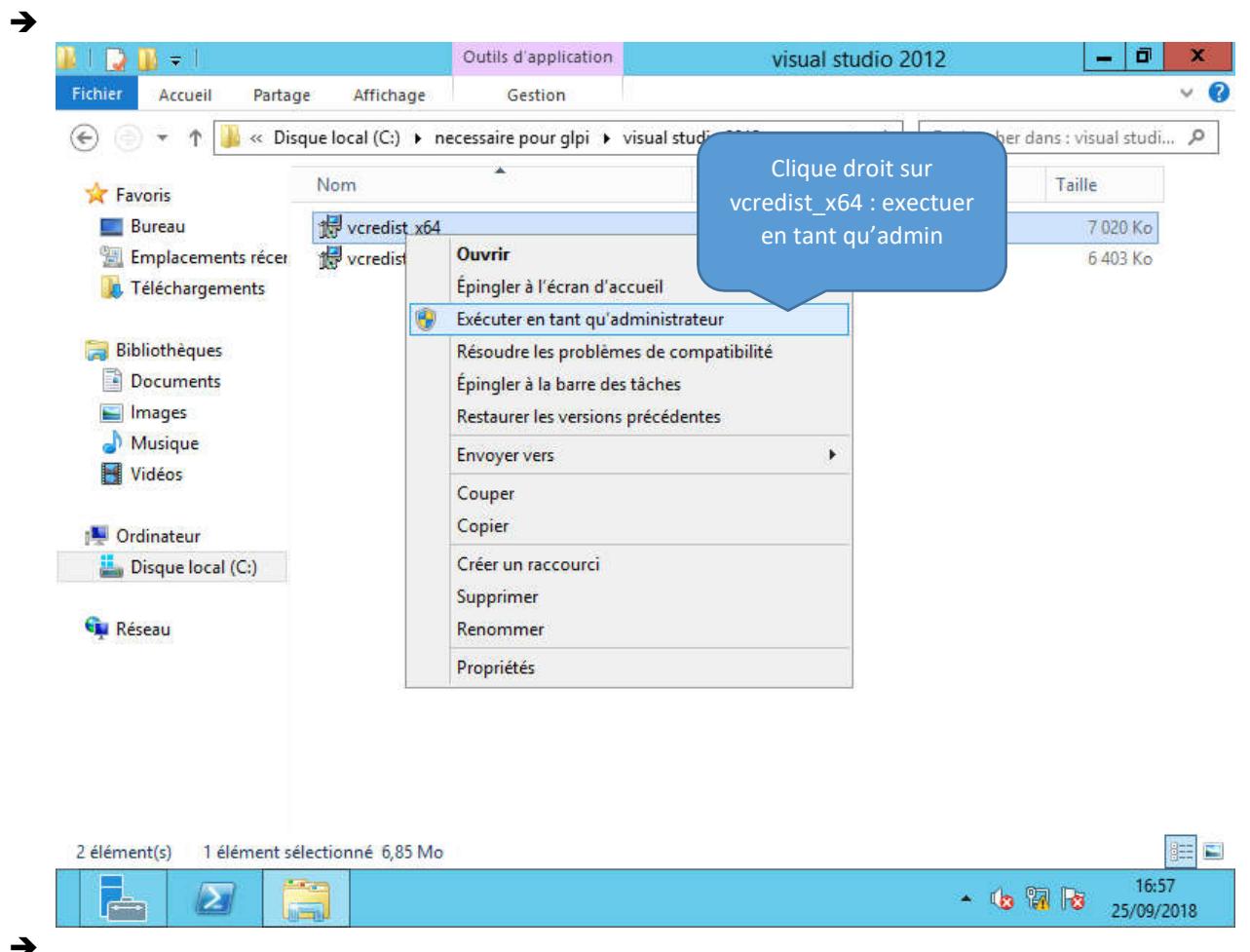


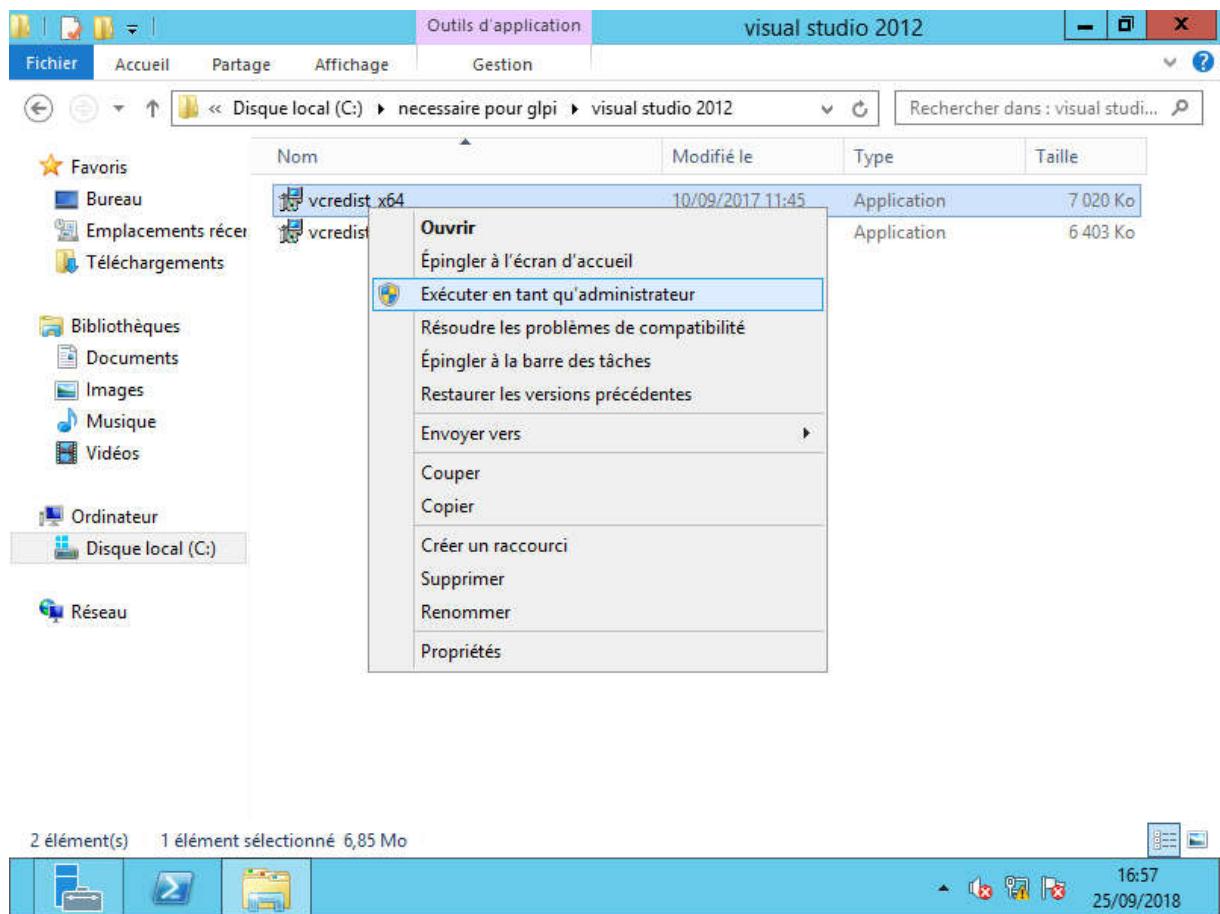




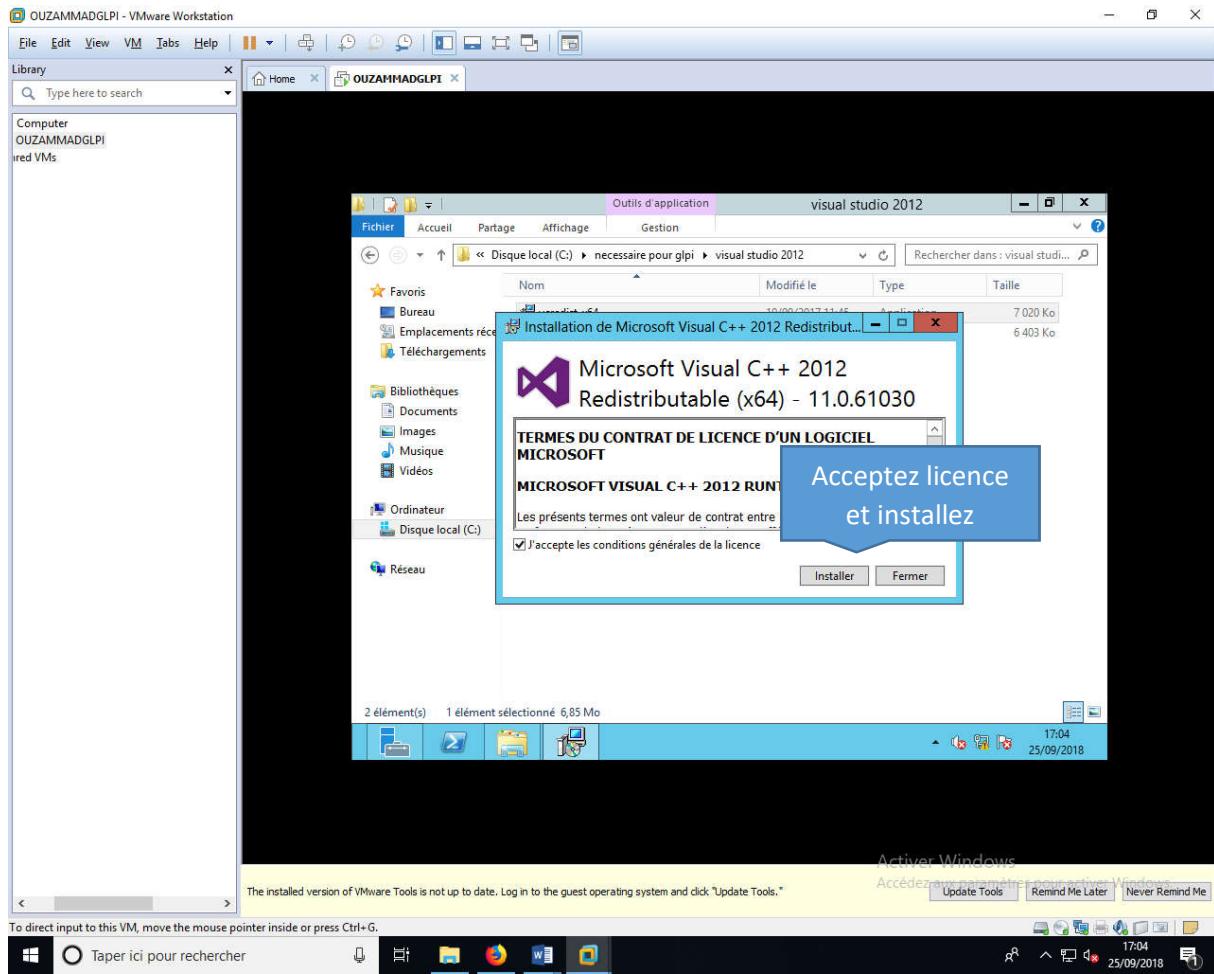
1<sup>er</sup> étape : installation des packages visual C++



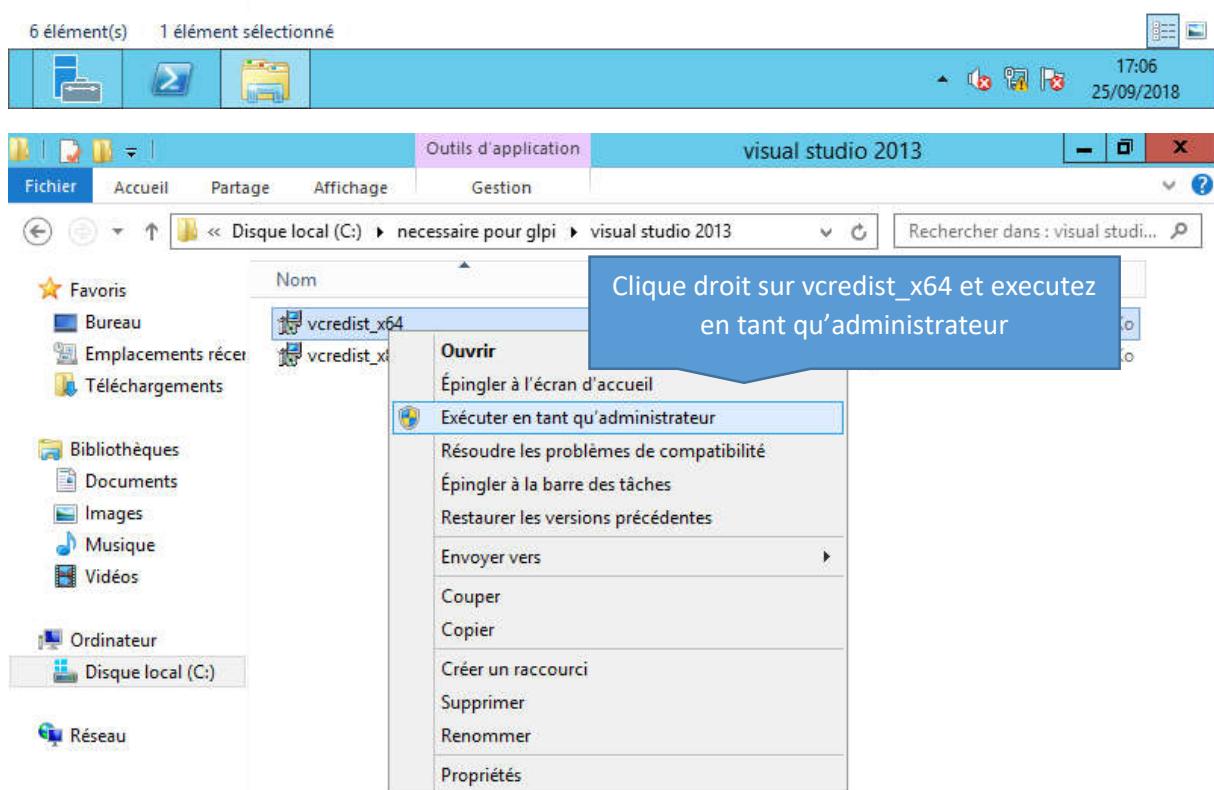
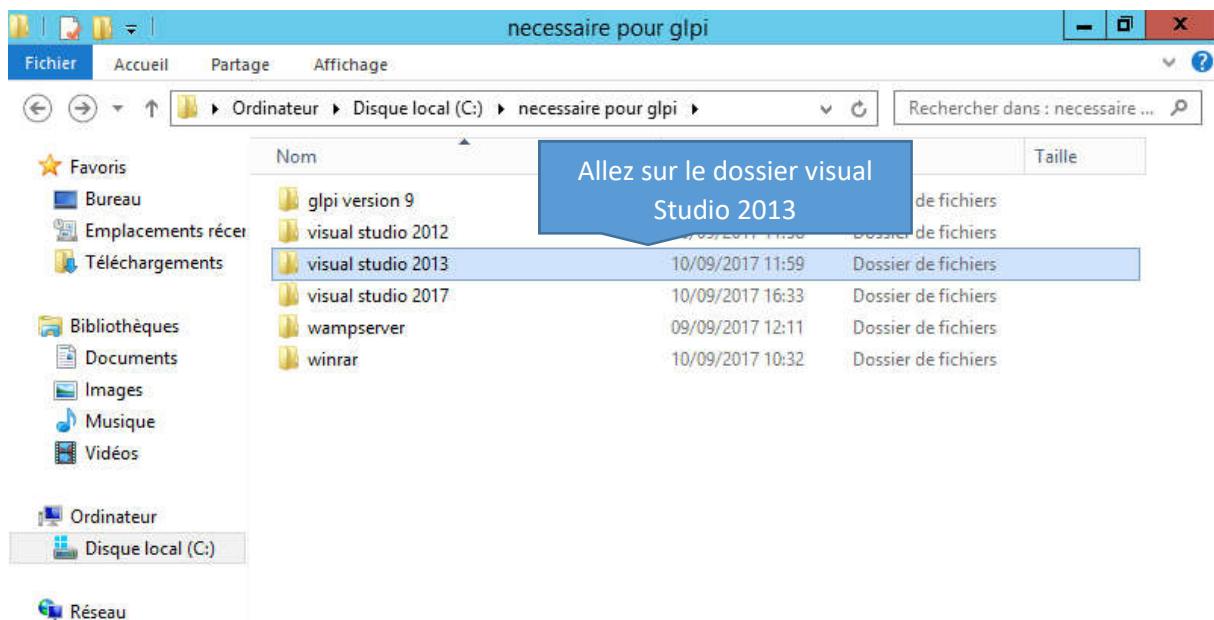


