

# WordPress pour les développeurs PHP

Intervenant : Jean-Frédéric VINCENT



The image features three pears arranged horizontally against a dark, textured background. A semi-transparent purple horizontal band spans the middle of the image, containing white text. The pears have a mottled appearance with shades of yellow, green, and reddish-purple. Each pear has a short, dark stem.

Module 7

# Back up et déploiement : mise en production

# Objectif du module

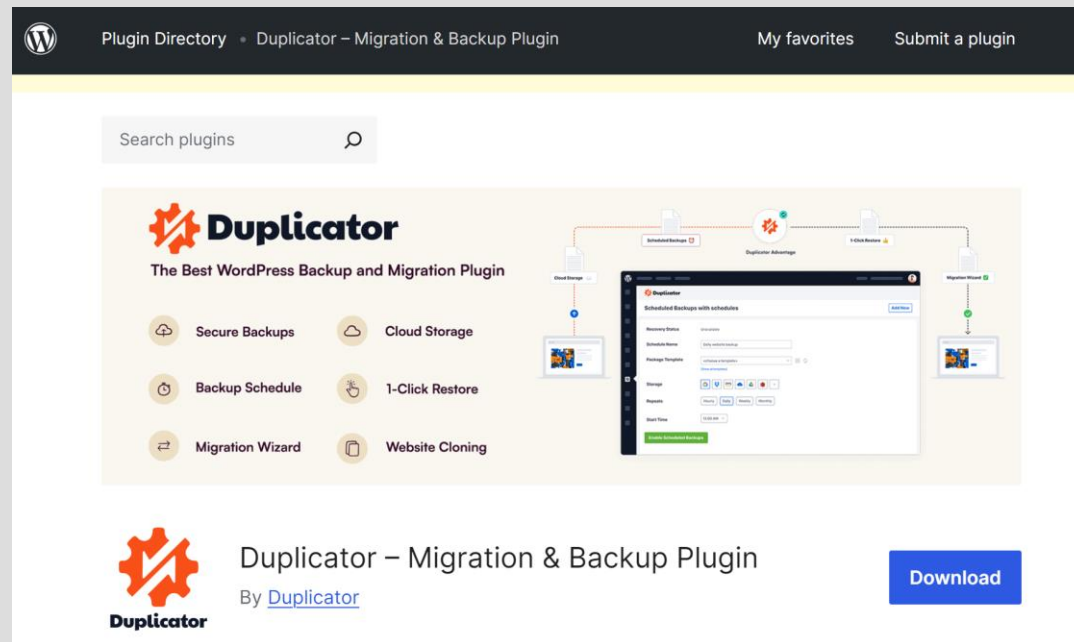
- Installer le Plugin duplicator
- Créer un back up
- Déployer le site WordPress – Mise en production

07 Back up et déploiement : mise en production

# Télécharger le plugin duplicator

Télécharger et activer:

