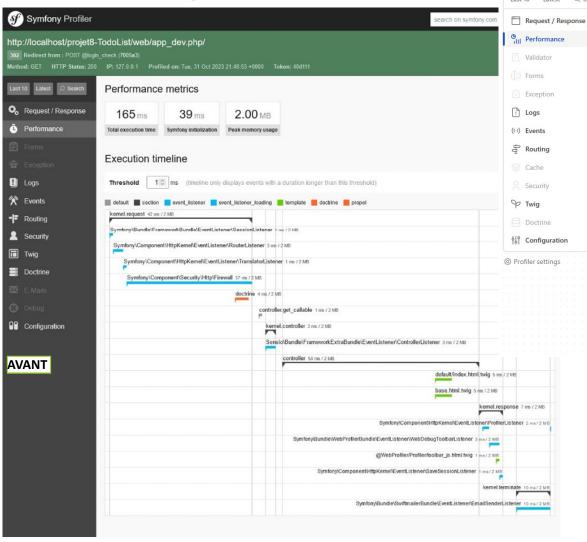
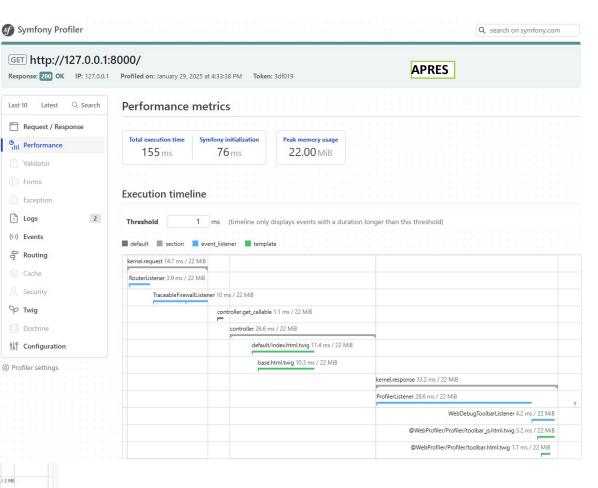
Améliorer une application existante – To Do & Co

Audit de performance

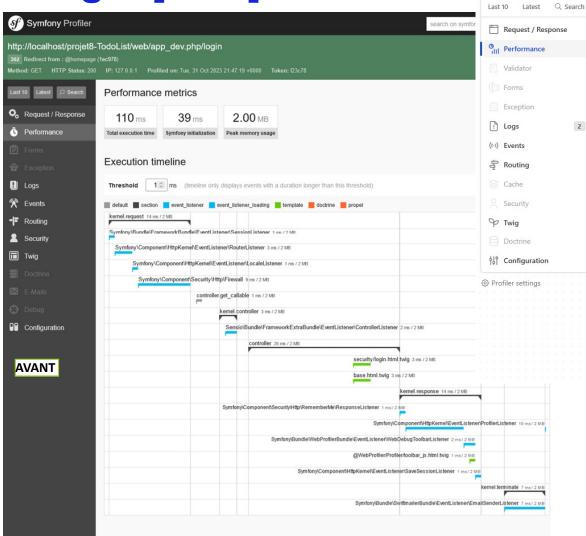
Profiler Symfony

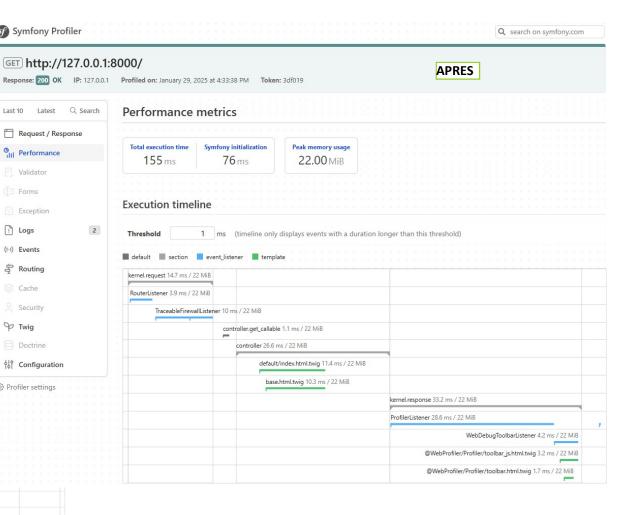
Homepage [GET]