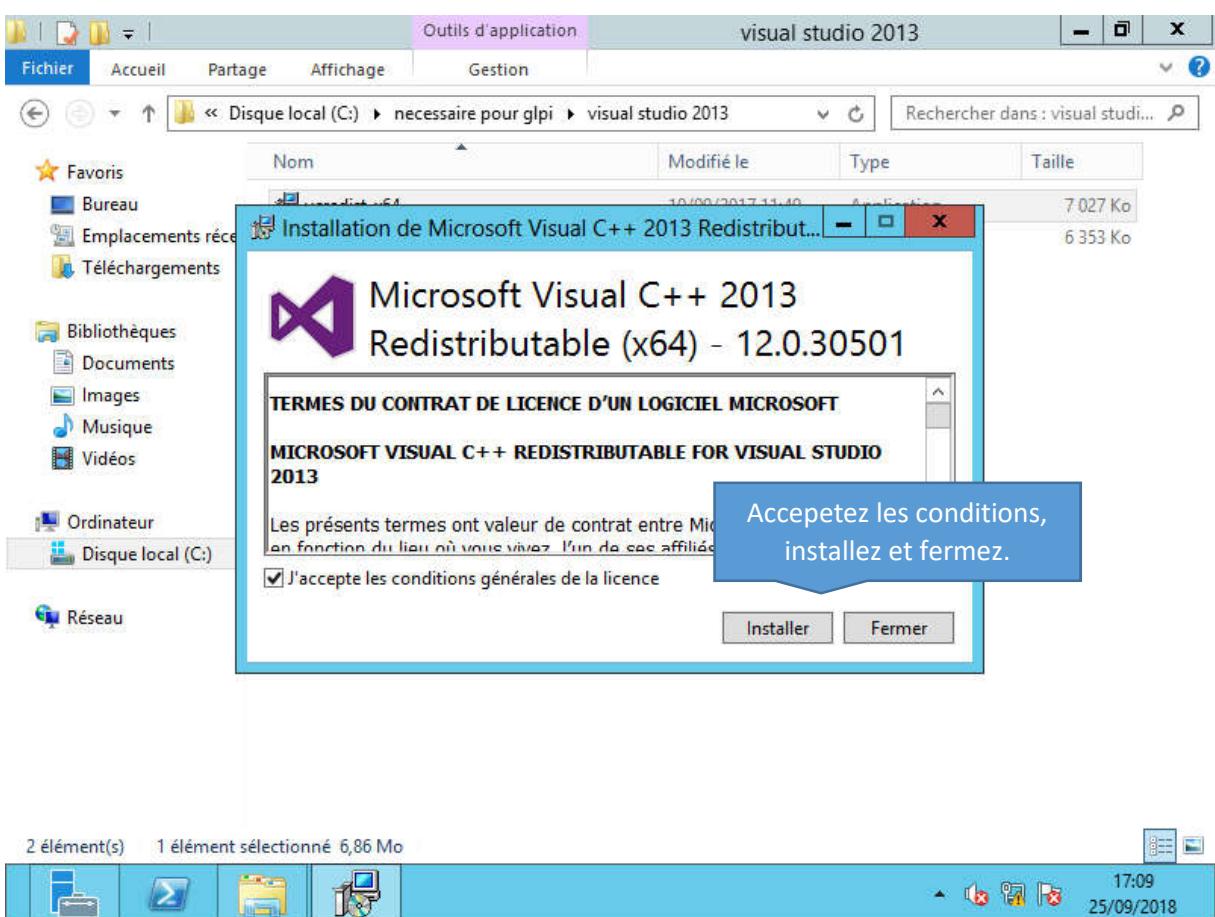
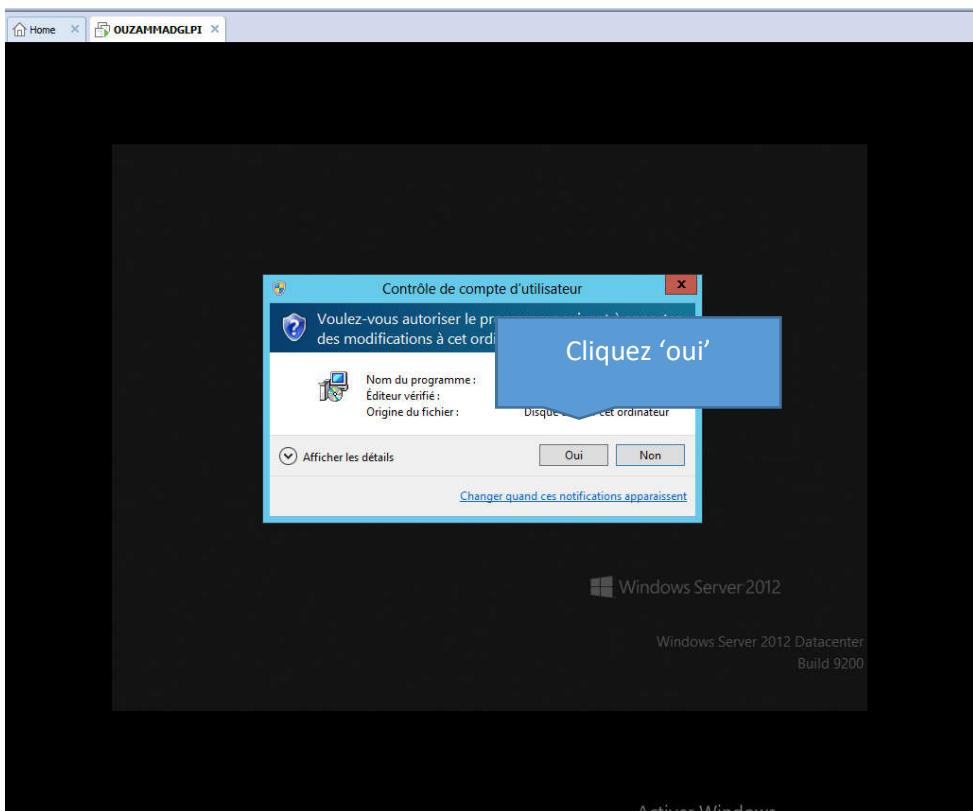


➔ Autorisez le programme à faire la modif



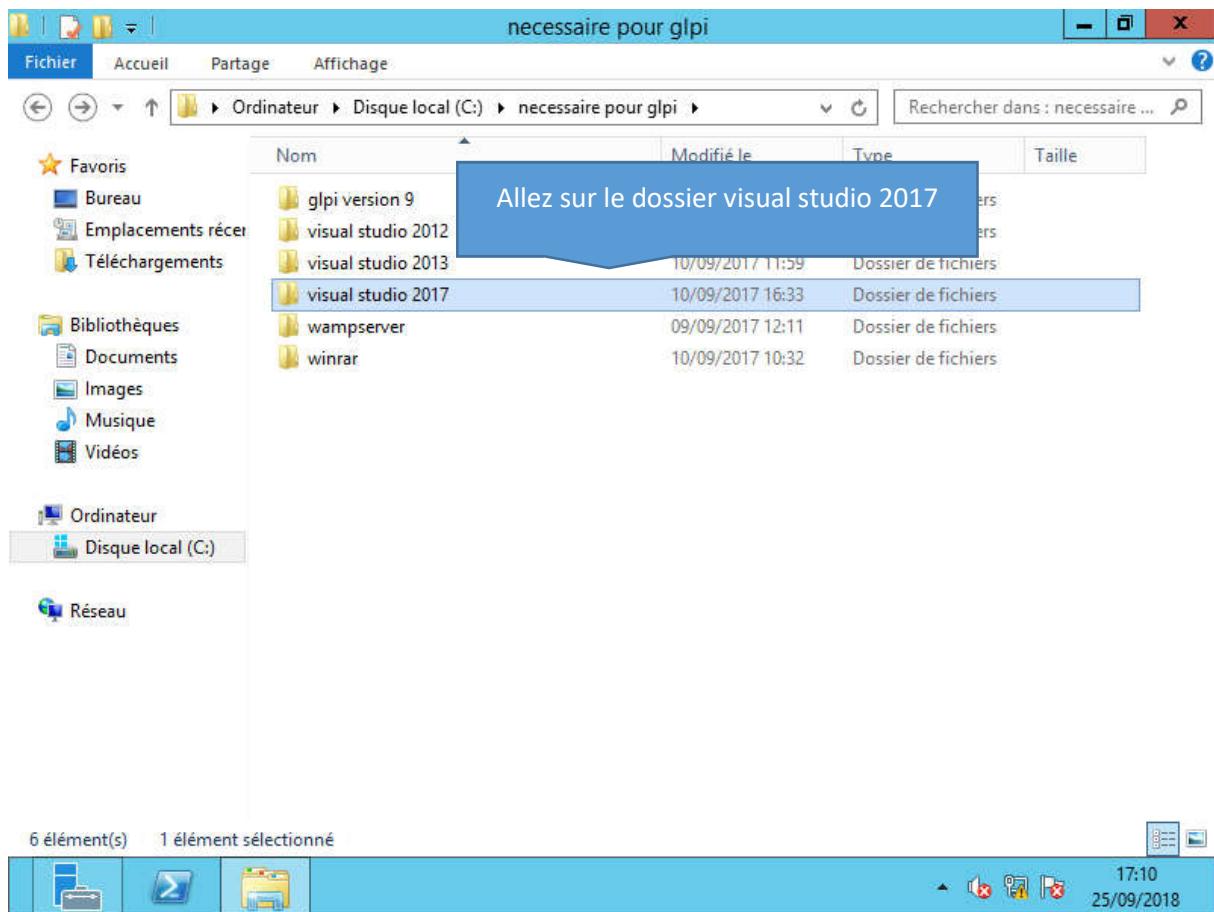
- ➔ Acceptez la licence + installer
- ➔ Fermez

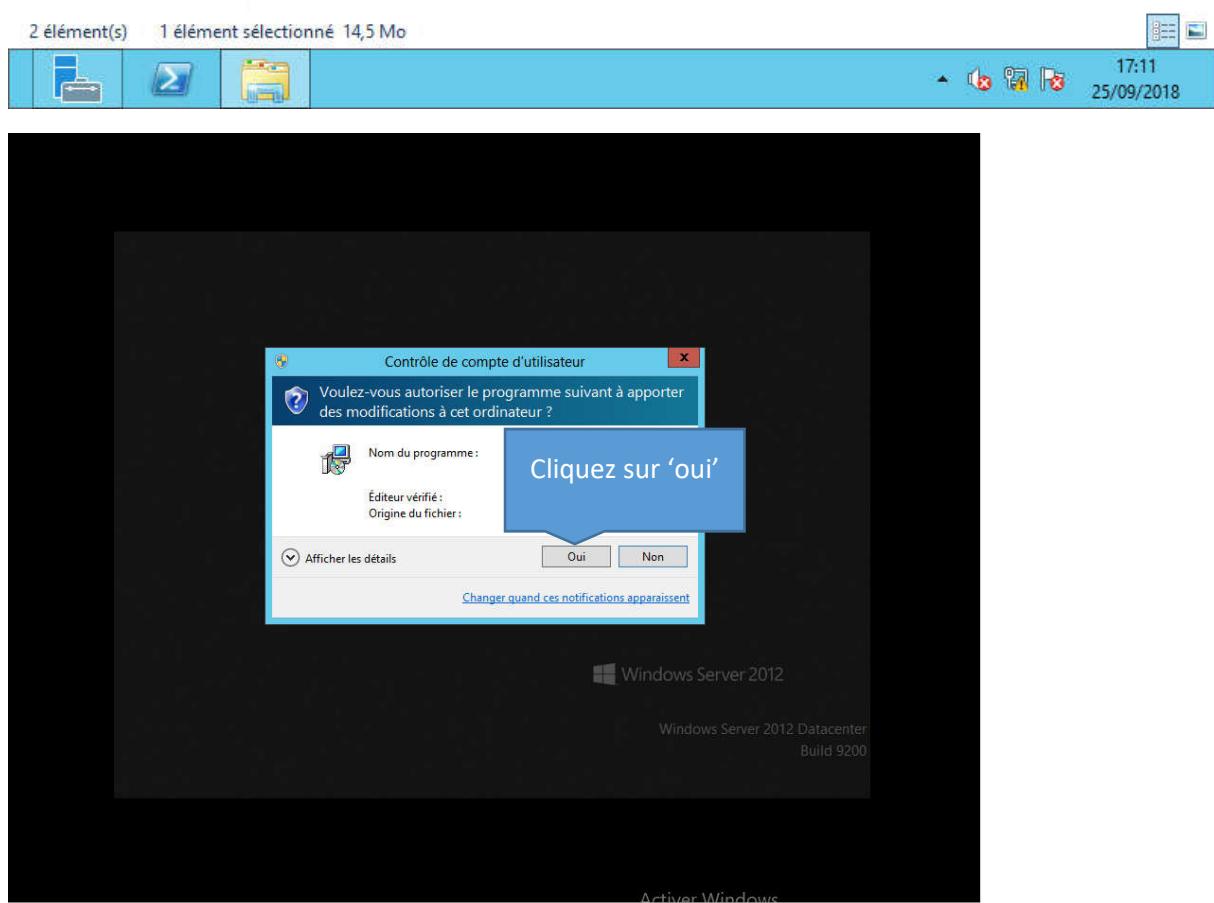
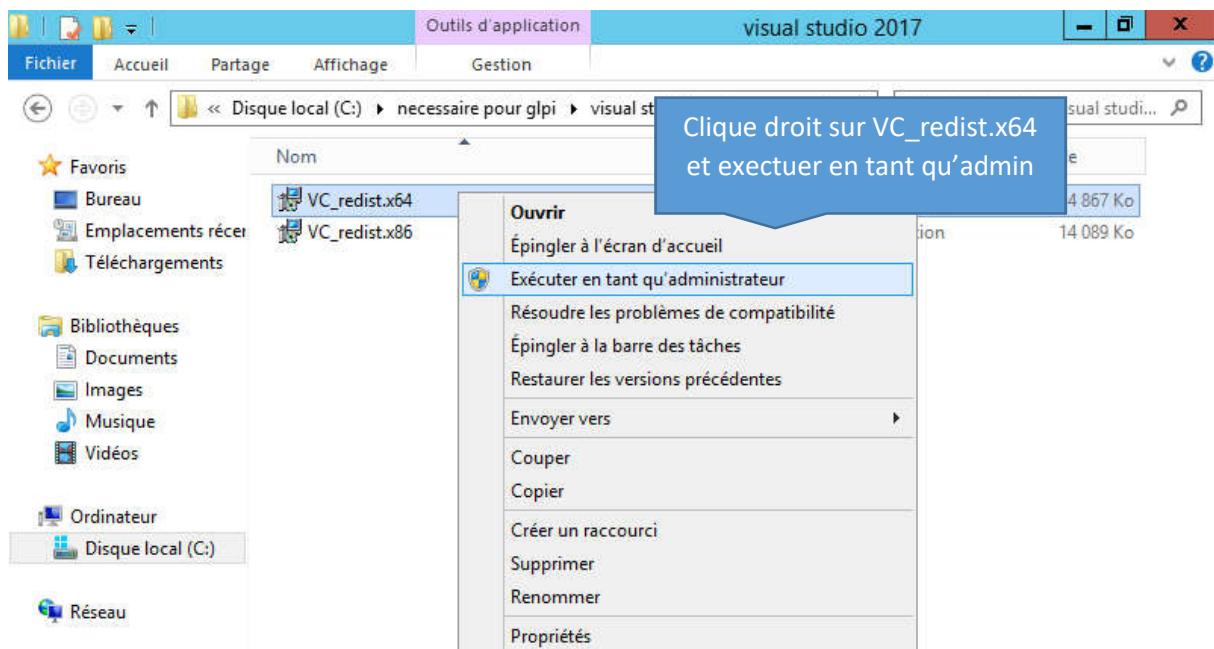




