Review of: "Deploying WordPress in Docker: A Scalable and Secure Solution"

Younes Khair[1]

1 Université Tahri Mohammed Béchar

Potential competing interests: No potential competing interests to declare.

The authors attempted to address an important aspect of Dockerisation through WordPress deployment in Docker and the possibility of using different load-balancing algorithms to improve performance. However, the proposed manuscript suffers from some drawbacks which we mention below:

- Title and Abstract. The study's gist is reflected in the title, which is an excellent depiction of the research question. The abstract effectively conveys the study's objectives as well as the essential methodological issues. It is a well-written synopsis of the entire study report and corresponds to the main text perfectly. I think it would be better for the author(s) to add some keywords.

- The authors in this paper focus on common load balancing algorithms without exploring newer or more specialized options. There may be algorithms that provide better performance or additional features.

- The authors focused on the importance of security but did not go into specific details about the security measures implemented within the Docker environment.

- The authors limit their research to WordPress without comparing it to other content management platforms. Discussing the advantages and disadvantages of different platforms may give a more comprehensive view of the usefulness of this technology.

- Add the limitations of your study in the conclusion section. Discussing these aspects will give a more realistic and balanced picture of the research.