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Data Technologies L5: Distributed Hash Tables, Data Replication, Caching, Monitoring, Alarms and Quota 2

Friday 4 September 2020 08:45 (1 hour)

This lecture concludes the description of the various possible technologies used to implement distributed hash tables, data workflows and complex data transfer processes. It also discusses problems with data caching and Garbage Collection to conclude on monitoring and quota enforcement.

Summary

Presenter: PACE, Alberto (CERN)