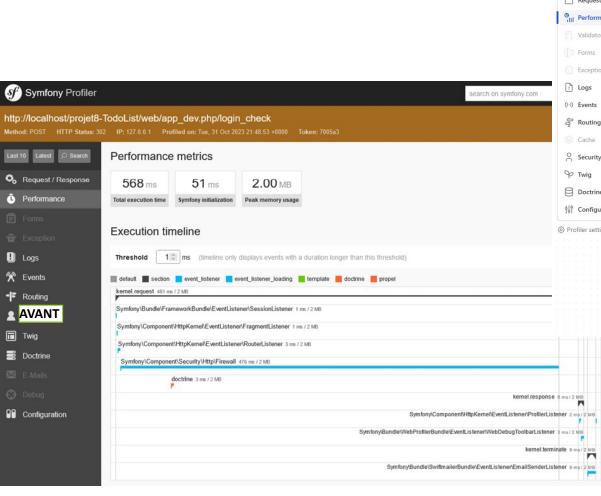


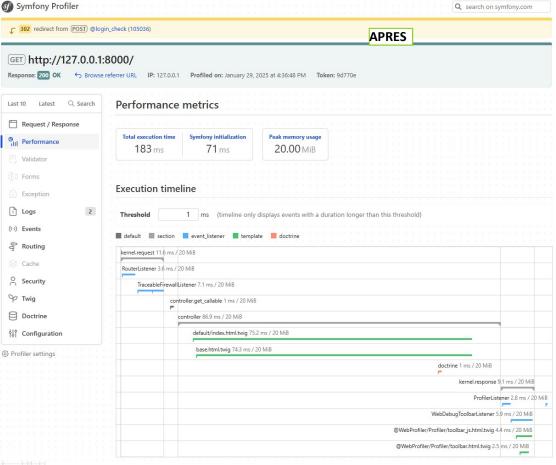
Login [GET]



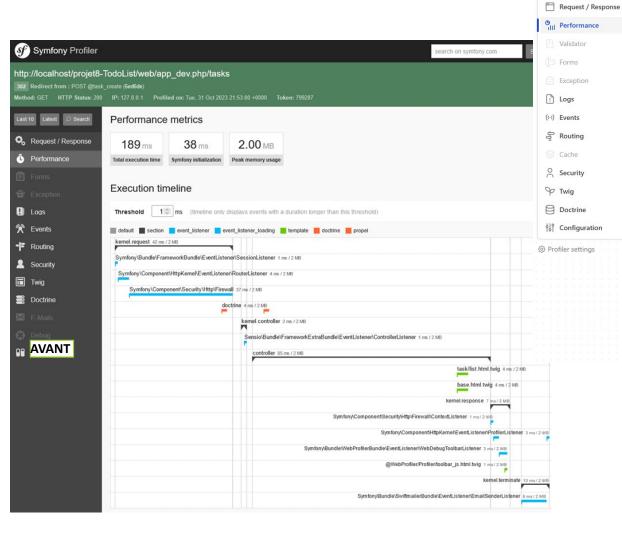


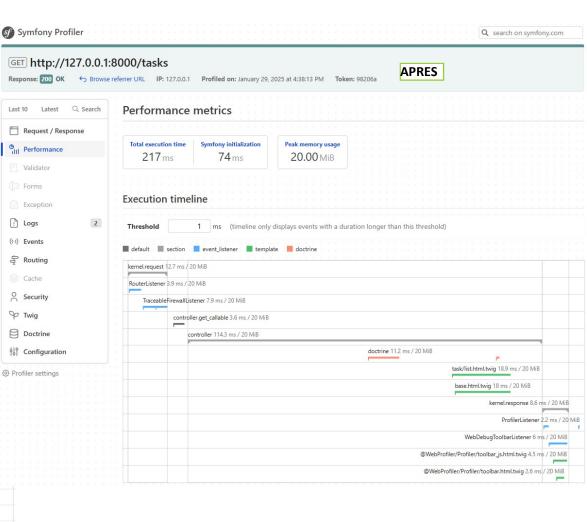
Login [POST]



