

Build a Real-time Pizza Tracker with Serverless

Accueil / Montréal 2022 / Sessions

How Serverless technologies can be used to build a real-time pizza tracker?

In this talk we will dive into serverless-applied design-patterns with a live-demo session to answer the following question : why and how a serverless architecture can be a great fit for realtime and highly scalable use cases?

[Voir les 145 présentations](#)

Architecture & Design Patterns
Infonuagique

24 February 2022 @ 13:15

InfluxData

Session en anglais - Intermédiaire

[Partager sur Twitter](#)

[Partager sur Facebook](#)

Commandité par

MIREGO

Red Hat
OpenShift

mdf
commerce

MySQL

zenika

FlightHub

DEOTRON | TECHNOLOGY

auth0

PERCONA

influxdata

platform.sh

TSIMAGINE

Microsoft

Maxime David



Datadog

Maxime David is a life-long open source aficionado and Senior Software Engineer advancing serverless topics at Datadog. He's keen on code profiling, and believes that performance in software matters. When he's not optimizing software, he likes to try every banana bread he can find.

[Read More](#)