

## TP8 Compte rendu

Emmanuel GRONDIN Djibrill GAGE

Incorporer un framework CSS & javascript au système de gestion de commandes

### • Installer Foundation

```
etudiant@debian:~$ sudo npm install -g foundation-cli
npm WARN deprecated inflight@1.0.6: This module is not supported, and leaks memory. Do not use it. Check out lru-cache if you want a good and tested way to coalesce async requests by a key value, which is much more comprehensive and powerful.
npm WARN deprecated glob@7.2.3: Glob versions prior to v9 are no longer supported
npm WARN deprecated rimraf@3.0.2: Rimraf versions prior to v4 are no longer supported

added 176 packages in 29s
```

```
etudiant@debian:/var/www/html/Projet/pdo-master$ curl -o- https://raw.githubusercontent.com/nvm-sh/nvm/v0.39.3/install.sh | bash
% Total % Received % Xferd Average Speed Time Time Time Current
Dload Upload Total Spent Left Speed
100 15916 100 15916 0 0 29670 0 --:--:-- --:--:-- --:--:-- 29749
=> Downloading nvm from git to '/home/etudiant/.nvm'
=> Clonage dans '/home/etudiant/.nvm'...
remote: Enumerating objects: 365, done.
remote: Counting objects: 100% (365/365), done.
remote: Compressing objects: 100% (313/313), done.
remote: Total 365 (delta 43), reused 165 (delta 26), pack-reused 0
Réception d'objets: 100% (365/365), 365.08 Kio | 417.00 Kio/s, fait.
Résolution des deltas: 100% (43/43), fait.
* (HEAD détachée sur FETCH_HEAD)
master
=> Compressing and cleaning up git repository

=> Appending nvm source string to /home/etudiant/.bashrc
=> Appending bash_completion source string to /home/etudiant/.bashrc
=> You currently have modules installed globally with `npm`. These will no
=> longer be linked to the active version of Node when you install a new node
=> with `nvm`; and they may (depending on how you construct your `$PATH`)
=> override the binaries of modules installed with `nvm`:

/usr/local/lib
└─ foundation-cli@2.3.2
=> If you wish to uninstall them at a later point (or re-install them under your
=> `nvm` Nodes), you can remove them from the system Node as follows:

$ nvm use system
$ npm uninstall -g a_module

=> Close and reopen your terminal to start using nvm or run the following to use it now:

export NVM_DIR="$HOME/.nvm"
[ -s "$NVM_DIR/nvm.sh" ] && \. "$NVM_DIR/nvm.sh" # This loads nvm
[ -s "$NVM_DIR/bash_completion" ] && \. "$NVM_DIR/bash_completion" # This loads nvm bash_completion
etudiant@debian:/var/www/html/Projet/pdo-master$ source ~/.bashrc
```

```
etudiant@debian:/var/www/html/Projet/pdo-master$ nvm install 16
Downloading and installing node v16.20.2...
Downloading https://nodejs.org/dist/v16.20.2/node-v16.20.2-linux-x64.tar.xz...
##### 57.8%
```

```

etudiant@debian:/var/www/html/Projet/pdo-master$ nvm install 16
Downloading and installing node v16.20.2...
Downloading https://nodejs.org/dist/v16.20.2/node-v16.20.2-linux-x64.tar.xz...
##### 100.0%
Computing checksum with sha256sum
Checksums matched!
Now using node v16.20.2 (npm v8.19.4)
Creating default alias: default -> 16 (-> v16.20.2)
etudiant@debian:/var/www/html/Projet/pdo-master$ nvm use 16
Now using node v16.20.2 (npm v8.19.4)

```

```

etudiant@debian:~$ foundation new
? What are you building today? A website (Foundation for Sites)
? What's the project called? (no spaces) MagasinV1.foundation
? Which template would you like to use? Basic Template: includes a Sass compiler

      .
    , /| ,
  , /|/ \|| /|
 /|/      ||
|__|      ^^^^
\__|      -[0]--[0]-
  |      _,'
  |      ...
  \_____/

Thanks for using Foundation for Sites!
-----
Let's set up a new project.
It shouldn't take more than a minute.

Downloading the project template...
Done downloading!

Installing dependencies...

```

## Dossier MagasinV1.foundation

# Index of /Projet/pdo-master

<a href="#">Name</a>	<a href="#">Last modified</a>	<a href="#">Size</a>	<a href="#">Description</a>
----------------------	-------------------------------	----------------------	-----------------------------



[Parent Directory.](#)

-



[MagasinV1.foundation/](#) 2024-05-28 11:16

-

## Après installation de foundation voici l page d'exemple de foundation:

# Welcome to Foundation

We're stoked you want to try Foundation!