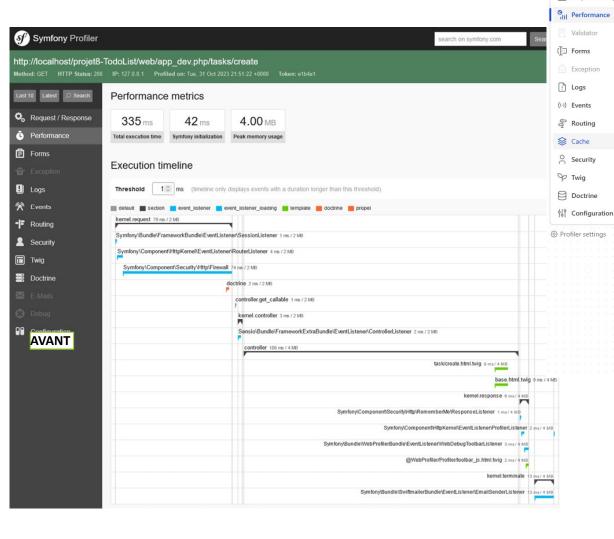


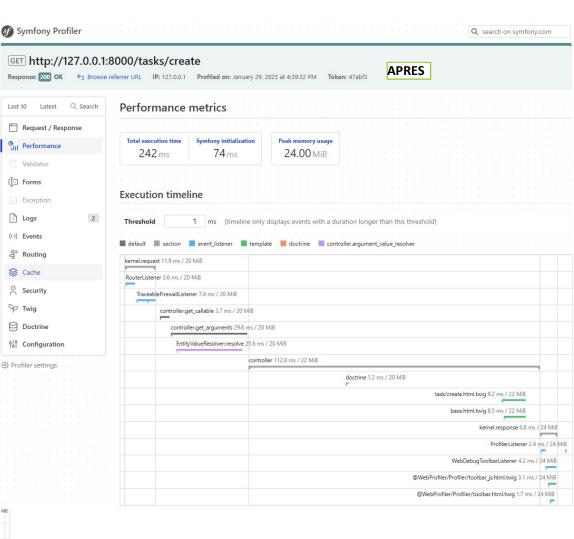
Tasks List [GET]



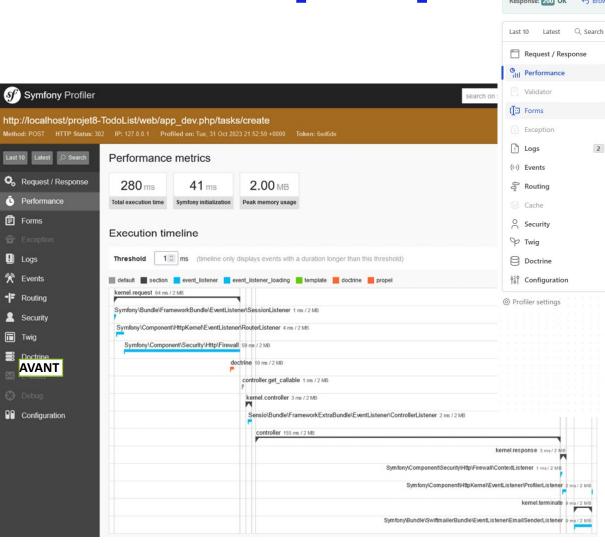


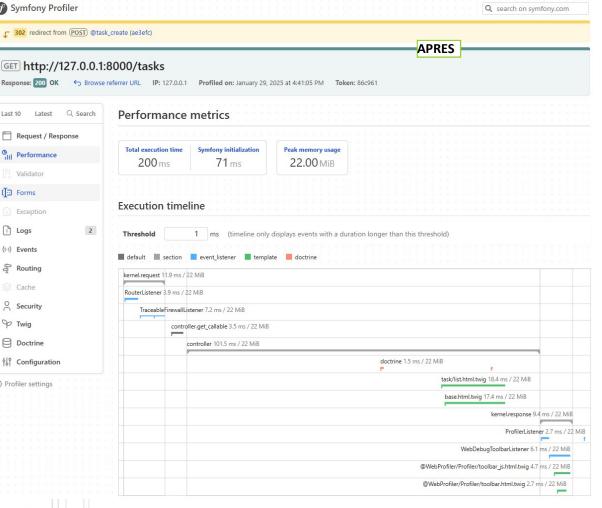
Tasks Create [GET]