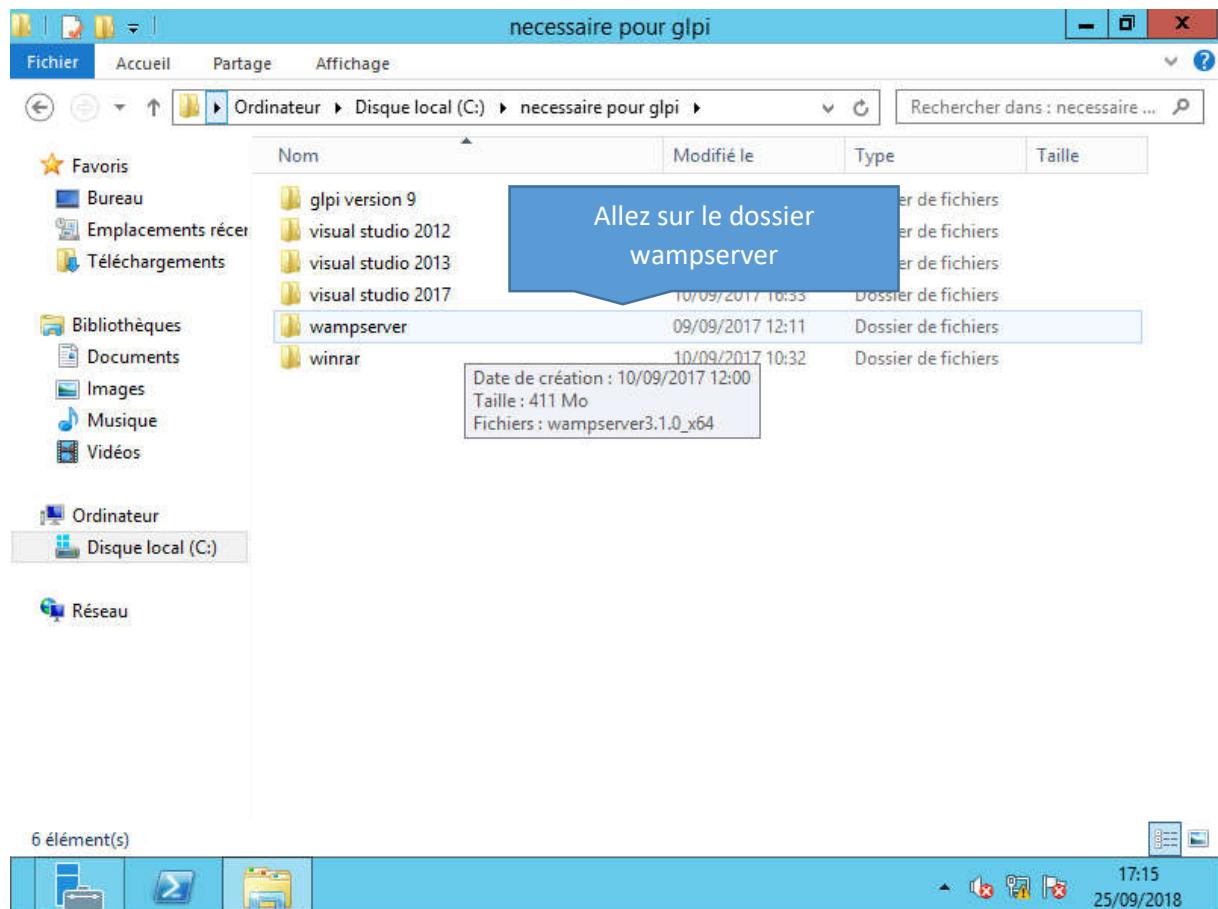
Pour visual 2017

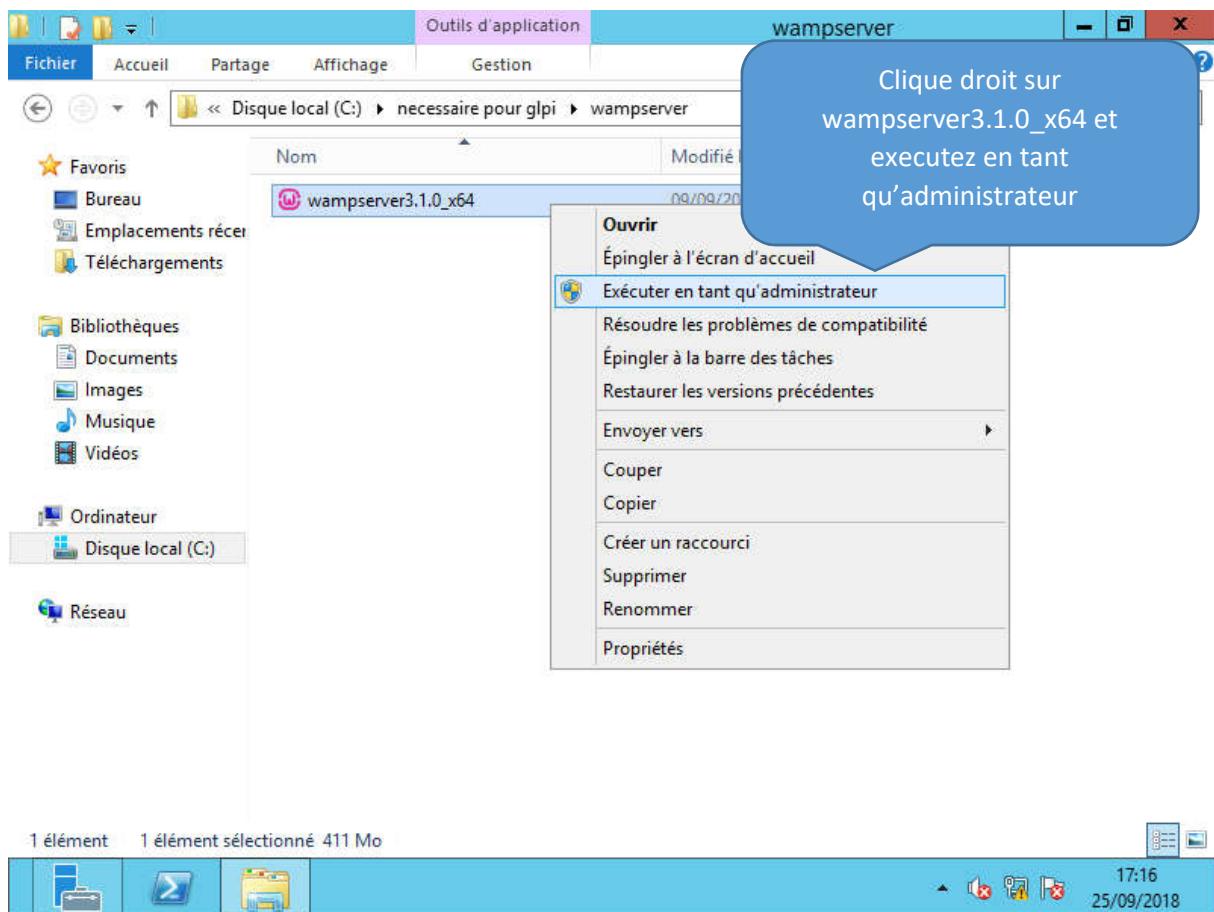
➔ Vc\_redist\_x64

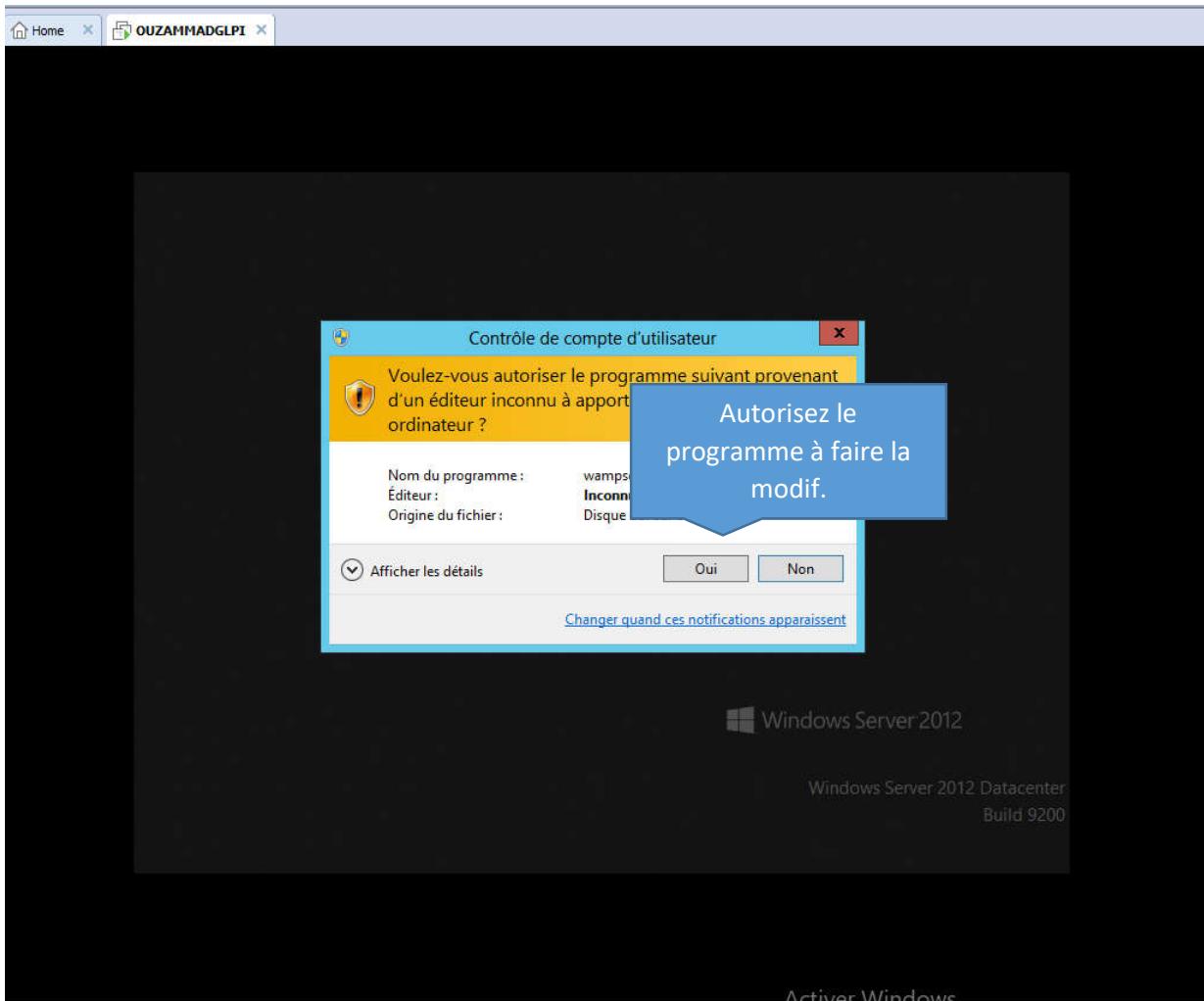


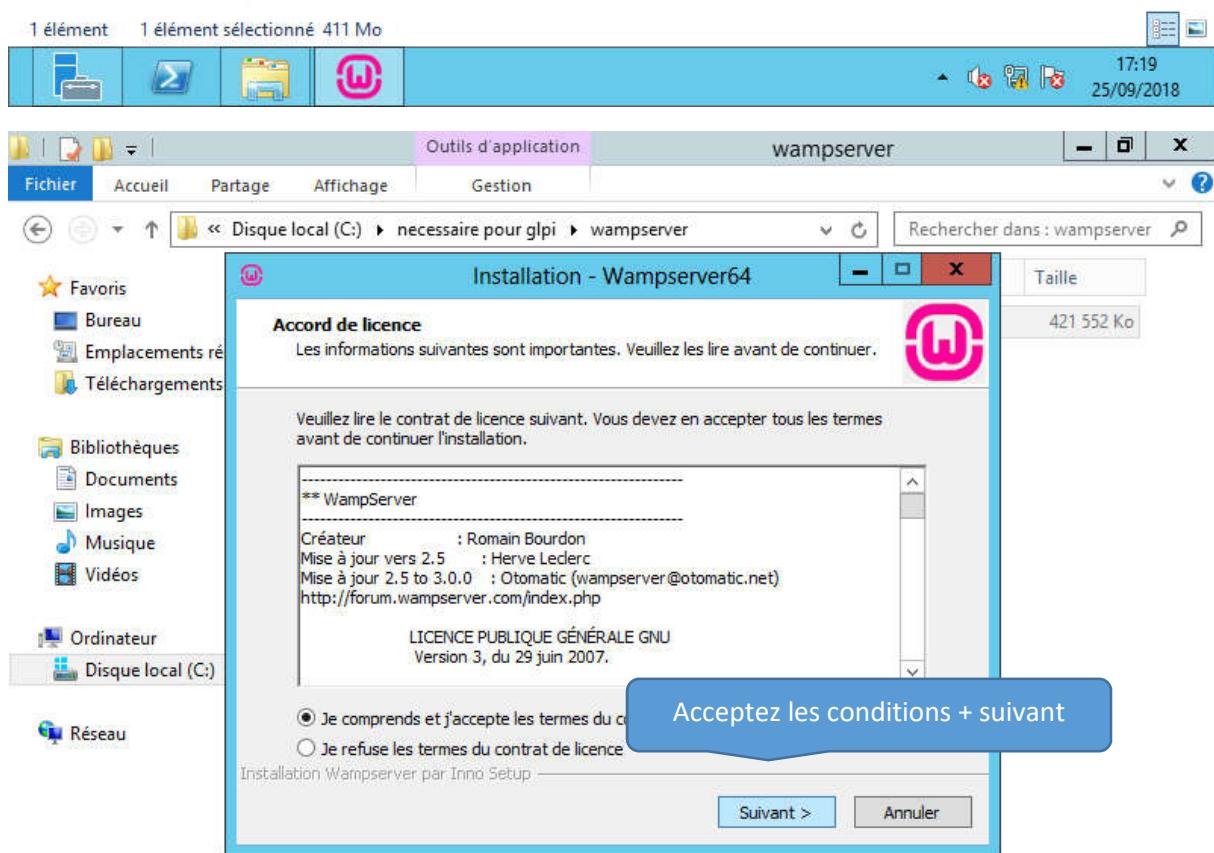
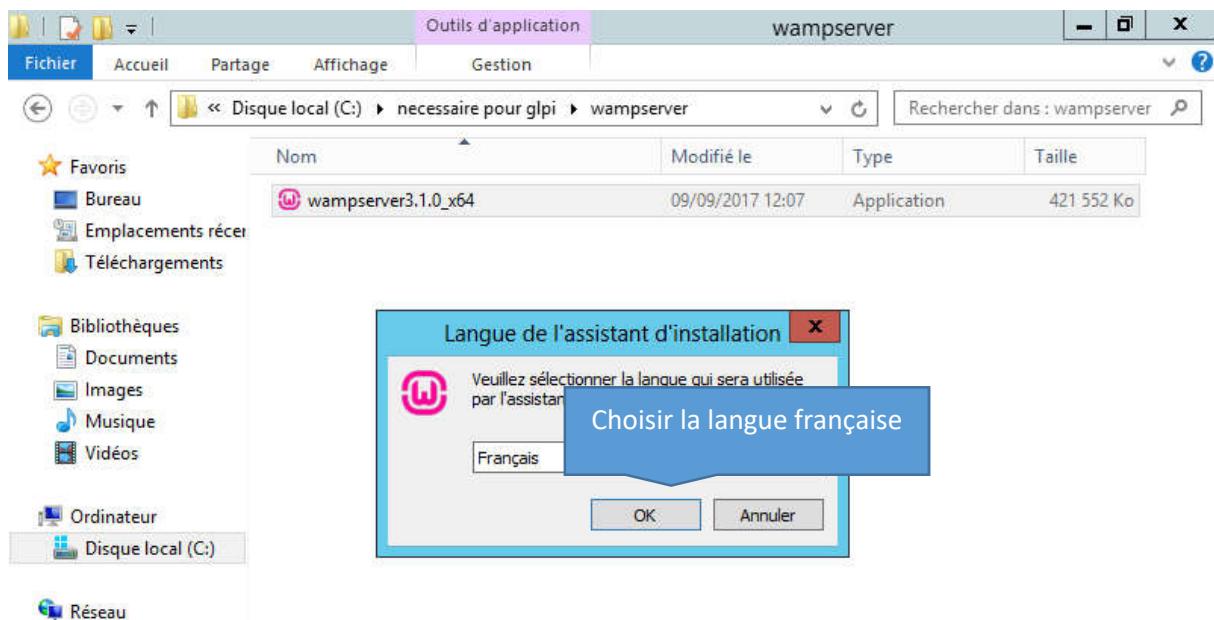


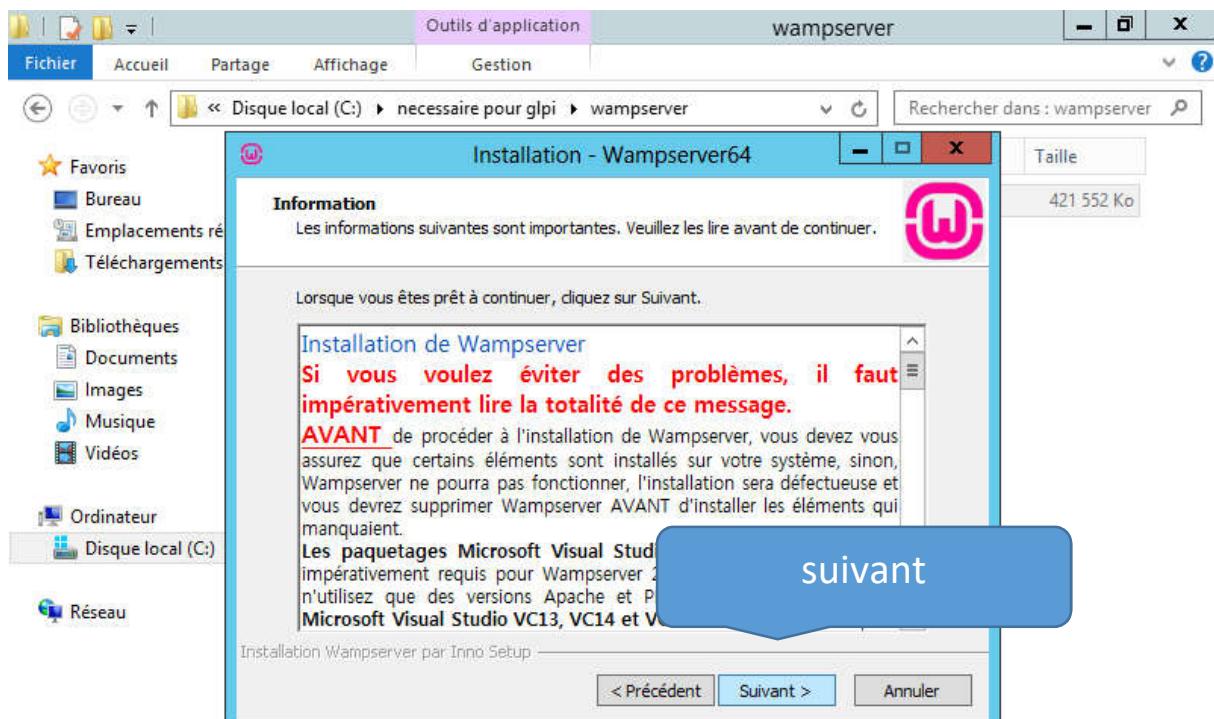
2eme etape : installation de wampserver.

