

Tech session:

1. Kafka

2. Team, Today Tech Session references:

Clinic : for getting performance , cpu graphs (profiling)
run clinic cmd in terminal inside pod -> go into clinic folder -> html file generated -> copy and save with .htm extension(in ditc)

after getting heap dumps downloaded(other env) : go to browser :
inspect : memory - profile , left click (load it)

<https://marmelab.com/blog/2018/04/03/how-to-track-and-fix-memory-leak-with-nodejs.html>

Mysql json column indexing

<https://www.compose.com/articles/mysql-for-json-generated-columns-and-indexing/>

For joining 2 tables using event scheduler and triggers - materialised views

<http://www.coding-dude.com/wp/databases/creating-mysql-materialized-views/>

3. Web assembly