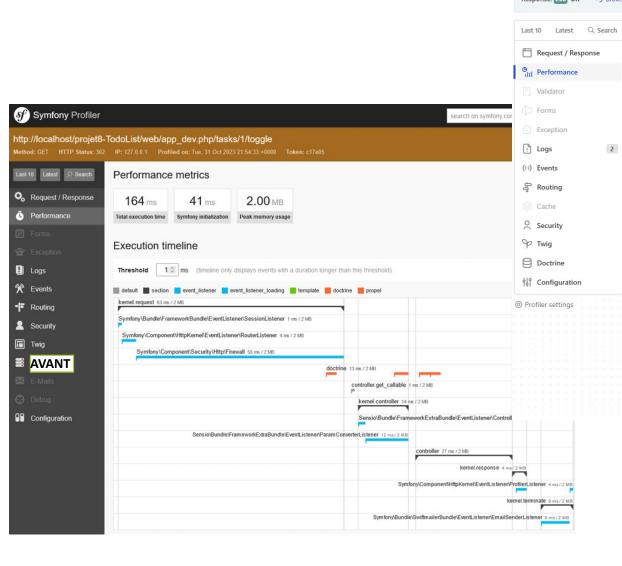


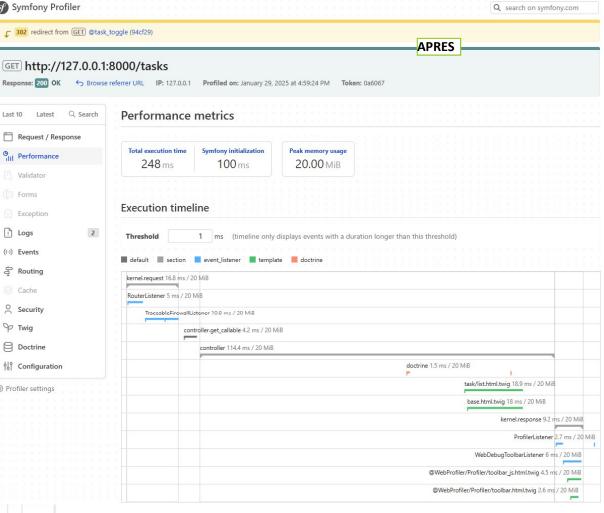
Tasks Create [POST]



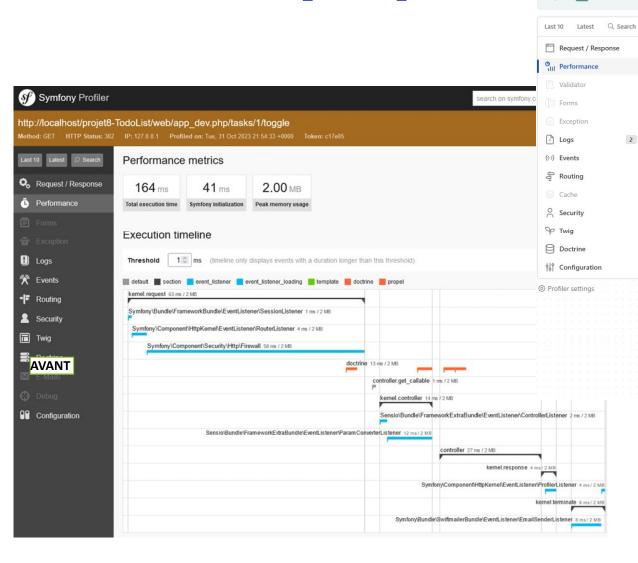


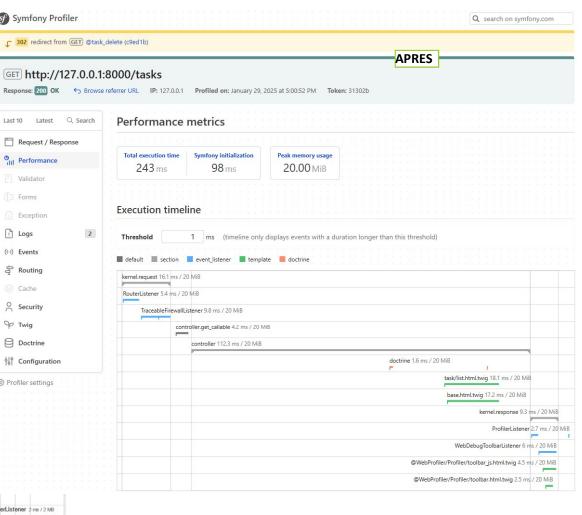
Tasks Toggle [GET]