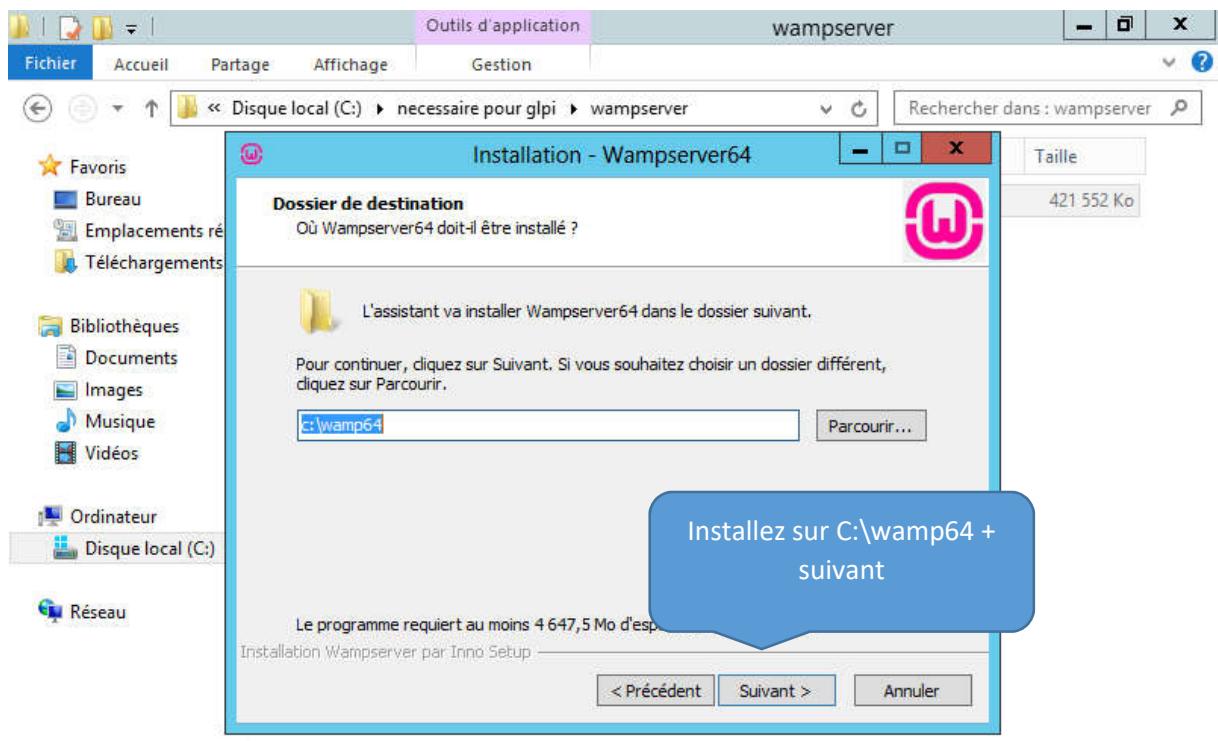


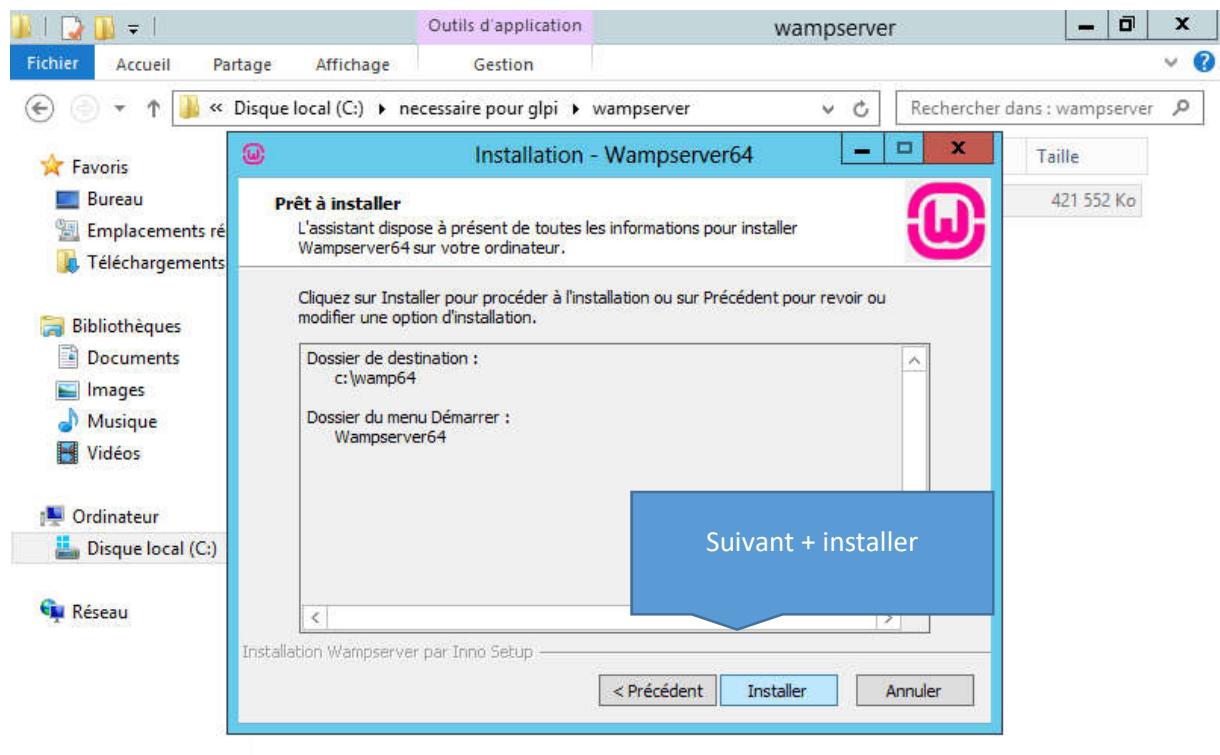


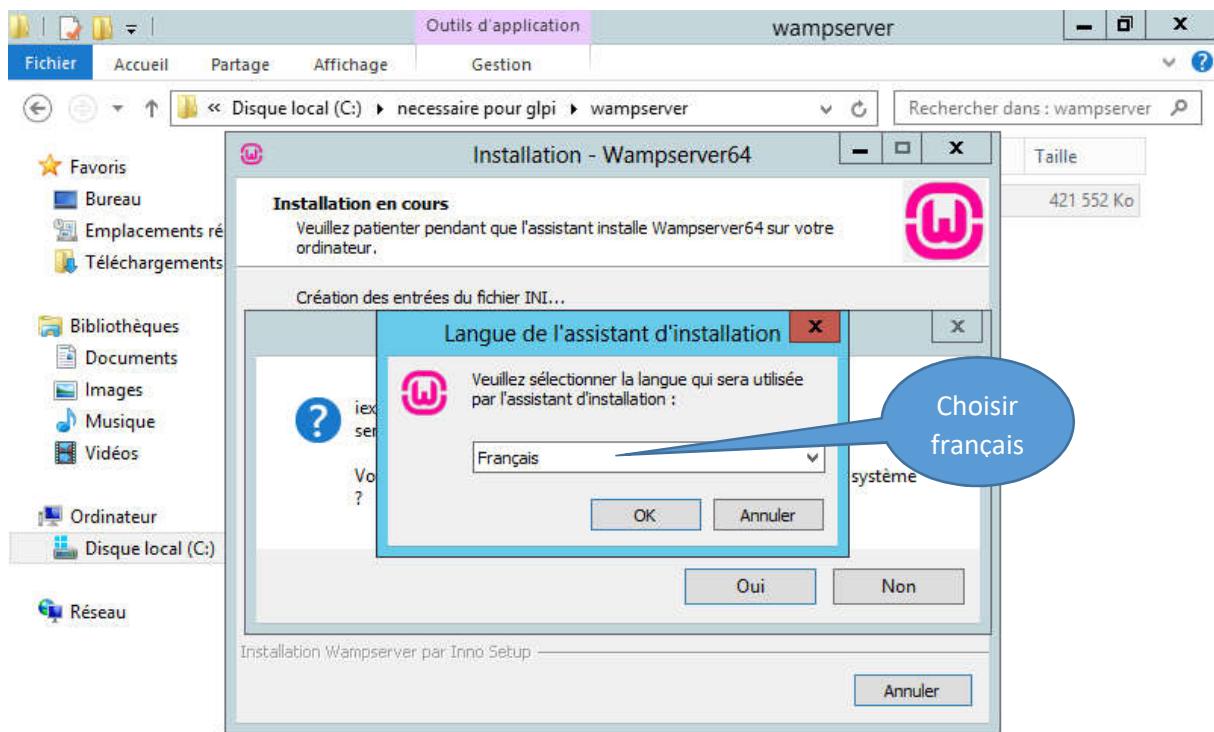




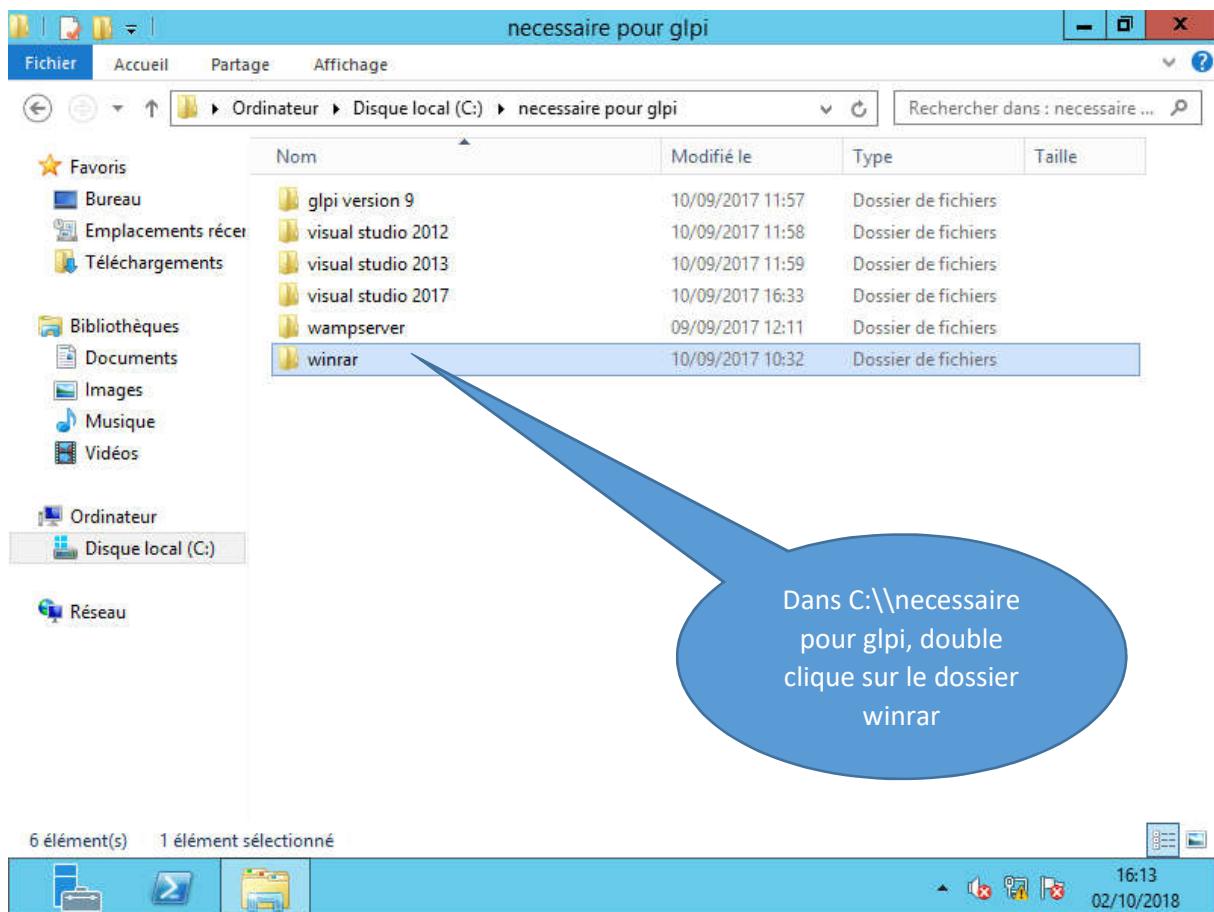


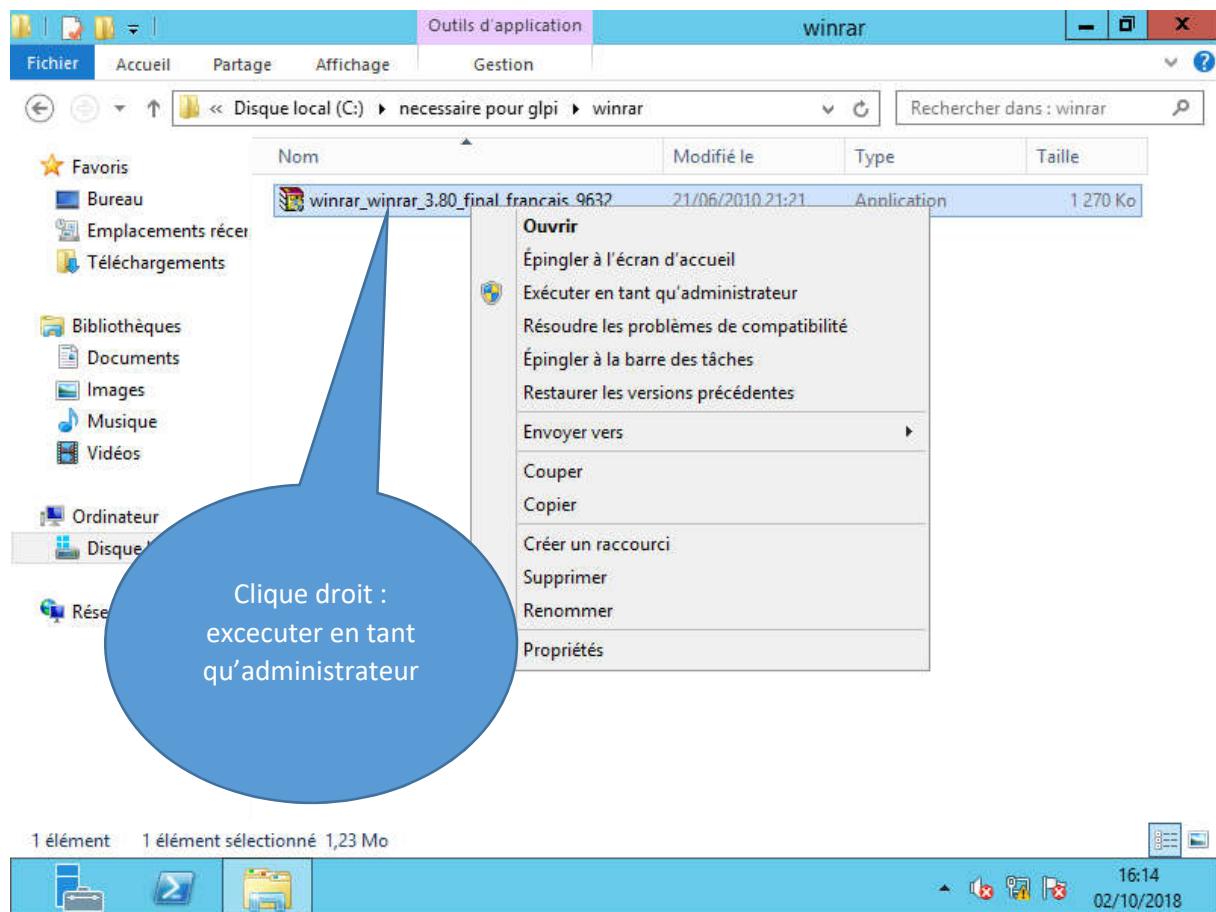


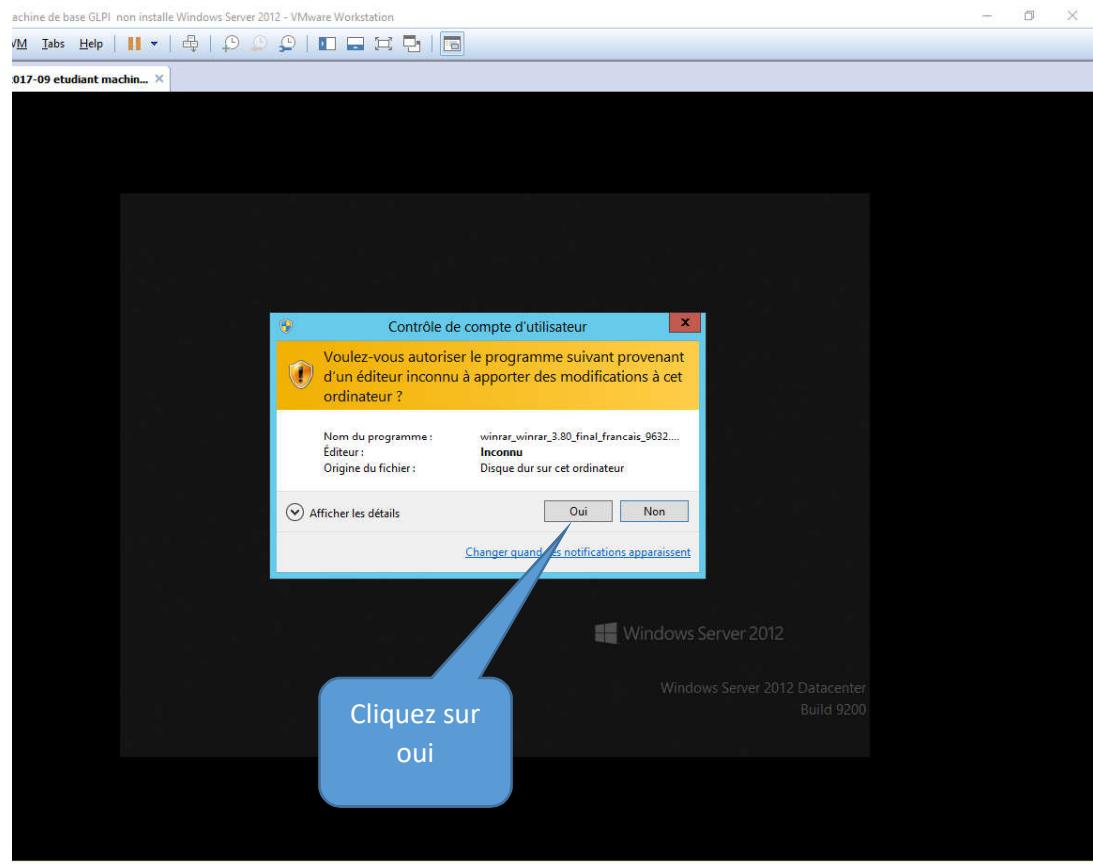


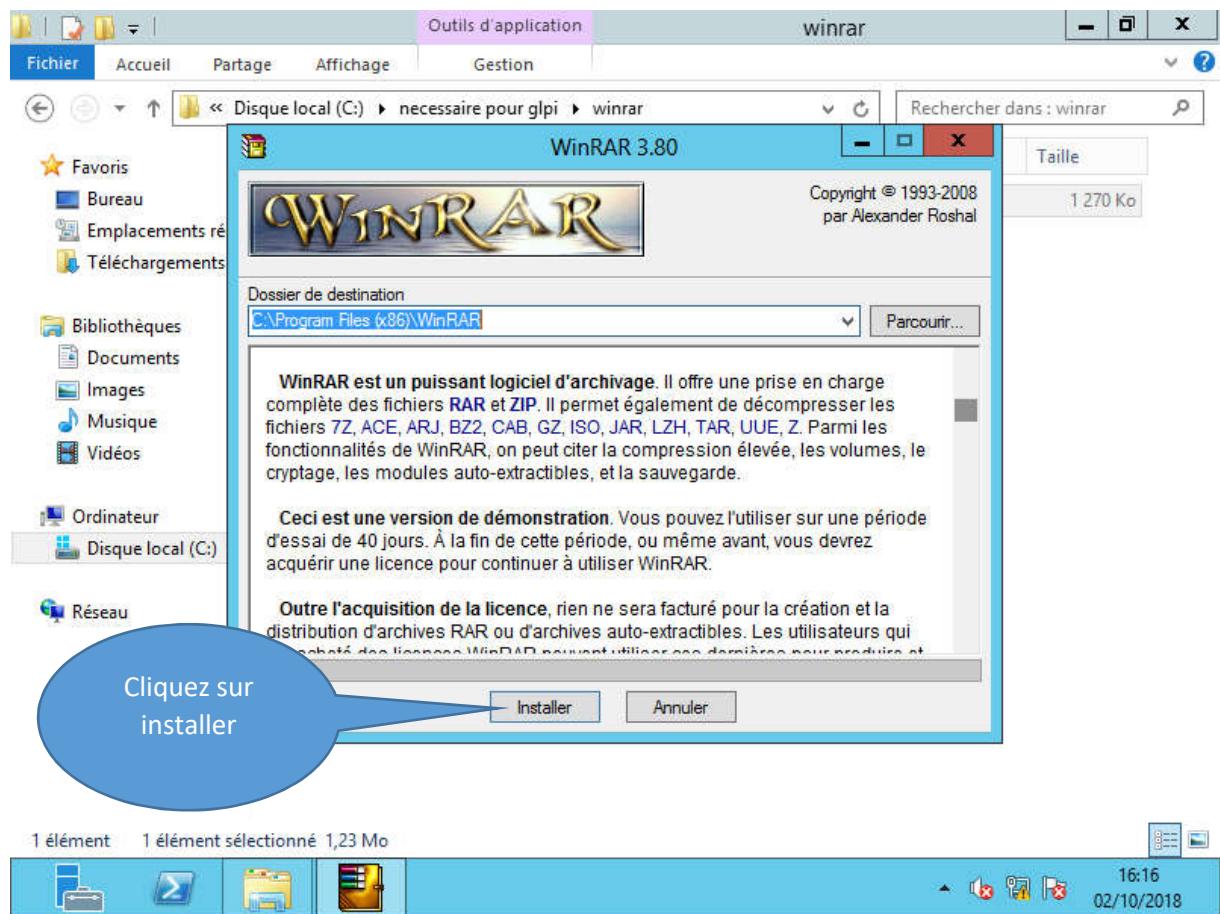


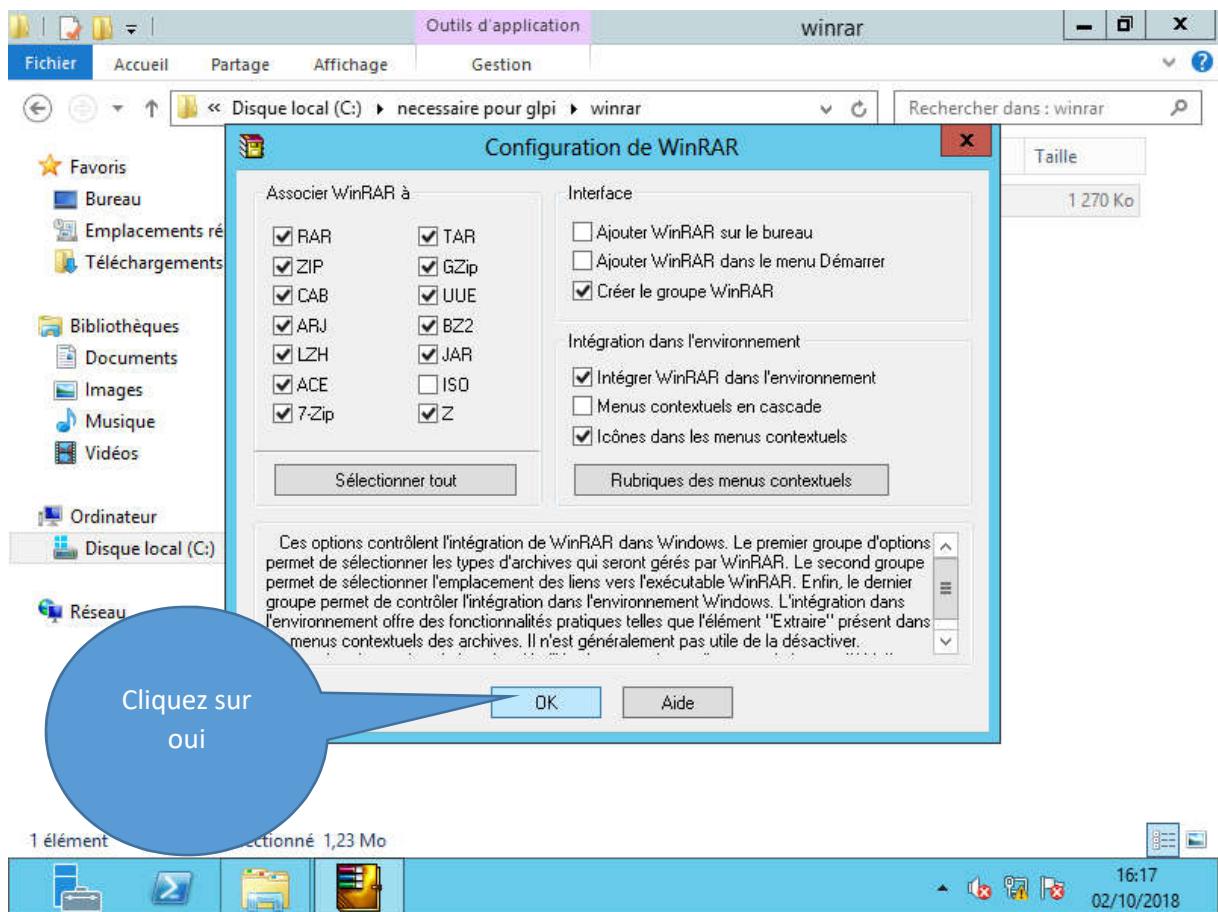
## INSTALLATION DE WINRAR

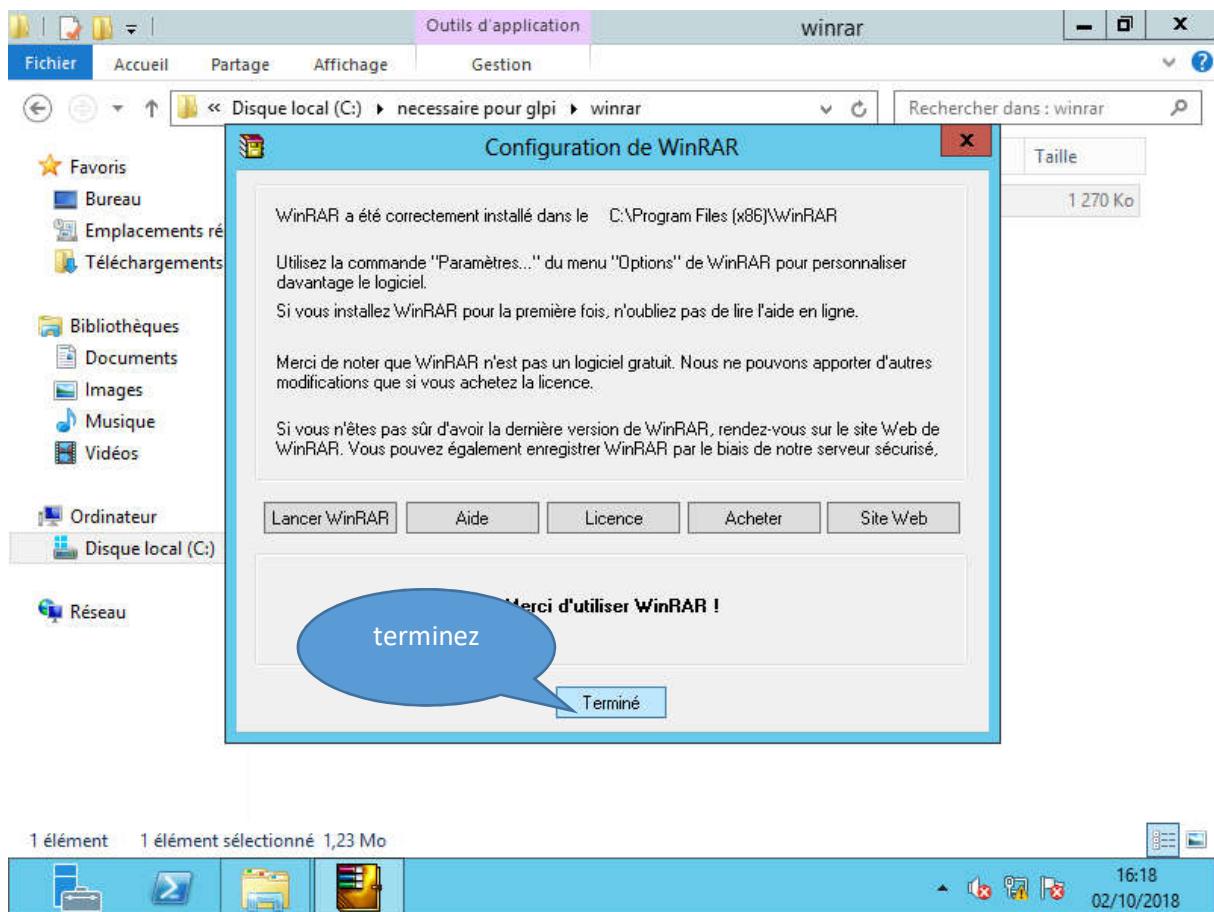




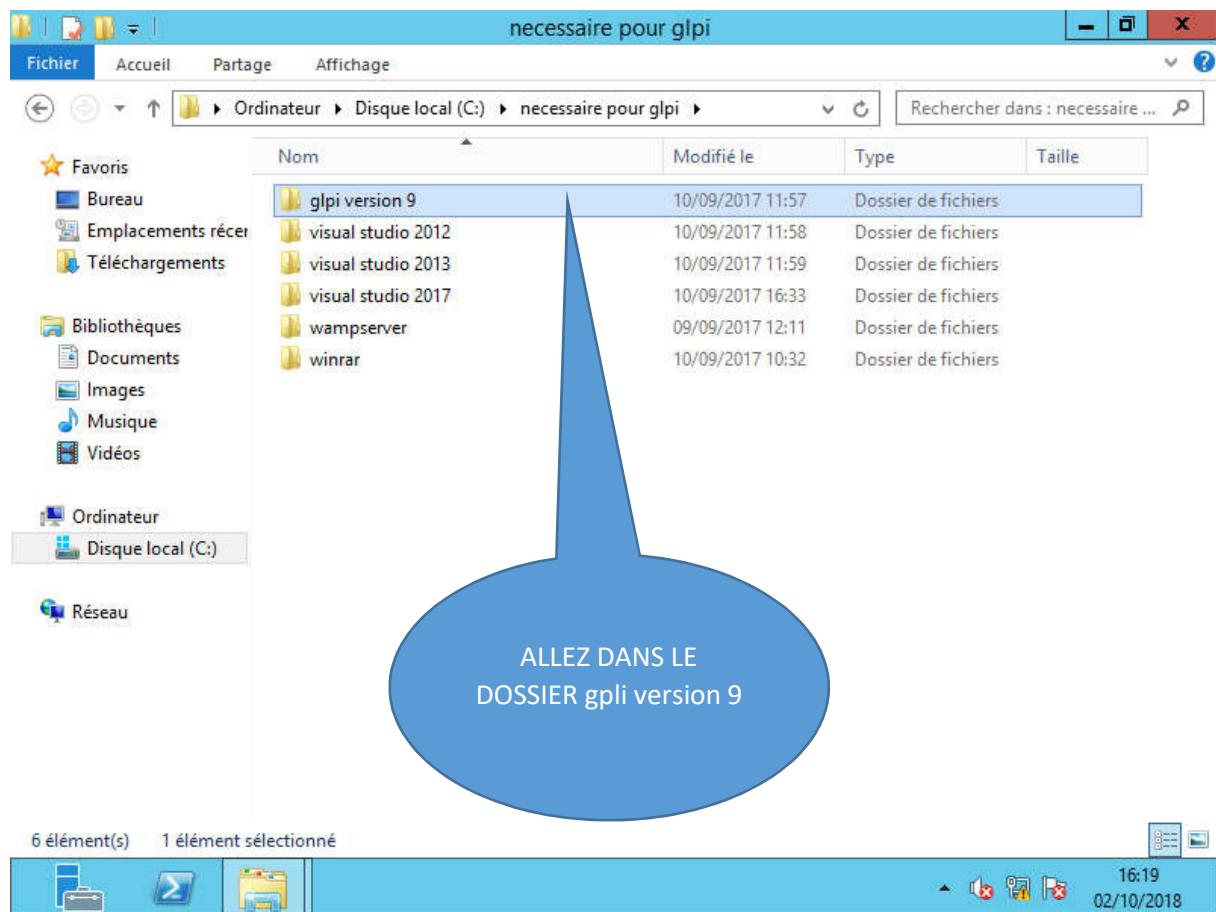