To get going, this file (index.html) includes some basic styles you can modify, play around with, or totally destroy to get going.

Once you've exhausted the fun in this document, you should check out:

[Foundation Documentation](#)  
Everything you need to know about using the framework.

[Foundation Forum](#)  
Join the Foundation community to ask a question or show off your knowledge.

[Foundation on Github](#)  
Latest code, issue reports, feature requests and more.

[@FoundationCSS](#)  
Ping us on Twitter if you have questions. When you build something with this we'd love to see it.

Here's your basic grid:

This is a twelve cell section in a grid-x. Each of these includes a div.callout element so you can see where the cell are - it's not required at all for the grid.

Six cell

Six cell

Four cell

Four cell

Four cell

Try one of these buttons:

Simple Button

Success Btn

Alert Btn

Secondary Btn

We bet you'll need a form somewhere:

Input Label

large-12.cell

Input Label

large-4.cell

Input Label

large-4.cell

Input Label

small-9.cell

.com

Select Box

Starbuck

Choose Your Favorite

☐ Radio 1

☐ Radio 2

Check these out

☐ Checkbox 1

☐ Checkbox 2

Textarea Label

small-12.cell

So many components, girl!

A whole kitchen sink of goodies comes with Foundation. Check out the docs to see them all, along with details on making them your own.

Go to Foundation Docs

### • Copier l'ancien magasin dans le nouveau ;

Cette commande copie tous les fichiers et sous-dossiers de MagasinV1 dans MagasinV2 de manière récursive.

```
cp -r /chemin/vers/MagasinV1/. * /chemin/vers/MagasinV2/
```

- **Modifier les fichiers header.php afin qu'ils tiennent compte de Foundation :**

```
<!doctype html>
<html lang="en">

<head>
  <meta charset="utf-8">
  <meta http-equiv="x-ua-compatible" content="ie=edge">
  <meta name="viewport" content="width=device-width,
initial-scale=1">
  <title>Simple Database App</title>
  <link rel="stylesheet"
href="../../MagasinV1.foundation/css/foundation.css">
  <link rel="stylesheet" href="../../MagasinV1.foundation/css/app.css">
</head>

<body>
  <header>
    <div class="grid-container">
      <div class="grid-x grid-padding-x align-middle">
        <div class="cell medium-auto">
          <le" content="ie=edge">
<meta name="viewport" content="width=device-width, initial-scale=1">

  <title>Simple Database App</title>

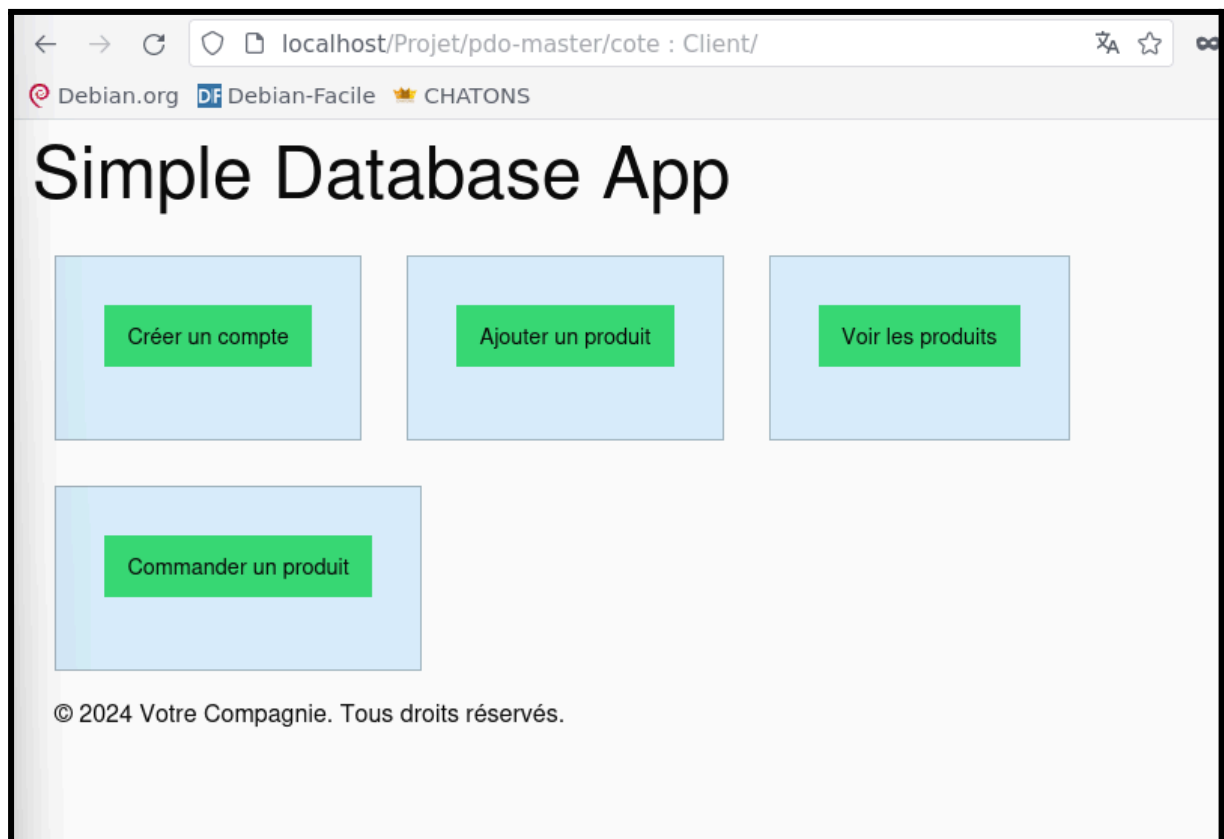
  <link rel="stylesheet" href="../../MagasinV1.foundation/css/app.css">
</head>

<body>
  <h1>Simple Database App</h1>
```