<https://fr.wordpress.org/plugins/advanced-custom-fields/>

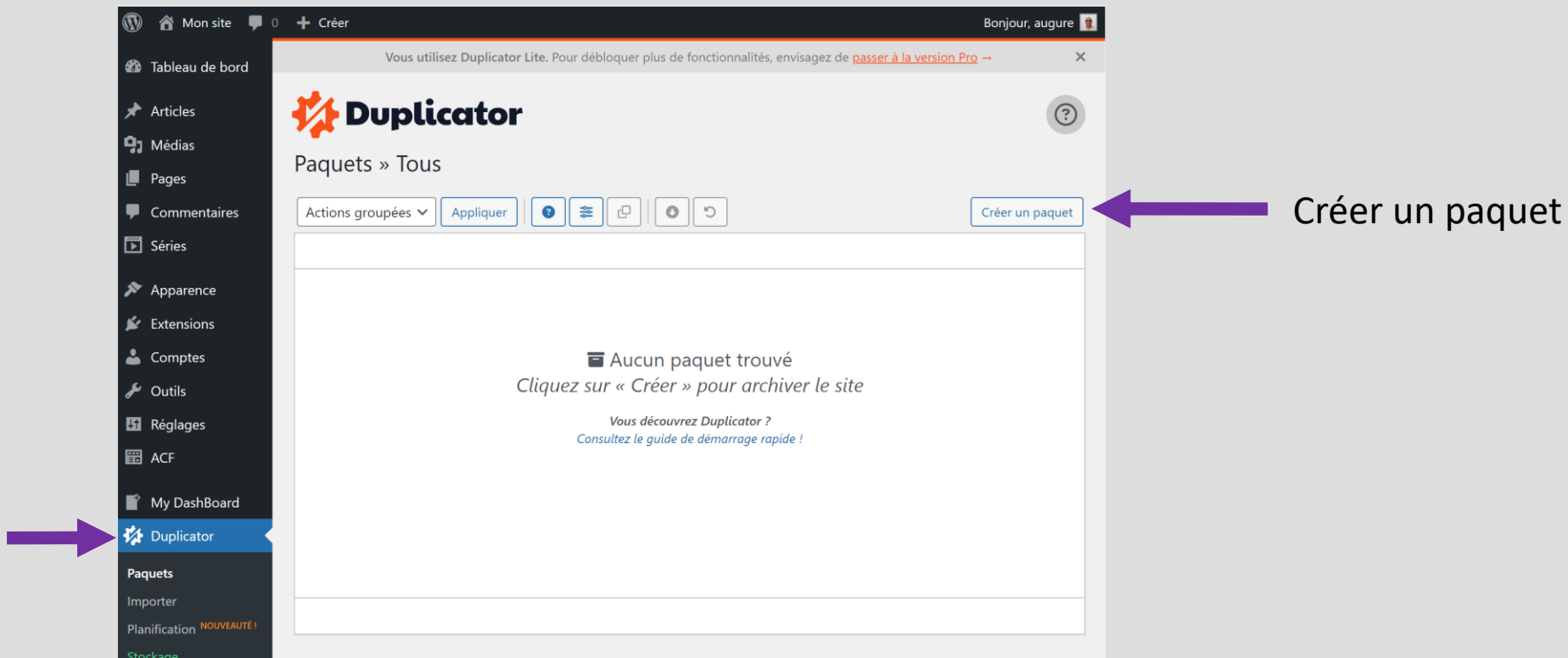


The screenshot shows the WordPress Plugin Directory page for the 'Duplicator' plugin. The header includes the WordPress logo, 'Plugin Directory', and navigation links for 'Duplicator – Migration & Backup Plugin', 'My favorites', and 'Submit a plugin'. A search bar is located below the header. The main content area features the Duplicator logo and the tagline 'The Best WordPress Backup and Migration Plugin'. Below this, there are six feature icons: 'Secure Backups', 'Cloud Storage', 'Backup Schedule', '1-Click Restore', 'Migration Wizard', and 'Website Cloning'. A central image shows a screenshot of the Duplicator plugin's interface, displaying a 'Scheduled Backups with schedules' section. At the bottom, the Duplicator logo is repeated, followed by the text 'Duplicator – Migration & Backup Plugin' and 'By Duplicator'. A blue 'Download' button is positioned to the right of the text.

## 07 Back up et déploiement : mise en production

# Créer un back up

Créer un back up:

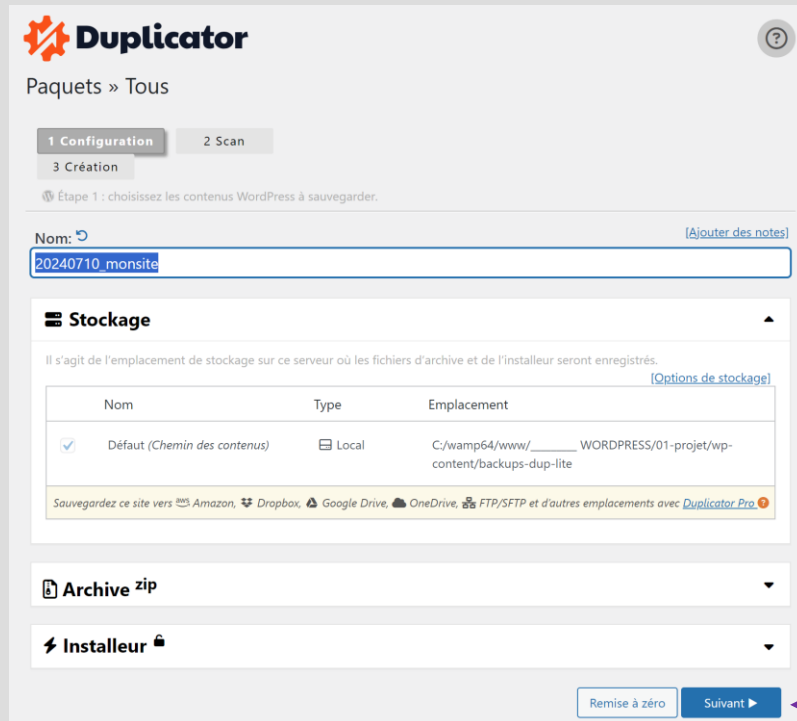


The screenshot shows the WordPress dashboard with the Duplicator plugin installed. The left sidebar contains the following menu items: Tableau de bord, Articles, Médias, Pages, Commentaires, Séries, Apparence, Extensions, Comptes, Outils, Réglages, ACF, My DashBoard, **Duplicator** (highlighted with a purple arrow), Paquets, Importer, Planification NOUVEAUTÉ !, and Stockage. The main content area displays the Duplicator interface with the title 'Paquets » Tous'. At the top right of the interface is a button labeled 'Créer un paquet', which is pointed to by a purple arrow and labeled 'Créer un paquet'. Below this button is a message: 'Aucun paquet trouvé. Cliquez sur « Créer » pour archiver le site. Vous découvrirez Duplicator ? Consultez le guide de démarrage rapide !'. The top of the dashboard shows the WordPress logo, 'Mon site', a notification icon, a '+ Créer' button, and a greeting 'Bonjour, augure'.

## 07 Back up et déploiement : mise en production

# Créer un back up

Créer un back up:



The screenshot shows the Duplicator plugin interface. At the top, there's a logo and a question mark icon. Below it, the text 'Paquets » Tous' is visible. There are three tabs: '1 Configuration' (selected), '2 Scan', and '3 Création'. A sub-header reads 'Étape 1 : choisissez les contenus WordPress à sauvegarder.' Below this, there's a 'Nom:' label and a text input field containing '20240710\_monsite'. To the right of the input field is a link '[Ajouter des notes]'. Below the input field is a section titled 'Stockage' with a sub-header 'Il s'agit de l'emplacement de stockage sur ce serveur où les fichiers d'archive et de l'installateur seront enregistrés.' and a link '[Options de stockage]'. A table lists storage options with columns 'Nom', 'Type', and 'Emplacement'. The first row is 'Défaut (Chemin des contenus)' with 'Local' type and a local path. Below the table is a note about saving to various cloud services with Duplicator Pro. At the bottom, there are two dropdown menus: 'Archive zip' and 'Installeur'. At the very bottom, there are two buttons: 'Remise à zéro' and 'Suivant ►'.

Nom	Type	Emplacement
<input checked="" type="checkbox"/> Défaut (Chemin des contenus)	Local	C:/wamp64/www/____WORDPRESS/01-projet/wp-content/backups-dup-lite

Mettre un nom

Cliquez

## 07 Back up et déploiement : mise en production

# Créer un back up

☒ **Scan terminé**  
Durée de l'analyse : 4.43 sec.

### Configuration

▸ Système	Bon
▸ WordPress	Bon
▸ État de migration	Bon

### Archive zip

<b>Fichiers</b>	97.41MB ? <small>non compressé</small>
▸ Vérifications de taille	Bon
▸ Sites externes	Bon
▸ Vérification des noms	Bon
▸ Vérification de lecture	Bon
<b>Base de Données</b>	1.07MB ? <small>non compressé</small>
▸ Aperçu	Bon

Migrez des sites de plusieurs Go avec [Duplicator Pro!](#)