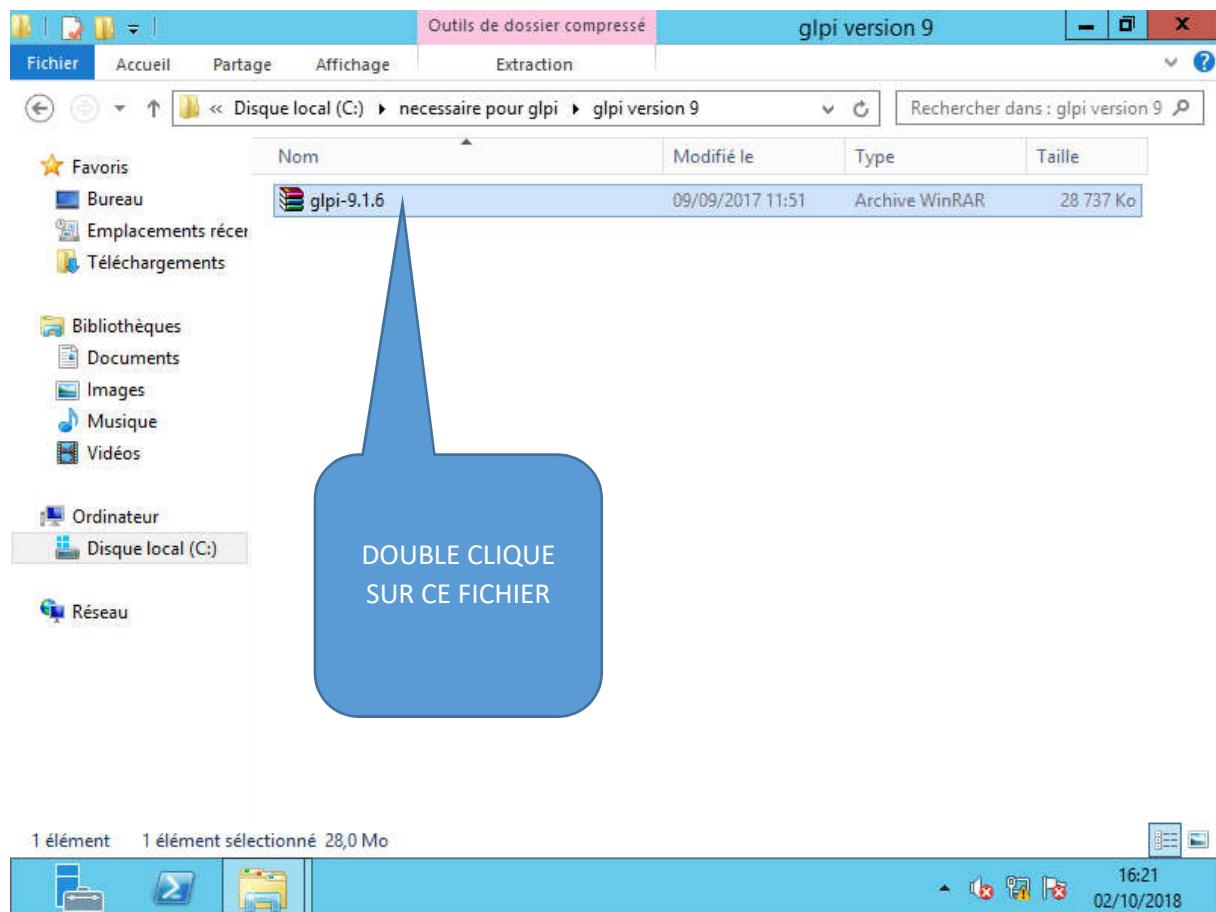


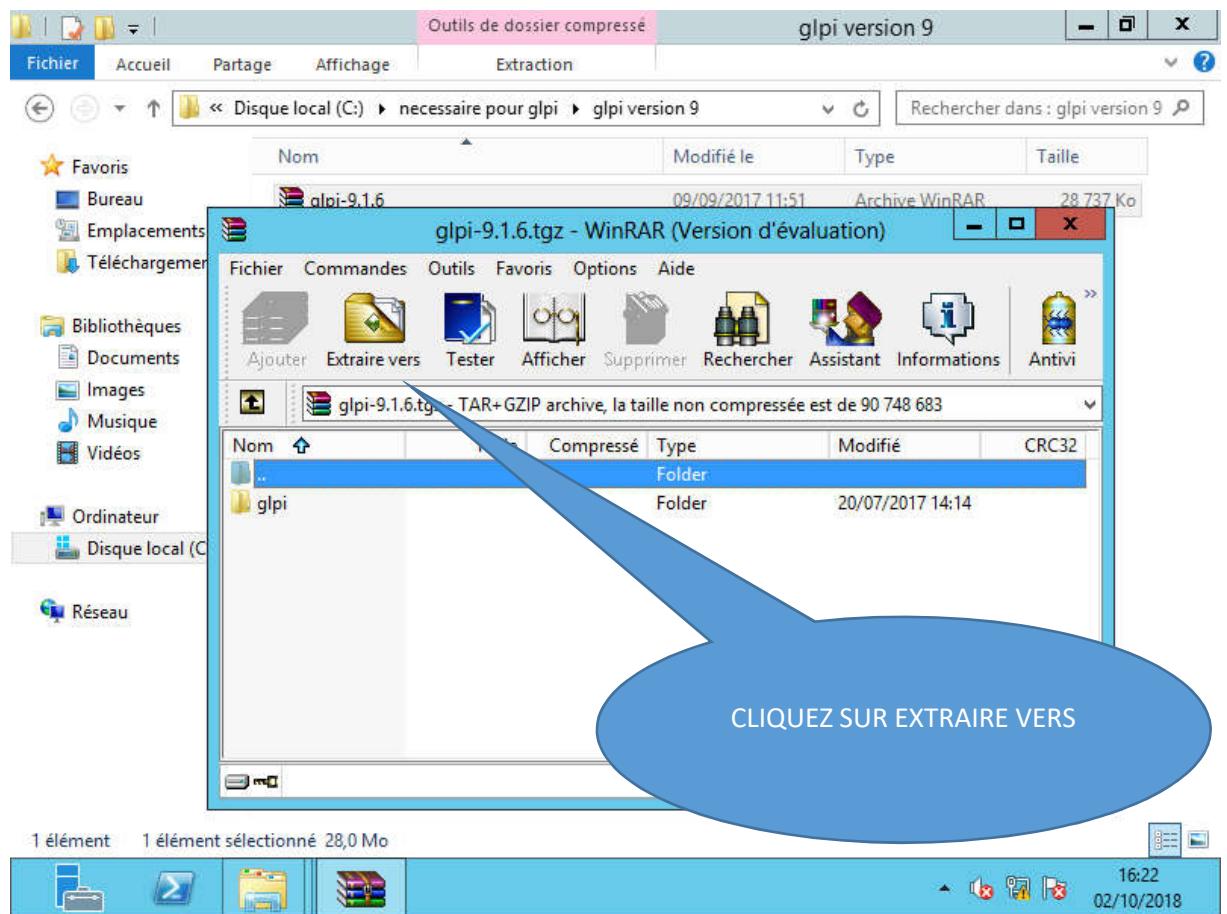


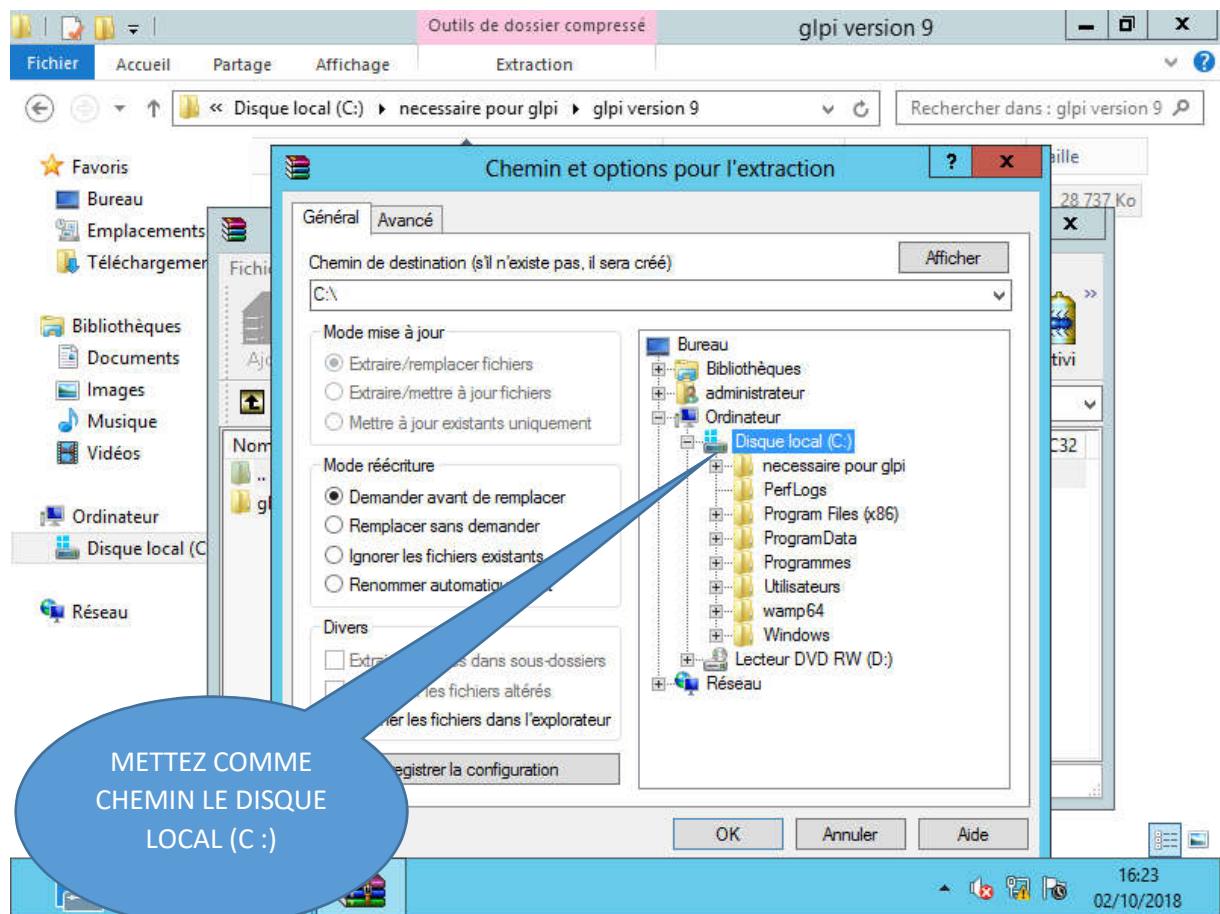
## INSTALLATION DE GLPI

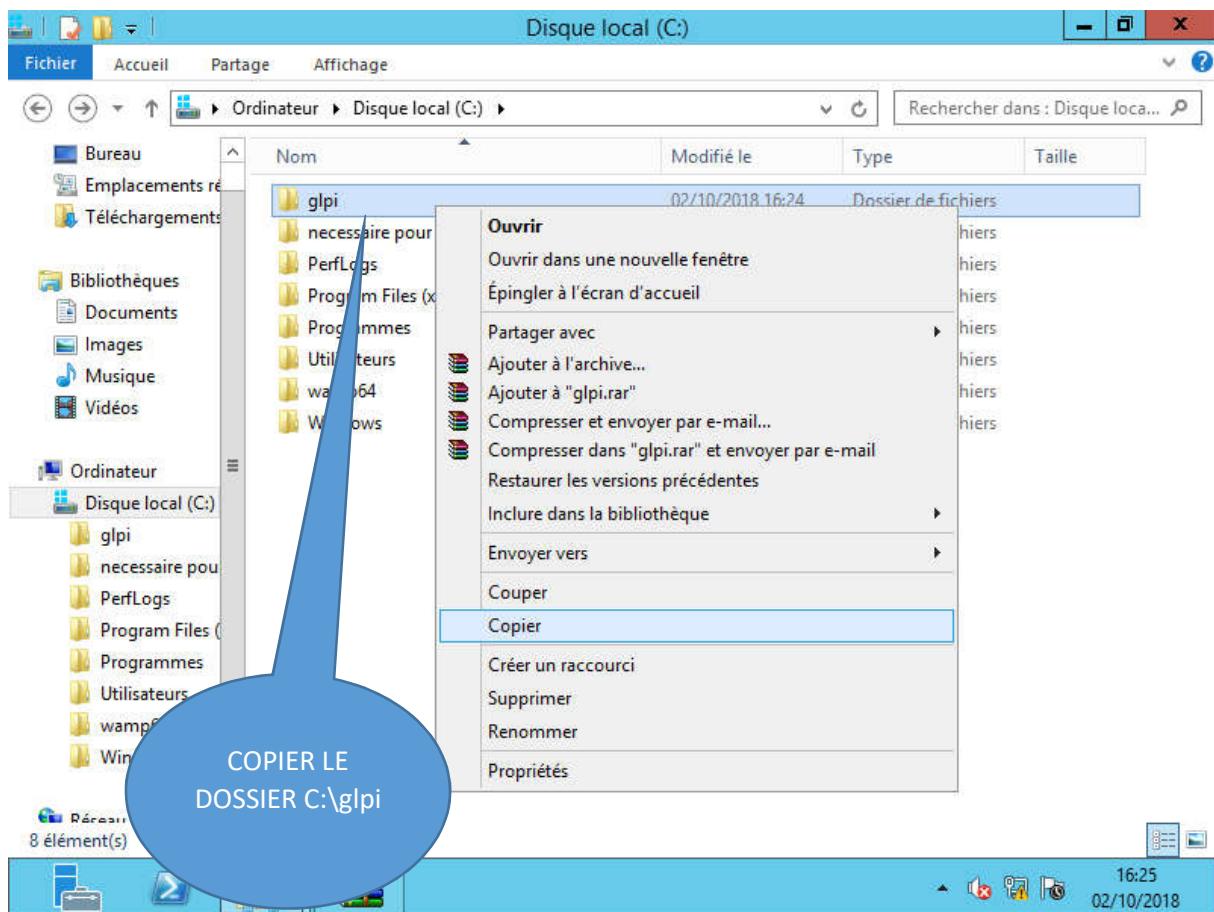


ALLEZ DANS LE  
DOSSIER glpi version 9

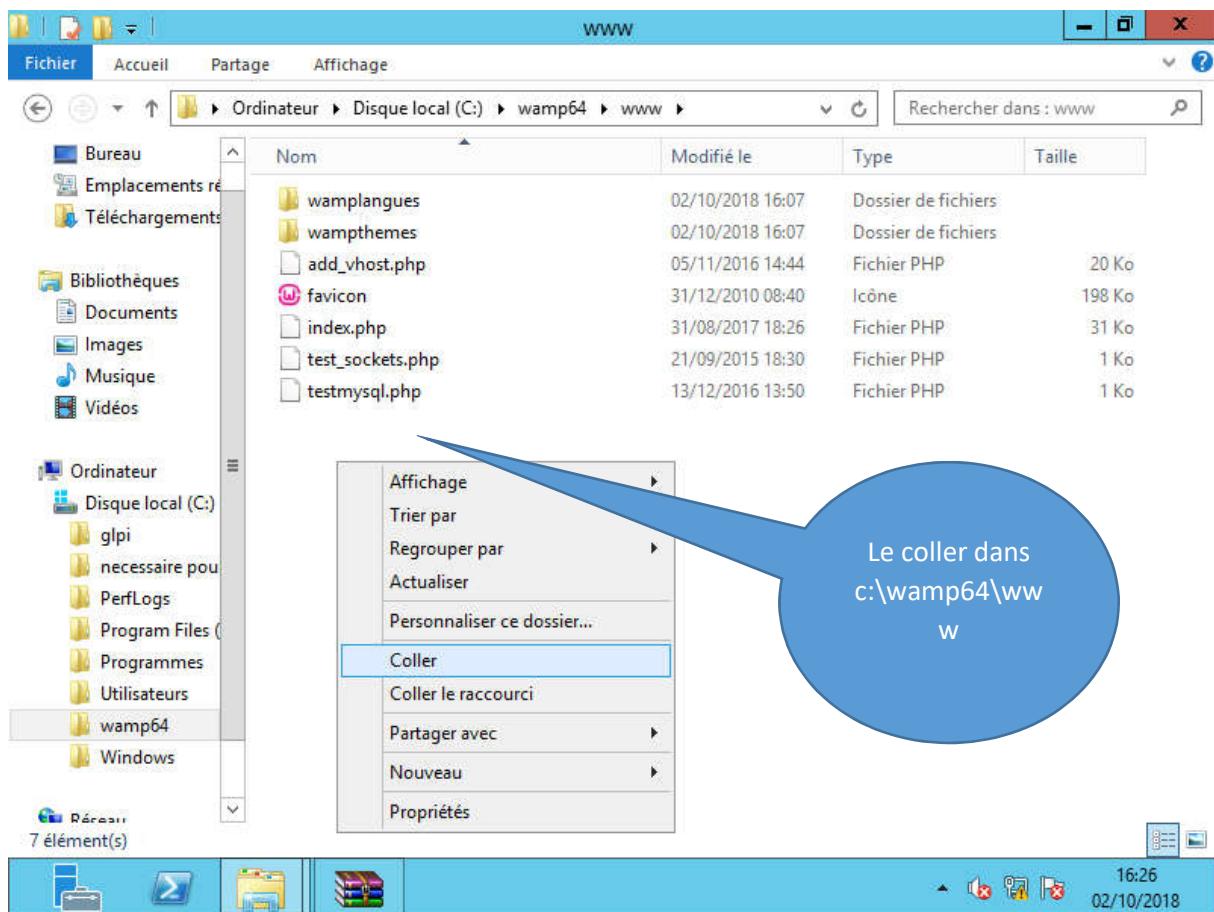


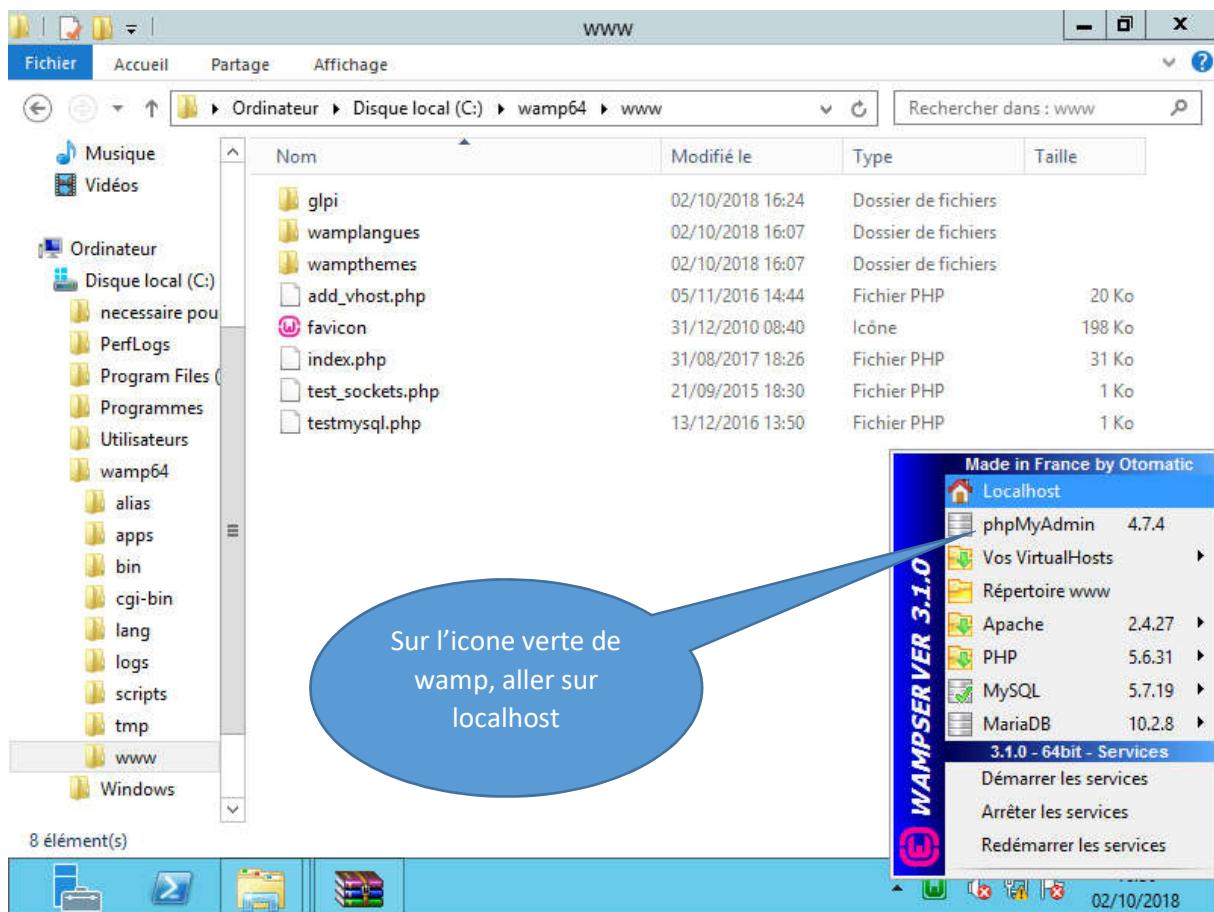


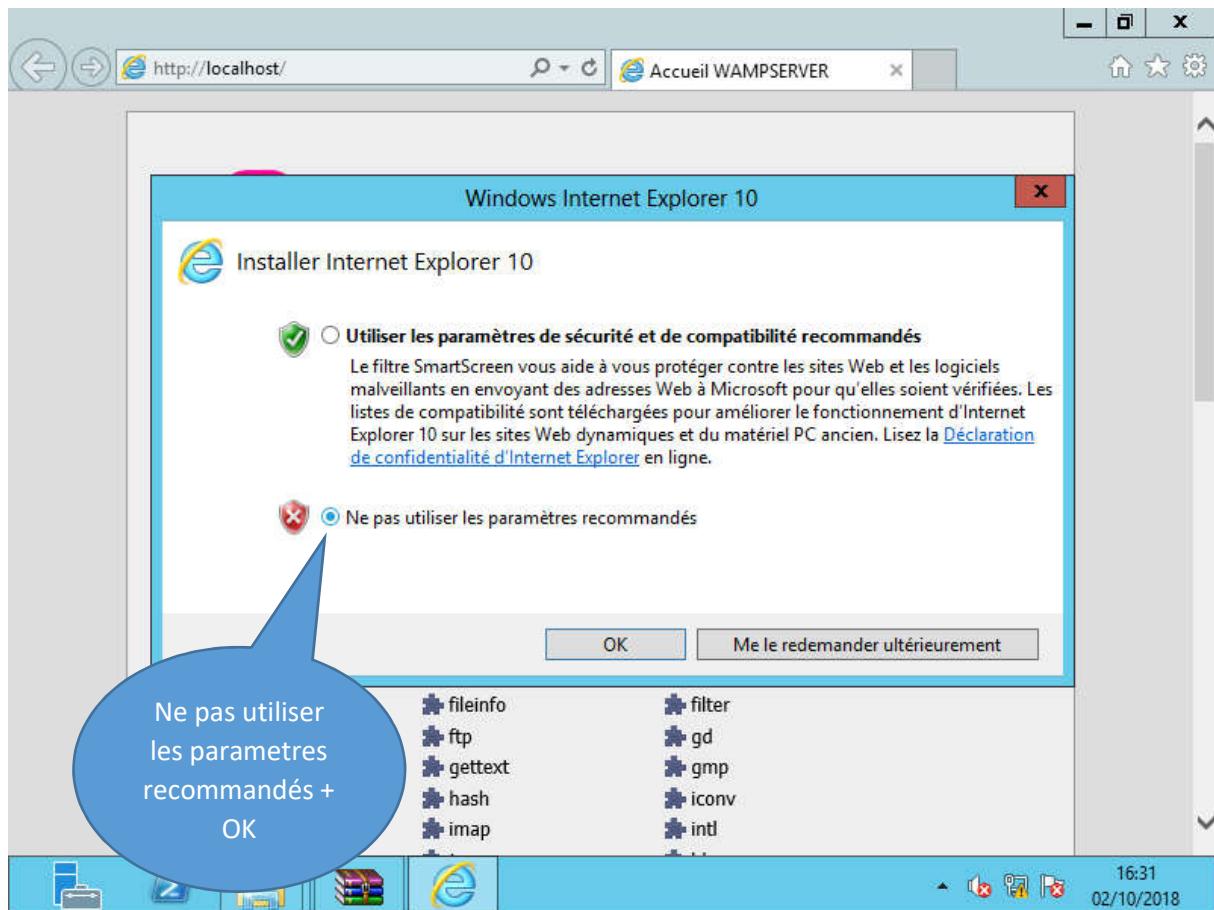


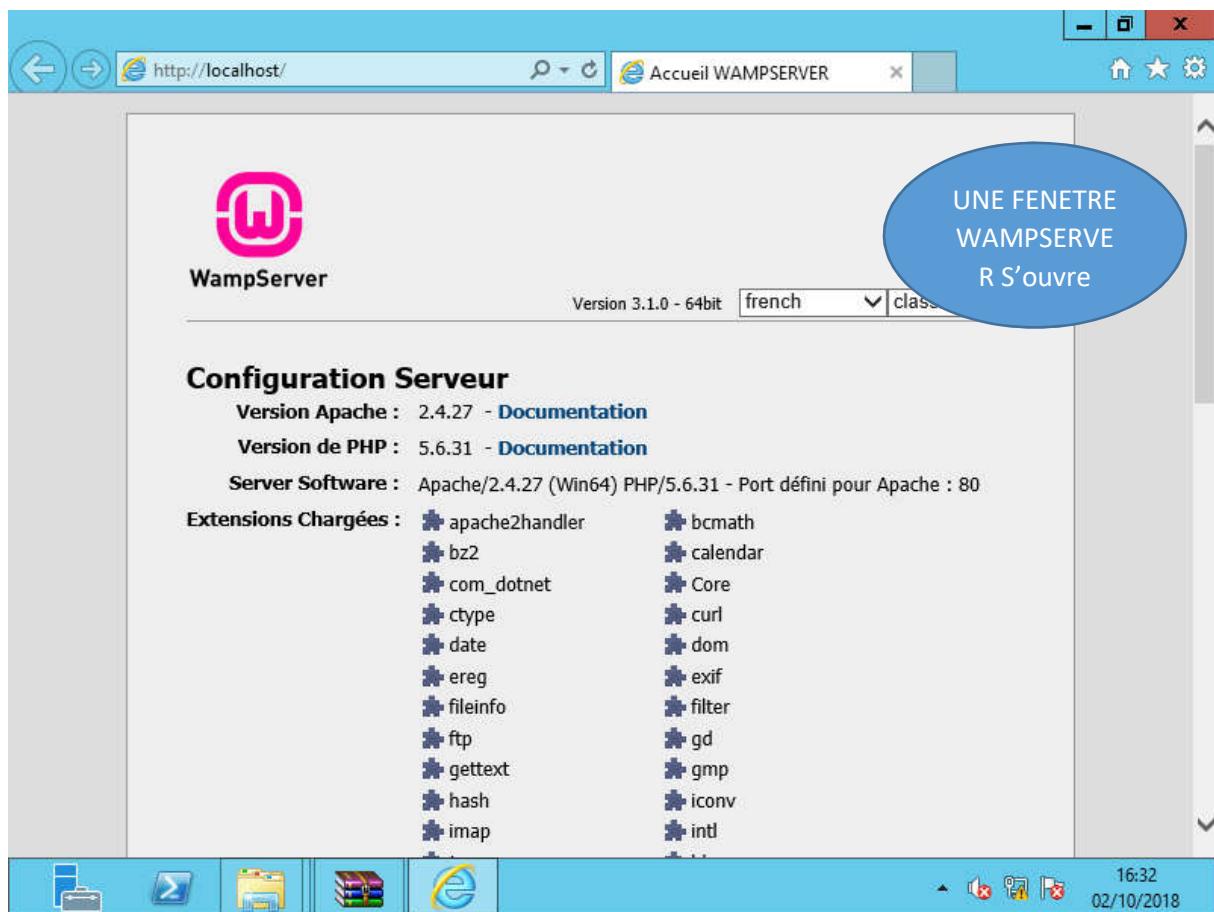


COPIER LE  
DOSSIER C:\glpi

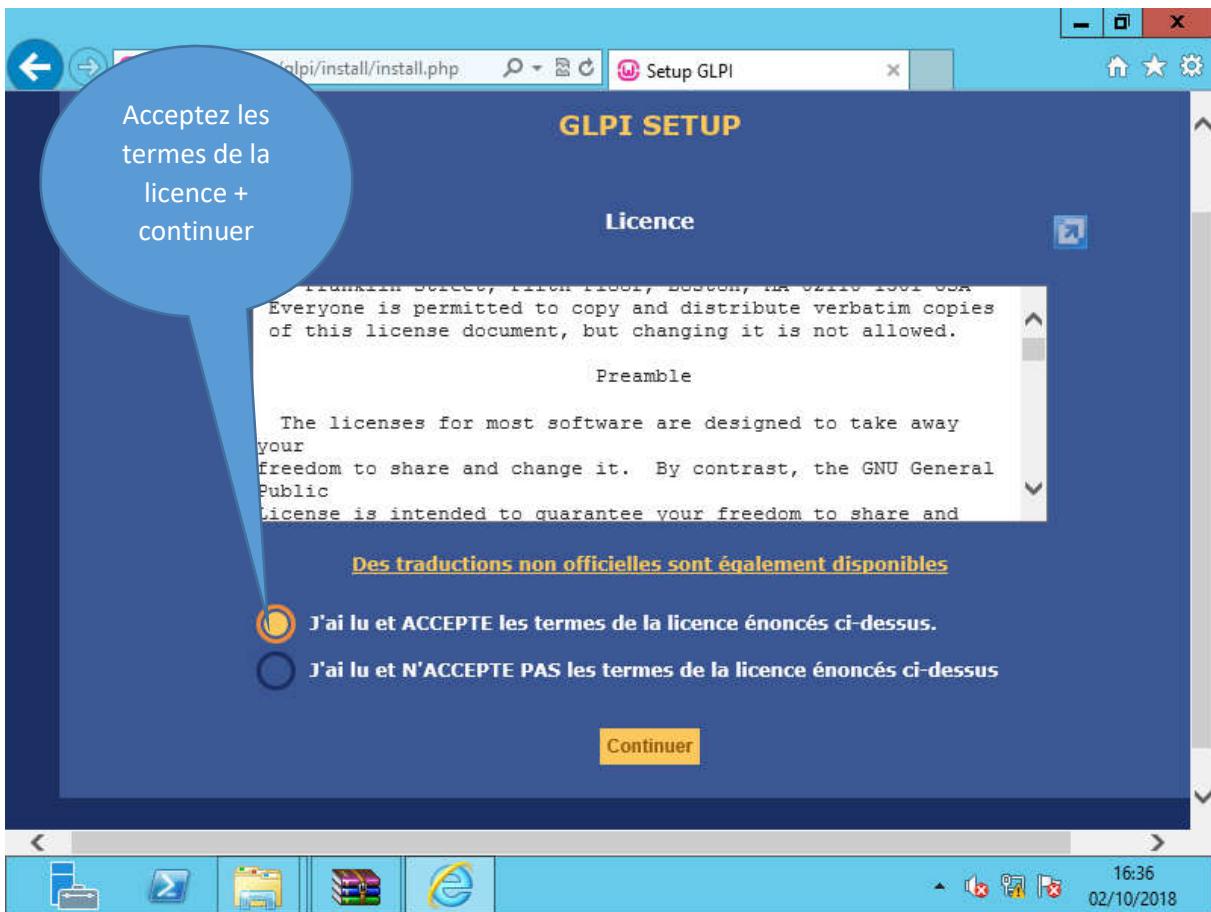