- **Modifier les fichiers footer.php afin qu'ils tiennent compte de Foundation :**

```
<footer>
  <div class="grid-container">
    <div class="grid-x align-middle align-center">
      <div class="cell medium-auto">
        <p>&copy; <?php echo date("Y"); ?> Votre Compagnie. Tous
droits réservés.</p>
      </div>
    </div>
  </div>
</footer>
```

- **Coder toutes les interfaces et formulaires en utilisant le fichier index.html :**



```

<?php include "templates/header.php"; ?>

<style>
    .primary.callout {
        margin: 15px;
    }
</style>

<div class="grid-container">
    <main>
        <div class="grid-x grid-padding-x small-up-1 medium-up-2
large-up-3">
            <div class="primary callout">
                <div class="card-section text-center">
                    <i class="fi-plus large"></i>
                    <h4><a href="create.php" class="success
button">Créer un compte</a></h4>
                </div>
            </div>
            <div class="primary callout">
                <div class="card-section text-center">
                    <i class="fi-plus large"></i>
                    <h4><a href="produit.php" class="success
button">Ajouter un produit</a></h4>
                </div>
            </div>
            <div class="primary callout">
                <div class="card-section text-center">
                    <i class="fi-eye large"></i>
                    <h4><a href="produit disponible.php" class="success
button">Voir les produits</a></h4>
                </div>
            </div>
            <div class="primary callout">
                <div class="card-section text-center">
                    <i class="fi-list-bullet large"></i>
                    <h4><a href="commande.php" class="success
button">Commander un produit</a></h4>
                </div>
            </div>
            <!-- Ajoutez les autres actions ici -->
        </div>
    </main>

```

```
</div>
```

```
<?php include "templates/footer.php"; ?>
```

## • Modifier alors toutes les interfaces.

*pour ajouter un nouveau client :*

localhost/Projet/pdo-master/cote : Client/create.php

Debian.org Debian-Facile CHATONS

# Simple Database App

## Ajouter un client

Nom

Prénom

Adresse

Code Postal

Ville

[Soumettre](#)

[Retour à l'accueil](#)

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```
<?php include "templates/header.php"; ?>
```

```
<h2>Ajouter un client</h2>
```

```
<form method="post">
```

```
    <input name="csrf" type="hidden"
```

```
value="cbb118c40ead4b21d53986f6e59d803c3058e4901f7aae913fcdd0594533ec42">
```

```
    <label for="nom">Nom</label>
```

```
    <input type="text" name="nom" id="nom">
```

```
    <label for="prenom">Prénom</label>
```

```
    <input type="text" name="prenom" id="prenom">
```

```

<label for="adresse">Adresse</label>
<input type="text" name="adresse" id="adresse">
<label for="code_postal">Code Postal</label>
<input type="text" name="code_postal" id="code_postal">
<label for="ville">Ville</label>
<input type="text" name="ville" id="ville">
<input type="submit" name="submit" class="success button"
value="Soumettre">
</form>

<a href="index.php" class="button">Retour à l'accueil</a>

<?php include "templates/footer.php"; ?>

```

*pour ajouter un nouveau produit :*

localhost/Projet/pdo-master/cote : Client/produit.php

Debian.org Debian-Facile CHATONS

# Simple Database App

## Ajouter un produit

Code Produit

Libellé

Prix unitaire

**Soumettre**

**Retour à l'accueil**

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```

<?php include "templates/header.php"; ?>

