

Practical Byzantine Fault Tolerance (PBFT)

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Practical Byzantine Fault Tolerance (PBFT) is a lightweight algorithm that solves the Byzantine General's problems by letting users confirm the messages that have been delivered to them by performing a computation to evaluate the decision about the message's validity.

The party then announces its decision to other nodes who ultimately process a decision over it. This way, the final decision relies upon the decisions retrieved from the other nodes. [Webpage: BHARDWAJ](#)

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Last update: **2021/07/16 19:02**