http://localhost/glpi/install/install.php Setup GLPI

test de l'extension imap	✓
test de l'extension Zend OPcache	✓
test de l'extension APCu	⚠ l'extension APCu est non présente
test de l'extension xmlrpc	✓
Test de la mémoire allouée	✓
Test d'écriture du fichier de configuration	✓
Test d'écriture de fichiers documents	✓
Test d'écriture de fichiers dump	✓
Test d'écriture des fichiers de sessions	✓
Test d'écriture des fichiers des actions automatiques	✓
Test d'écriture des fichiers de graphiques	✓
Test d'écriture des fichiers de verrouillage	✓
Test d'écriture des documents des plugins	✓
Test d'écriture des fichiers temporaires	✓
Test d'écriture de fichiers rss	✓
Test d'écriture des fichiers téléchargés	✓
Test d'écriture de fichiers photos	✓
Test d'écriture des fichiers de journal	✓
L'accès web au répertoire des fichiers est protégé	✓

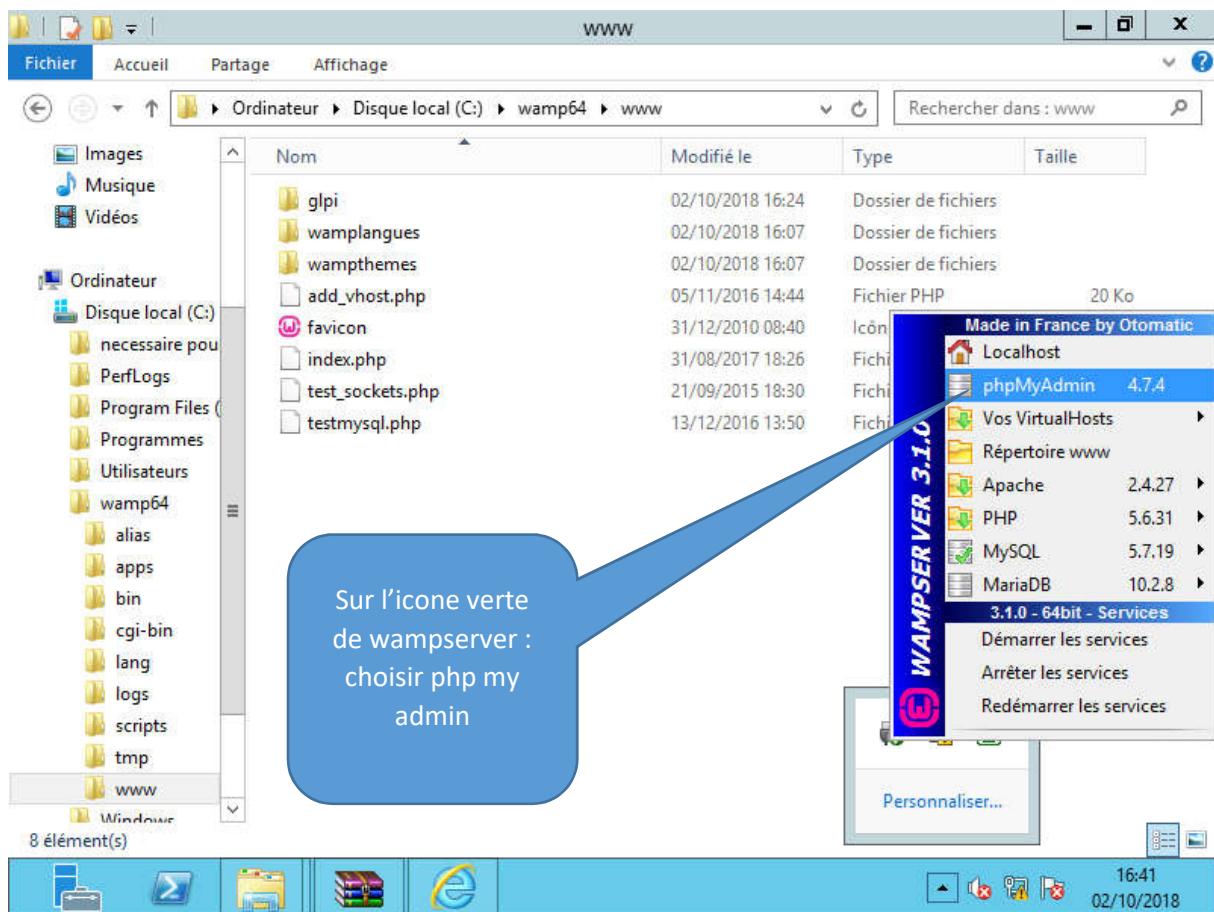
Voulez-vous continuer ?