```



```

<h2>Ajouter un produit</h2>

<form method="post">
    <input name="csrf" type="hidden"
value="cbb118c40ead4b21d53986f6e59d803c3058e4901f7aae913fcdd0594533ec42
">
    <label for="code_produit">Code Produit</label>
    <input type="text" name="code_produit" id="code_produit">
    <label for="libelle">Libellé</label>
    <input type="text" name="libelle" id="libelle">
    <label for="prix_unitaire">Prix unitaire</label>
    <input type="text" name="prix_unitaire" id="prix_unitaire">
    <input type="submit" name="submit" class="success button"
value="Soumettre">
</form>

<a href="index.php" class="button">Retour à l'accueil</a>

<?php include "templates/footer.php"; ?>

```

*pour ajouter une nouvelle commande :*

## Simple Database App

### Passer une commande

Client

GRONDIN EMMANUEL NATHAN

Produit

Ordinateur portable - Prix unitaire : 999.99

Adresse de livraison

16d Chemin du Jardin

passer la commande

Retour à l'accueil

```

<?php

require "../config.php";

```

```

require "../common.php";

// Start the session
session_start();

// Generate CSRF token if not already set
if (empty($_SESSION['csrf'])) {
    $_SESSION['csrf'] = bin2hex(random_bytes(32));
}

// Check if the order form has been submitted
if (isset($_POST['submit'])) {
    // Verify CSRF token
    if (!hash_equals($_SESSION['csrf'], $_POST['csrf'])) {
        die("Invalid CSRF token");
    }

    try {
        $connection = new PDO($dsn, $username, $password, $options);

        // Retrieve form data
        $id_client = $_POST['id_client'];
        $id_produit = $_POST['id_produit'];
        $adresse_livraison = $_POST['adresse_livraison'];
        $date = date("Y-m-d"); // Current date

        // Fetch the unit price for the product
        $sql_price = "SELECT prix_unitaire FROM Produit WHERE
id_produit = :id_produit";
        $statement_price = $connection->prepare($sql_price);
        $statement_price->bindValue(':id_produit', $id_produit);
        $statement_price->execute();
        $product = $statement_price->fetch(PDO::FETCH_ASSOC);

        if (!$product) {
            throw new Exception("Product not found.");
        }

        $prix_unitaire = $product['prix_unitaire'];

        // Prepare the insertion query in the Commande table
    }
}

```

```

    $sql = "INSERT INTO Commande_Client (id_client, id_produit,
adresse_livraison, date) VALUES (:id_client, :id_produit,
:adresse_livraison, :date)";
    $statement = $connection->prepare($sql);
    $statement->execute([
        ':id_client' => $id_client,
        ':id_produit' => $id_produit,
        ':adresse_livraison' => $adresse_livraison,
        ':date' => $date
    ]);

    // Display a success message
    echo "<blockquote>Commande passée avec succès.</blockquote>";
} catch (Exception $error) {
    echo "<br>" . $error->getMessage();
}
}

try {
    // Retrieve the list of clients from the Client table
    $connection = new PDO($dsn, $username, $password, $options);
    $sql_clients = "SELECT id_client, nom, prenom FROM Client";
    $statement_clients = $connection->prepare($sql_clients);
    $statement_clients->execute();
    $clients = $statement_clients->fetchAll();

    // Retrieve the list of products from the Produit table
    $sql_produits = "SELECT id_produit, libelle, prix_unitaire FROM
Produit";
    $statement_produits = $connection->prepare($sql_produits);
    $statement_produits->execute();
    $produits = $statement_produits->fetchAll();
} catch (PDOException $error) {
    echo "<br>" . $error->getMessage();
}
?>

<?php require "templates/header.php"; ?>

<h2>Passer une commande</h2>

<form method="post">
    <input name="csrf" type="hidden" value="<?php echo
htmlspecialchars($_SESSION['csrf']); ?>">

```

```
<label for="id_client">Client</label>
<select name="id_client" id="id_client">
    <?php foreach ($clients as $client) : ?>
        <option value="<?php echo
htmlspecialchars($client["id_client"]); ?>"><?php echo
htmlspecialchars($client["nom"] . " " . $client["prenom"]); ?></option>
    <?php endforeach; ?>
</select>
<label for="id_produit">Produit</label>
<select name="id_produit" id="id_produit">
    <?php foreach ($produits as $produit) : ?>
        <option value="<?php echo
htmlspecialchars($produit["id_produit"]); ?>"><?php echo
htmlspecialchars($produit["libelle"] . " - Prix unitaire : " .
$produit["prix_unitaire"]); ?></option>
    <?php endforeach; ?>
</select>
<label for="adresse_livraison">Adresse de livraison</label>
<input type="text" name="adresse_livraison" id="adresse_livraison">
<input type="submit" name="submit" class="success button"
value="passer la commande">
</form>

<a href="index.php" class="button">Retour à l'accueil</a>

<?php require "templates/footer.php"; ?>
```