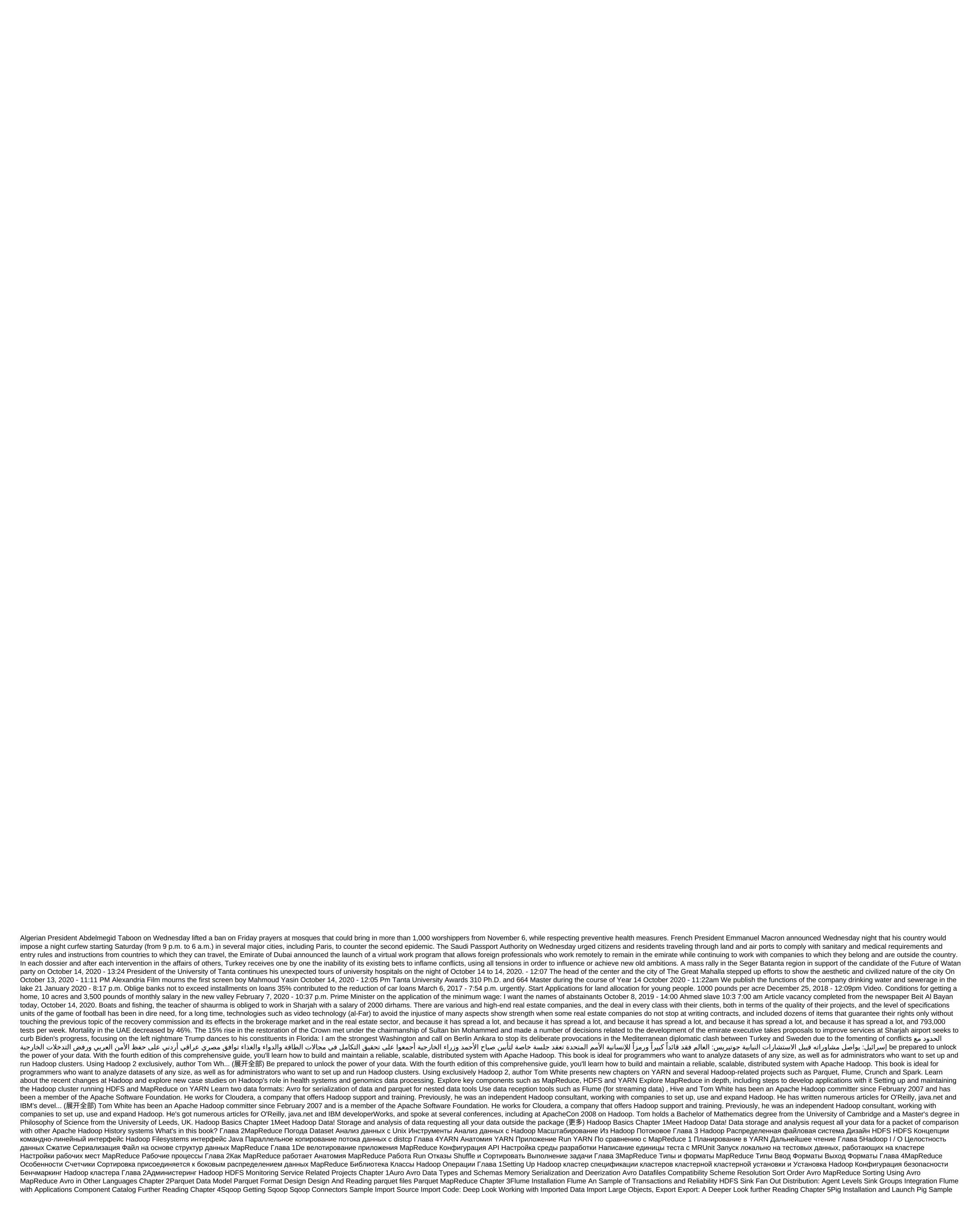
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This section mentions the need for hadoop projects to come from Project Nutch: Doug Cutting and others ran search engine software on multiple computers when they encountered numerous computer management problems, a problem after Google published GFS and MapReduce related documents have a relatively clear solution, but only two people have used part of their personal time as part of Nutch software management The workload is too much. Yahoo! that's when the team was formed to work (Doug Cutting joined), spun off parts of distributed computing in the Nutch project, and called it Hadoop. Yahoo!'s original Hadoop was reached. In 2003, 2004 and 2006, Google published three related articles, GFS, MapReduce, BigTable, that contributed to the emergence and development of an open source data management platform presented by Hadoop and other related systems typically characterized by the ability to parallel data processing by building non-ready MPP clusters, leading to high availability and high-performance benefits. Tom White, the author of the book, began contributing to the Hadoop project in 2006 and later received Hadoop's permission to become a member of Hadoop's project management committee. So the book is definitely worth reading for people interested in Hadoop. Re-mention: 1. Apache Nutch A is a highly-refundable and scalable project of open source web scanner software written in Java. 2. Apache Lucene Free library of open source information search software, originally written in 100% pure Java Arc Cut. It is supported by the Apache Software Foundation and is issued under a license providing Apache. 3. 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