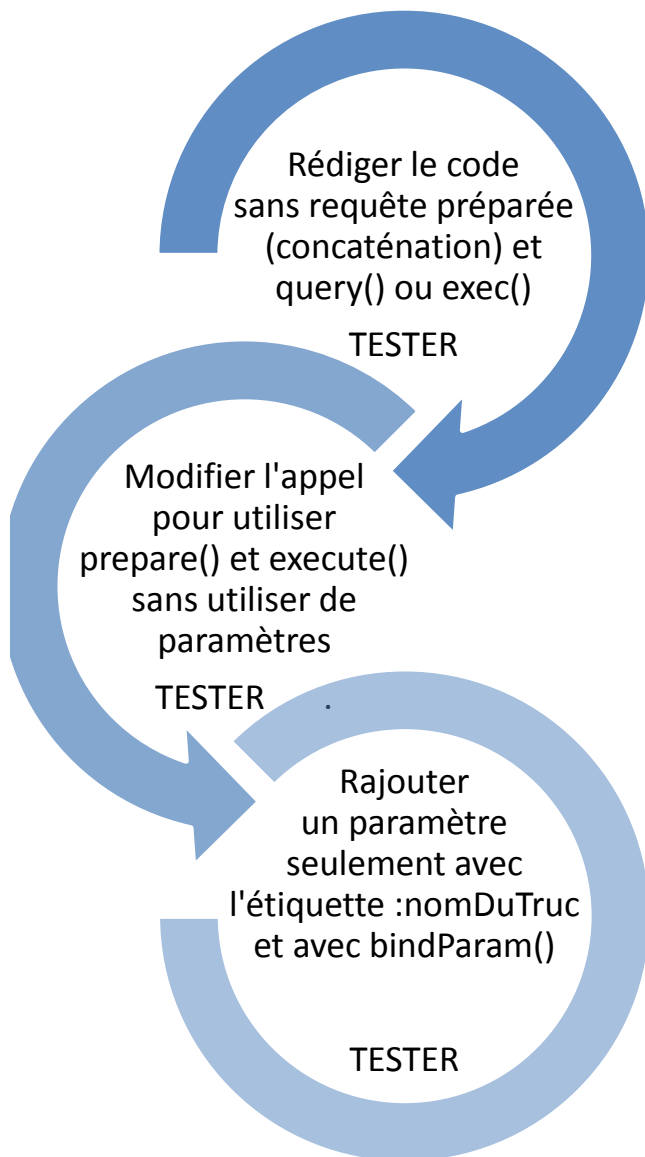


PROCÉDURE POUR TRANSFORMER UNE REQUÊTE CONCATÉNÉE EN REQUÊTE PRÉPARÉE



```
$id_recette = $_GET['recette'];  
$sql = 'SELECT * FROM recette WHERE id_recette = ' . $id_recette;  
$requete_de_recettes = $basededonnees->query($sql);  
$recette = $requete_de_recettes->fetch(PDO::FETCH_OBJ);
```

```
$id_recette = $_GET['recette'];  
$sql = 'SELECT * FROM recette WHERE id_recette = ' . $id_recette;  
$requete_de_recettes = $basededonnees->prepare($sql);  
$requete_de_recettes->execute();  
$recette = $requete_de_recettes->fetch(PDO::FETCH_OBJ);
```

```
$id_recette = $_GET['recette'];  
$sql = 'SELECT * FROM recette WHERE id_recette = :id_recette';  
$requete_de_recettes = $basededonnees->prepare($sql);  
$requete_de_recettes->bindParam(':id_recette', $id_recette,  
PDO::PARAM_INT);  
$requete_de_recettes->execute();  
$recette = $requete_de_recettes->fetch(PDO::FETCH_OBJ);
```

Guides et exemples

http://www.w3schools.com/pHp/php_mysql_prepared_statements.asp

<http://php.net/manual/fr/pdo.prepared-statements.php>

Pages du manuel

<http://php.net/manual/en/pdo.prepare.php>

<http://php.net/manual/en/pdostatement.execute.php>