

Serverless Design Patterns and Best Practices

Luca Bianchi



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Bianchi

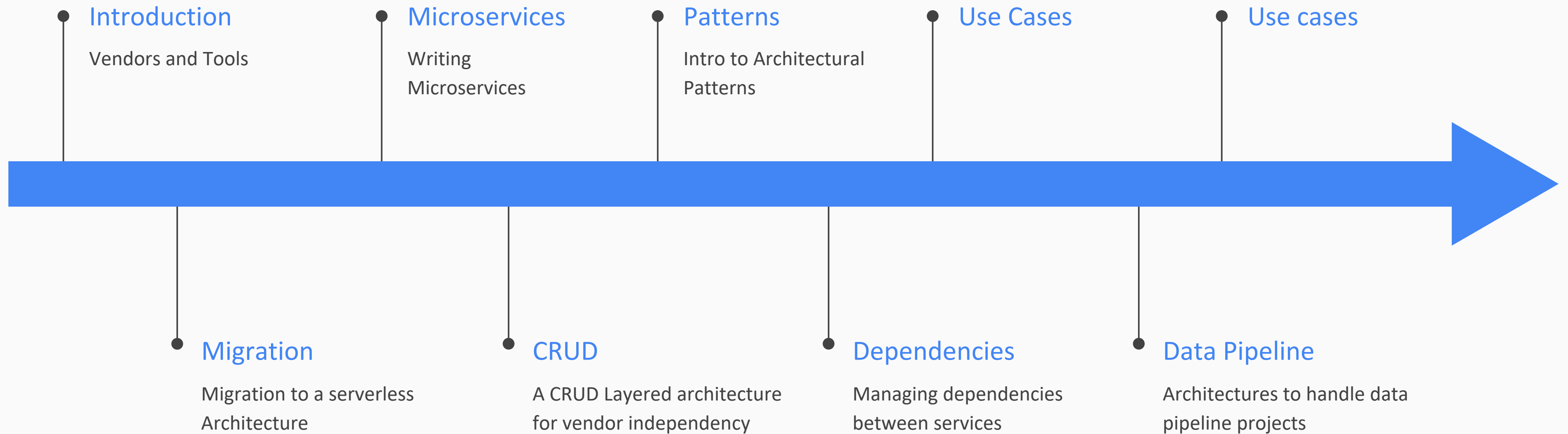
Background in working with
serverless technologies in product
development

Several years experience as
developer and architect of B2C
systems

Early adopter of Serverless
framework

The Course Overview

What We'll Learn



Targeted Audience and requirements

- This course is designed for developers that have some basic knowledge of the Serverless topic
- Code examples are written in NodeJS (v.6.10) so a basic knowledge of this language is required to better understanding
- Code examples are written using Serverless framework
<https://serverless.com>
- Every code example is available on Github <https://github.com/aletheia/serverless-architectures-course>
- An Amazon Web Services (AWS) account is needed to run code examples
<https://aws.amazon.com>

Goals

This course aims to provide:

- a better understanding of the benefits of a serverless architecture
- practical knowledge of which problems can be addressed with serverless
- the skills needed to identify which architecture is best suited for a given problem
- a good understanding of event-driven architectures
- practical knowledge that can be applied to any software project

Next Video

Vendors and Tools

