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~~The Paper Trail: Distributed systems and database research~~

Huang et. al., HotOS 2017 "Gray Failure: The Achilles Heel of Cloud-Scale Systems" Detecting faults in a large system is a surprisingly hard problem. First you have to decide what kind of thing you want to measure, or 'observe'. Then you have to decide what pattern in that observation constitutes a sufficiently worrying situation (or 'failure') to require mitigation.

~~Gray Failures - The Paper Trail: Distributed systems and~~

0. What is this document? No subject appears to be more controversial to distributed systems engineers than the oft-quoted, oft-misunderstood CAP theorem. The purpose of this FAQ is to explain what is known about CAP, so as to help those new to the theorem get up to speed quickly, and to settle some common misconceptions or points of disagreement.

~~The CAP FAQ - The Paper Trail: Distributed systems and~~

Distributed systems theory for the distributed systems engineer - The Paper Trail: Distributed systems and database research Distributed systems theory for the distributed systems engineer Updated June 2018 with content on atomic broadcast, gossip, chain replication and more

~~Distributed systems theory for the distributed systems~~

Maglev: A Fast and Reliable Software Network Load Balancer Eisenbud et. al., NSDI 2016 [paper] Load balancing is a fundamental primitive in modern service architectures - a service that assigns requests to servers so as to, well, balance the load on each server. This improves resource utilisation and ensures that servers aren't unnecessarily overloaded. Maglev is - or was, sometime before ...

~~Network Load Balancing with Maglev - The Paper Trail~~

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You can't really read two articles about distributed systems today without someone mentioning the Paxos algorithm. Google use it in Chubby, Yahoo used something a bit like it (but not the same!) in ZooKeeper and it seems that it's considered the ne plus ultra of consensus algorithms. It also comes with a reputation as being fantastically difficult to understand - a subtle, complex ...

~~Consensus Protocol: Paxos - The Paper Trail: Distributed~~

It's been a little while since my last technically neary update. One system that I've been looking at a fair bit recently is Hadoop, which is an open-source implementation of Google's MapReduce. For me, the interesting part is the large-scale distributed filesystem on which it runs called HDFS. It's well known that HDFS is based heavily on its Google equivalent.

~~The Google File System - The Paper Trail: Distributed~~

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FLP and CAP aren't the same thing - The Paper Trail: Distributed systems and database research FLP and CAP aren't the same thing An interesting question came up on Quora this last week. Roughly speaking, the question asked how, if at all, the FLP theorem and the CAP theorem were related.

~~FLP and CAP aren't the same thing - The Paper Trail~~

One of the most important results in distributed systems theory was published in April 1985 by Fischer, Lynch and Patterson. Their short paper 'Impossibility of Distributed Consensus with One Faulty Process', which eventually won the Dijkstra award given to the most influential papers in distributed computing, definitively placed an upper bound on what it is possible to achieve with ...

~~Distributed systems - the paper trail.org~~

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