Retour

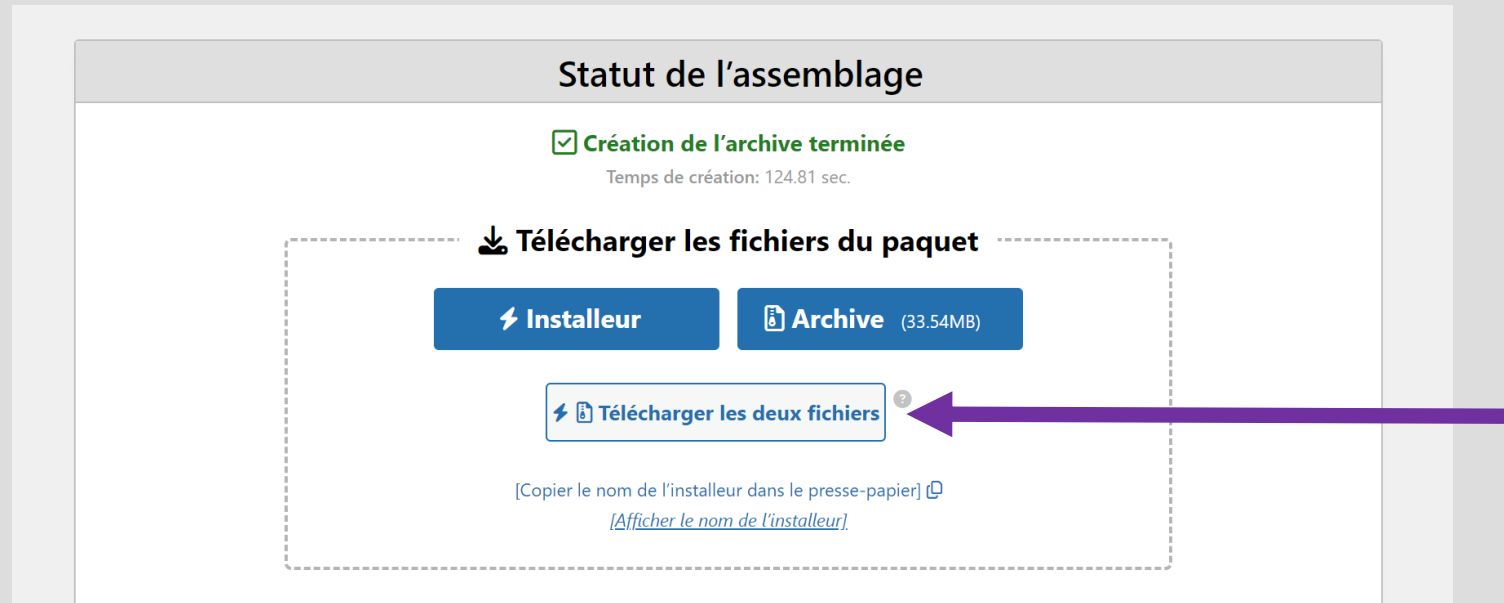
Re-scanner

Création ▶

## 07 Back up et déploiement : mise en production

# Créer un back up

Télécharger les **2** fichiers





# Démonstration

Création d'un Plugin

# Déployer un back up

- Déployer un back up
- Mise en production

07 Back up et déploiement : mise en production

# Installer un back up

Dans le navigateur

Aller sur :

<http://localhost/nouveau-site/installer.php>

## 07 Back up et déploiement : mise en production

# Installer un back up

**Setup**

Database

Settings

**Database Connection**

DefaultcPanel

Action:

Empty Database

Host:

localhost

Database:

nouveau\_site

Warning: The selected 'Action' above will remove all data from this database!

User:

root

Password:

valid database user password

**Validation**

Validate

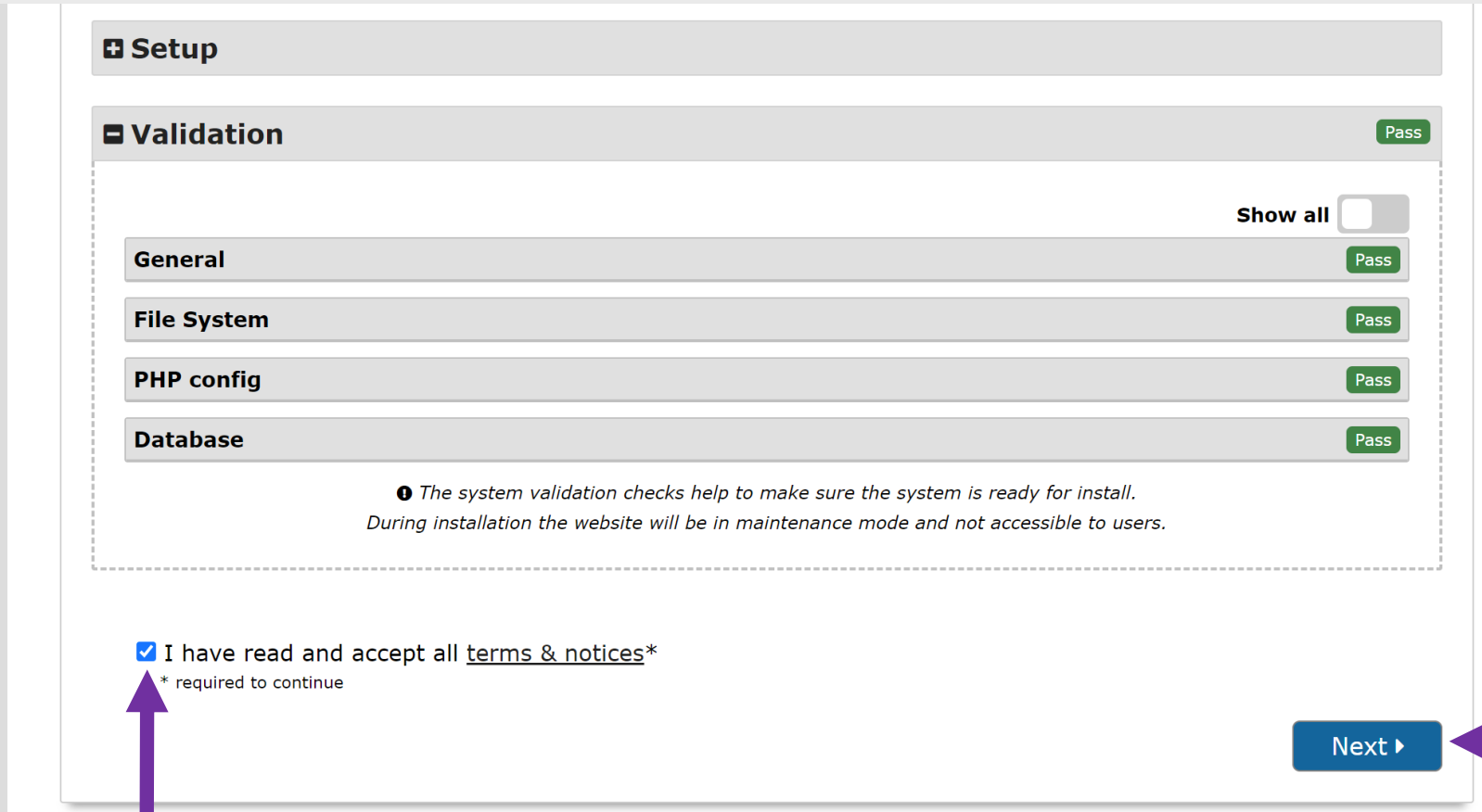
Ecrire le nom de la base  
**nouveau\_site**

Ecrire **root**

Ne rien mettre  
*pas de mot de passe*

## 07 Back up et déploiement : mise en production

# Installer un back up



The image shows the WordPress installation 'Validation' step. It features a 'Setup' header, a 'Validation' section with a 'Pass' status, and a list of checks: General, File System, PHP config, and Database, all marked 'Pass'. A 'Show all' toggle is present. A note states: 'The system validation checks help to make sure the system is ready for install. During installation the website will be in maintenance mode and not accessible to users.' At the bottom, there is a checkbox for 'I have read and accept all terms & notices\*' and a 'Next' button.

**Setup**

**Validation** Pass

Show all ☐

General Pass

File System Pass

PHP config Pass

Database Pass

*The system validation checks help to make sure the system is ready for install.  
During installation the website will be in maintenance mode and not accessible to users.*

☒ I have read and accept all [terms & notices](#)\*  
\* required to continue

Next ▶

Cliquez

Cochez

# Installer un back up

Connecter vous :

<http://localhost/nouveau-site/wp-login.php>

Supprimer les **3 fichiers**

- fichier\_avec\_date.zip
- installer.php
- dup-installer-bootlog\_\_zzz.txt