



How does a Web Map work? What are the underlying data structures used for storing and retrieving a large number of images? Can these data structures be improved to be optimal and scalable across different systems?



- A. To develop an efficient Web
- B. To adopt an existing data
- C. To implement and compare
- D. To render the LevelFilesSet data structure easy-to-use for other developers.

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Millions of users use Web Maps every day. We use the LevelFilesSet to drastically increase the performance of the web maps.

LevelFilesSet performs up to 350% faster than the alternative solutions.



