Caching Strategies



Rag Dhiman
PLURALSIGHT AUTHOR
@ragdhiman



Overview



Globoticket architecture and caching strategies

In-memory cache

Implementing an in-memory cache

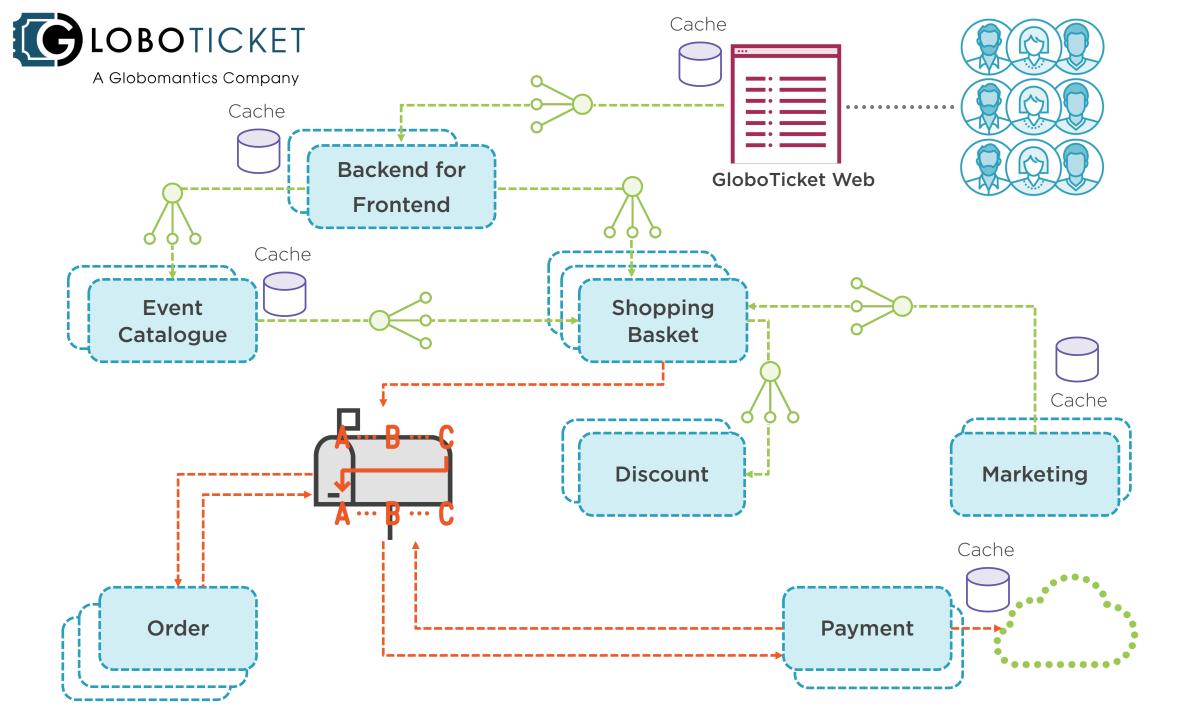
Distributed cache