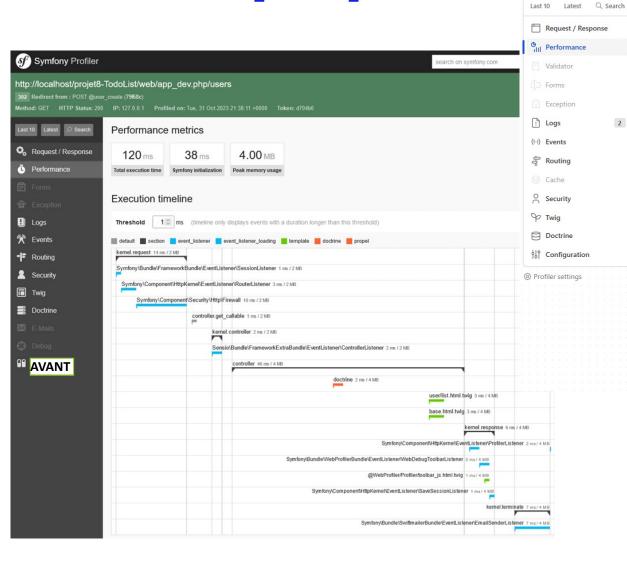


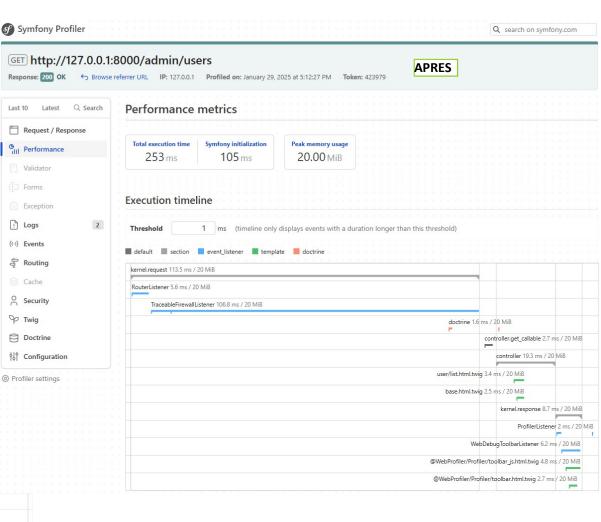
Tasks Delete [GET]