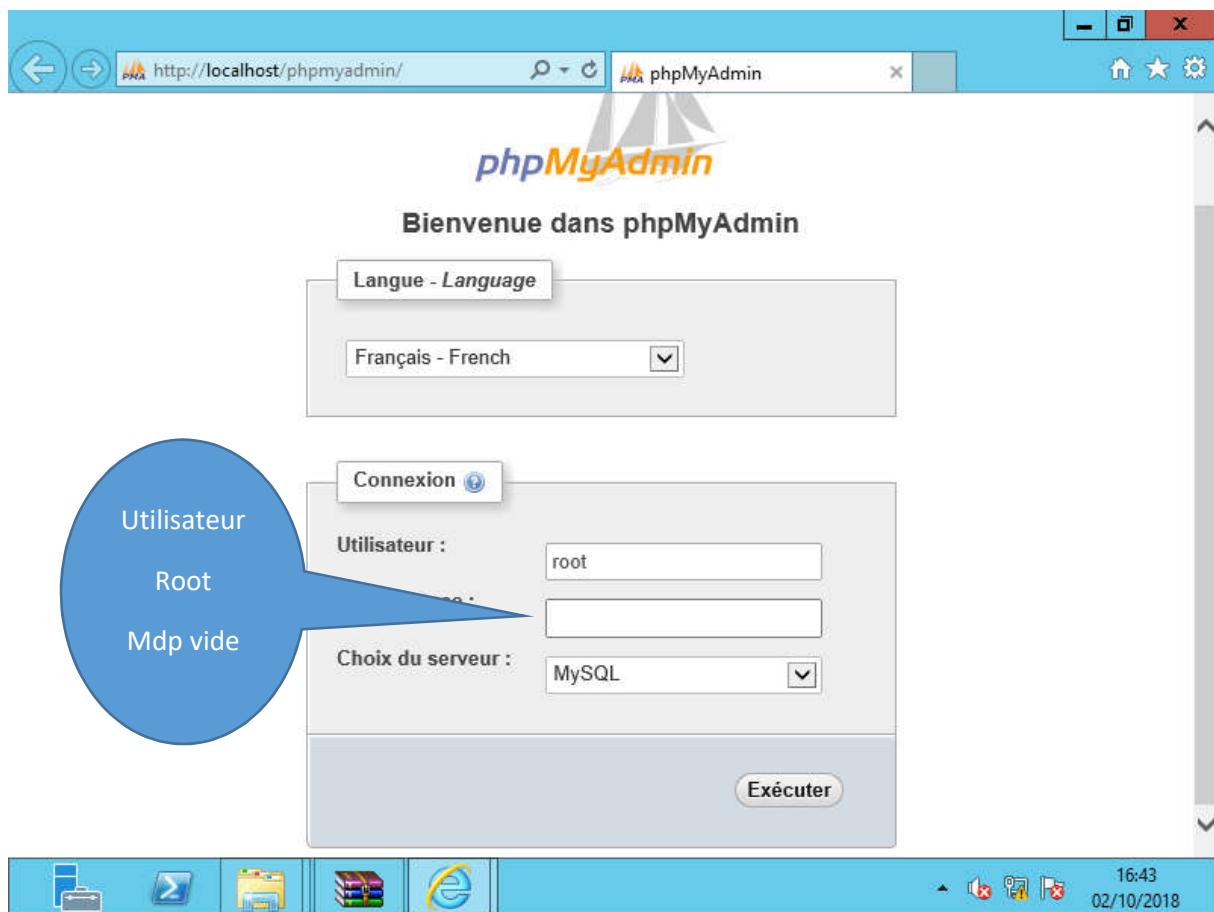
continuer Continuer Réessayer

16:38  
02/10/2018



CREATION DE LA BASE DE DONNEES AVEC PHP MY ADMIN





phpMyAdmin

Serveur: MySQL:3306

Bases de données SQL État Plus

Nouvelle base Récentes Préférées

MySQL

Création d'une base de données :

Base de données	Interclassement	Action
information_schema	utf8_general_ci	<input type="button" value="Vérifier les priviléges"/>
mysql	latin1_swedish_ci	<input type="button" value="Vérifier les priviléges"/>
performance_schema	utf8_general_ci	<input type="button" value="Vérifier les priviléges"/>
sys	utf8_general_ci	<input type="button" value="Vérifier les priviléges"/>
Total: 4	latin1_swedish_ci	

Tout cocher Avec la sélection :

NB : l'activation des statistiques peut causer un trafic important entre le serveur Web et le serveur MySQL.

Console de requêtes SQL

16:45 02/10/2018

Cliquez sur base de données

The screenshot shows the phpMyAdmin interface for a MySQL server. The left sidebar lists databases: information\_schema, mysql, performance\_schema, and sys. A blue callout bubble points to the 'information\_schema' entry. The main panel displays the 'Bases de données' (Databases) page with a table listing the four databases. Each database row includes an 'Interclassement' (Collation) column and an 'Action' column with a 'Vérifier les priviléges' (Check privileges) button. A note at the bottom left warns about activating statistics. The bottom right shows the date and time (02/10/2018, 16:45). The top navigation bar includes tabs for Bases de données, SQL, État, and Plus, along with a search bar and various icons.

http://localhost/phpmyadmin/server\_databases.php

localhost / MySQL | phpMy...

phpMyAdmin

Serveur: MySQL:3306

Bases de données SQL État Plus

Nouvelle base de données

MySQL

Récentes Préférées

information\_schema mysql performance\_schema sys

Création d'une base de données : GLPI Interclassement Crée

Base de données	Interclassement	Action
information_schema	utf8_general_ci	Vérifier les priviléges
mysql	latin1_swedish_ci	Vérifier les priviléges
performance_schema	utf8_general_ci	Vérifier les priviléges
sys	utf8_general_ci	Vérifier les priviléges
latini_swedish_ci		

Avec la sélection : Supprimer

W...nt le serveur MySQL.

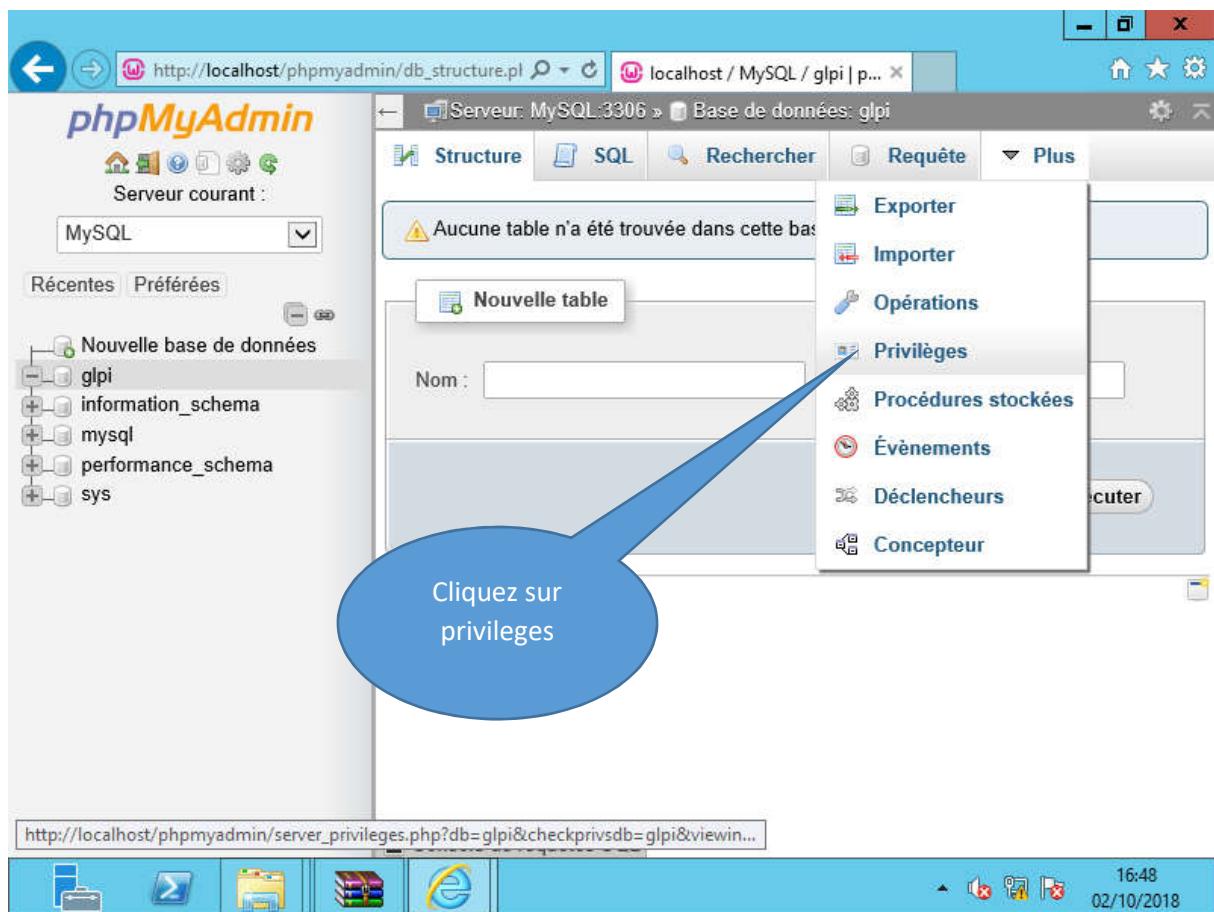
http://localhost/phpmyadmin/server\_databases.php

Role de requêtes SQL

16:46  
02/10/2018

Nom de la base : GLPI + créer





http://localhost/phpmyadmin/server\_privilege

localhost / MySQL / glpi

phpMyAdmin

Serveur courant : MySQL

Récentes Préférées

Nouvelle base de données

- glpi
- information\_schema
- mysql
- performance\_schema
- sys

Structure SQL Rechercher Requête Plus

Utilisateurs ayant accès à « glpi »

Nom d'utilisateur	Nom d'hôte	Type	Privilèges	« Grant »	Action
root	localhost	global	ALL PRIVILEGES	Oui	<a href="#">Éditer les privilèges</a>

Tout cocher Avec la sélection : Exporter

Nouvel utilisateur

Ajouter un compte d'utilisateur

Ajoutez un compte utilisateur

http://localhost/phpmyadmin/

16:49  
02/10/2018

The screenshot shows the phpMyAdmin interface for managing MySQL users. In the main panel, it lists the 'glpi' database and its current user 'root' with full privileges. Below this, there's a section for creating new users. A large blue callout bubble points to the 'Ajouter un compte d'utilisateur' button. The status bar at the bottom shows the URL, date, and time.

**Informations pour la connexion**

Nom d'utilisateur : Saisir une valeur : Ouzammad

Nom d'hôte : Local localhost

Mot de passe : Saisir une valeur : \*\*\*\*\*

Strength: Extrêmement faible

Niveau : \*\*\*\*\*

Extension d'authentification : Authentification MySQL native

Générer un mot de passe : Générer

Console de requêtes SQL

16:51  
02/10/2018

**phpMyAdmin**

Serveur courant : MySQL

Récentes | Préférées

Nouvelle base de données

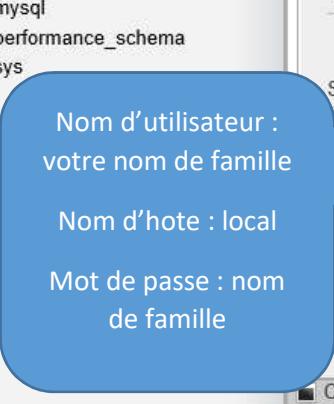
- glpi
- information\_schema
- mysql
- performance\_schema
- sys

**Informations pour la connexion**

Nom d'utilisateur : votre nom de famille

Nom d'hôte : local

Mot de passe : nom de famille



The screenshot shows the phpMyAdmin interface for MySQL version 3.306. The left sidebar lists databases: Nouvelle base de données, glpi, information\_schema, mysql, performance\_schema, and sys. A blue callout bubble points to the 'Privileges globaux' section, which contains a checkbox labeled 'Tout cocher' (Check all). The interface includes tabs for Bases de données, SQL, État, and Plus. At the bottom, there's a toolbar with icons for file operations and a status bar showing 16:53 and 02/10/2018.

Dans la partie priviléges globaux : tout cocher

Sur cette base :

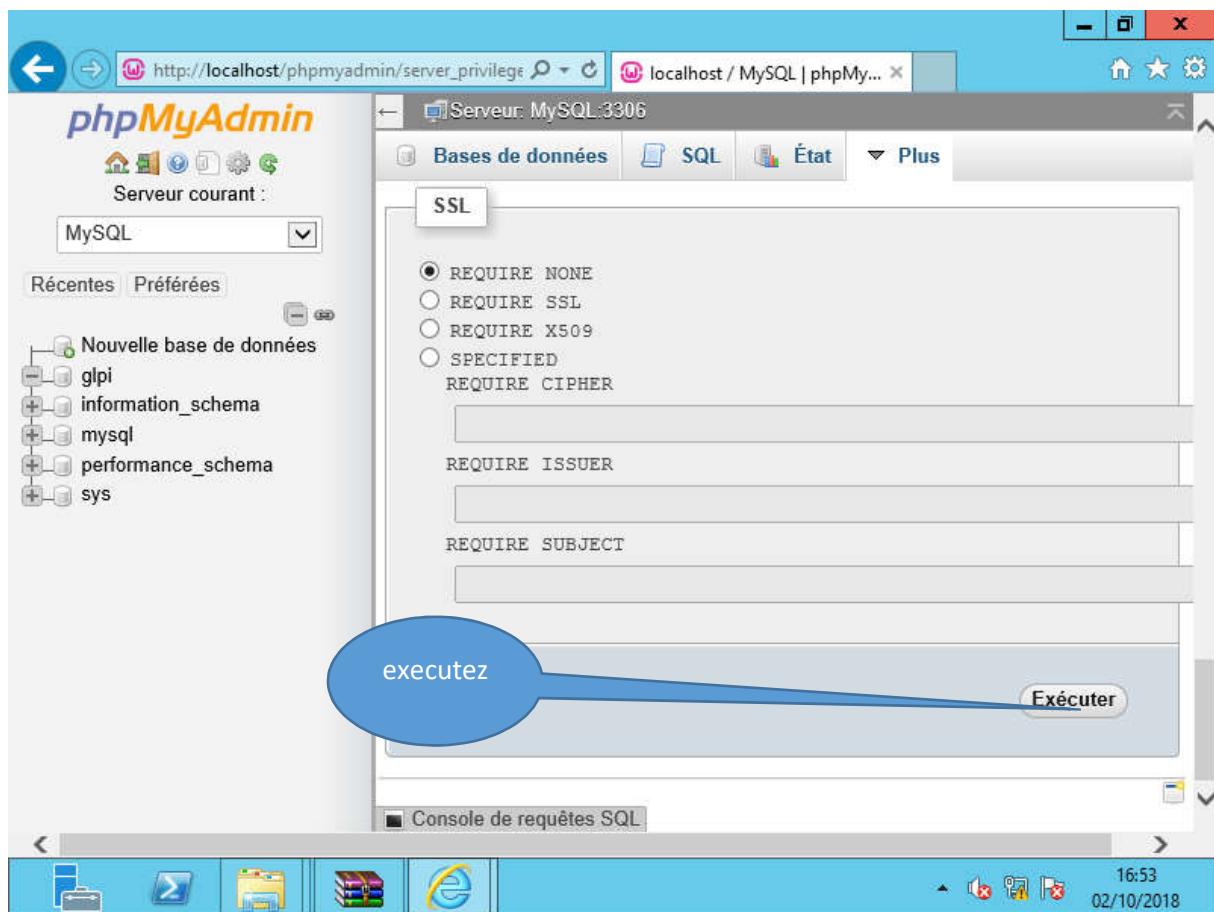
- Donner les priviléges passe-partout (utilisateur\\_%).
- Donner tous les priviléges sur la base de données glpi.

Priviléges globaux  Tout cocher

NB : les noms des priviléges sont exprimés en anglais.

Données	Structure
<input checked="" type="checkbox"/> SELECT	<input checked="" type="checkbox"/> CREATE
<input checked="" type="checkbox"/> INSERT	<input checked="" type="checkbox"/> ALTER
<input checked="" type="checkbox"/> UPDATE	<input checked="" type="checkbox"/> INDEX
<input checked="" type="checkbox"/> DELETE	<input checked="" type="checkbox"/> DROP
	<input checked="" type="checkbox"/> CREATE TEMPORARY TABLES

Console de requêtes SQL



➔ Message vert

FIN DE L'INSTALLATION