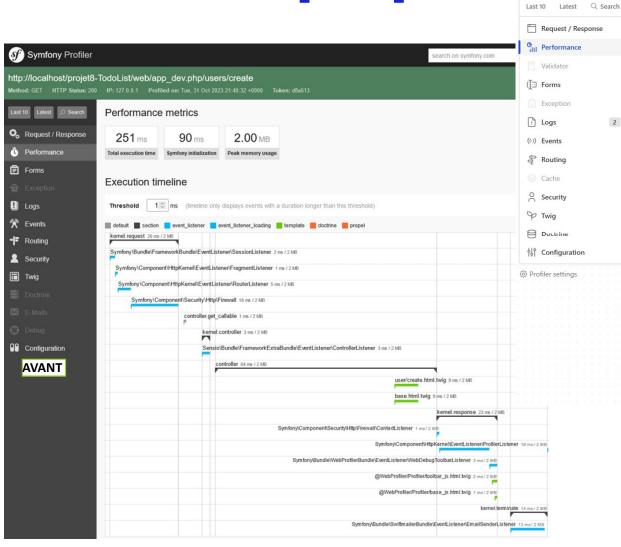


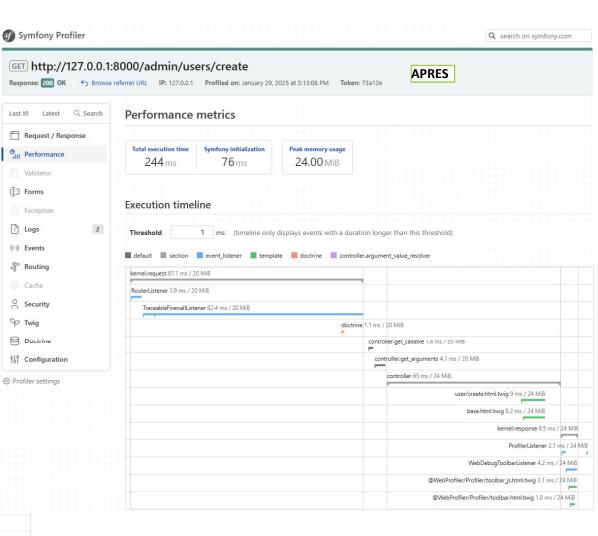
Users List [GET]



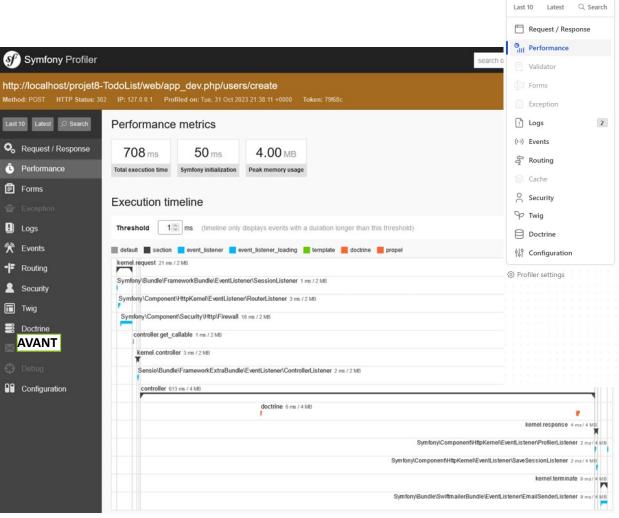


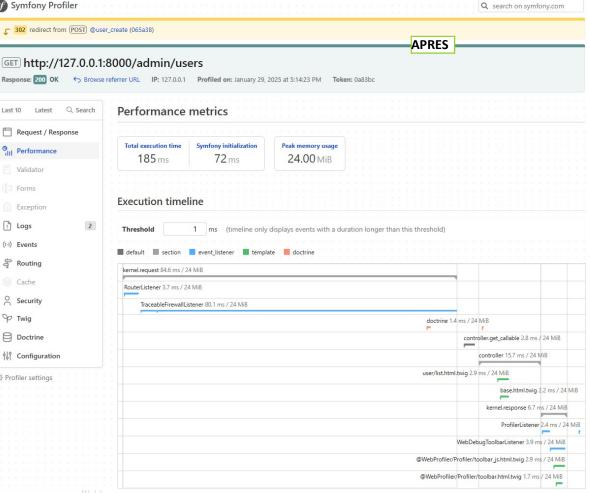
Users Create [GET]





Users Create [POST]





Analyse du code initial

Environnement technique Lors de la récupération de l'application, nous avons constaté :

-Des erreurs fonctionnelles au lancement de l'application,

Symfony 3.1 -Plusieurs composants framework dépréciés. **Doctrine** 2.5 -Des problèmes de sécurité de l'application.

Bootstrap 3.3.7 **PHP** 7.2.4

De plus, la version symfony utilisée n'est plus maintenue depuis 2018

Analyse manuelle de l'application

Outre les anomalies remontées dans le projet, d'autres anomalies sont à corriger :

- -Absence d'un bouton Accueil
- -Le bouton consulter la liste des tâches terminées n'affiche rien
- -Utilisation des namespaces AppBundle plus utilisés à partir de la version 4 de Symfony à transformer en App\ (PSR-4) pour éviter les confusions avec de véritables bundles et une meilleure lecture
- -Extension de la classe Controller supprimée à partir de la version 4 de Symfony à transformer en AbstractController qui est plus léger et plus flexible

Audit de qualité

Codacy





Codacy

Critical

Findings open

Overdue

Due soon

New this week



Codacy

APRES

Suppression du code inutilisé