Implementing a distributed cache

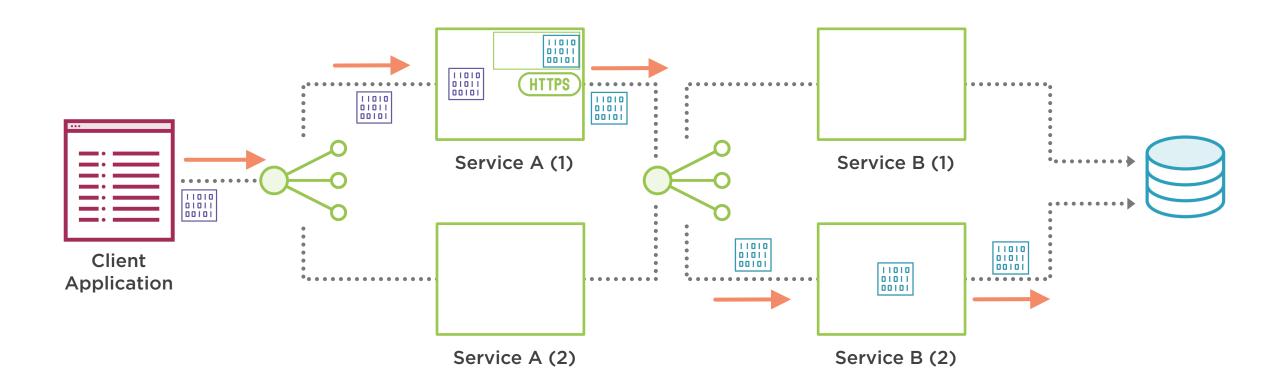


Globoticket Architecture and Caching Strategies

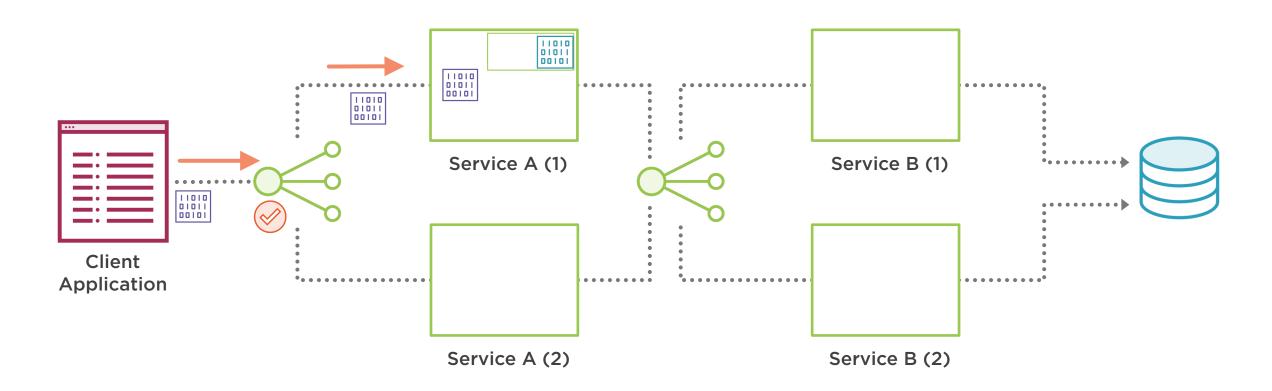






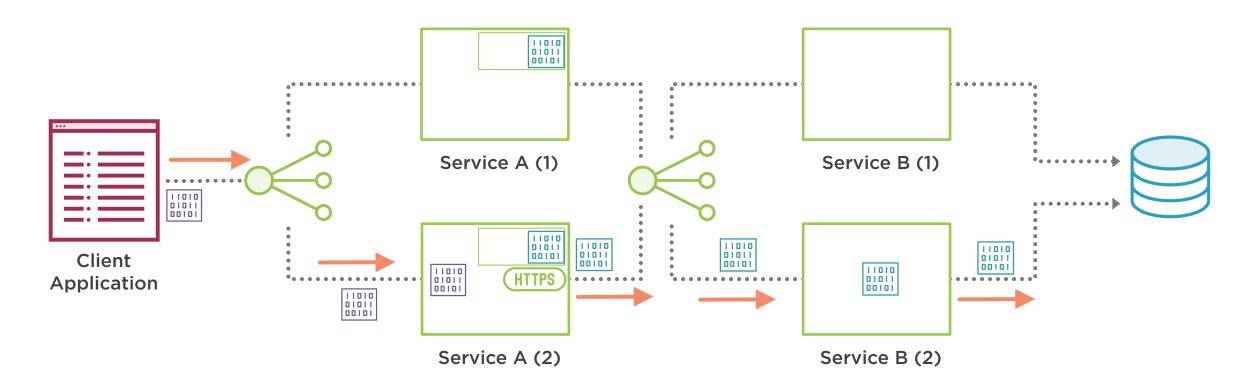
















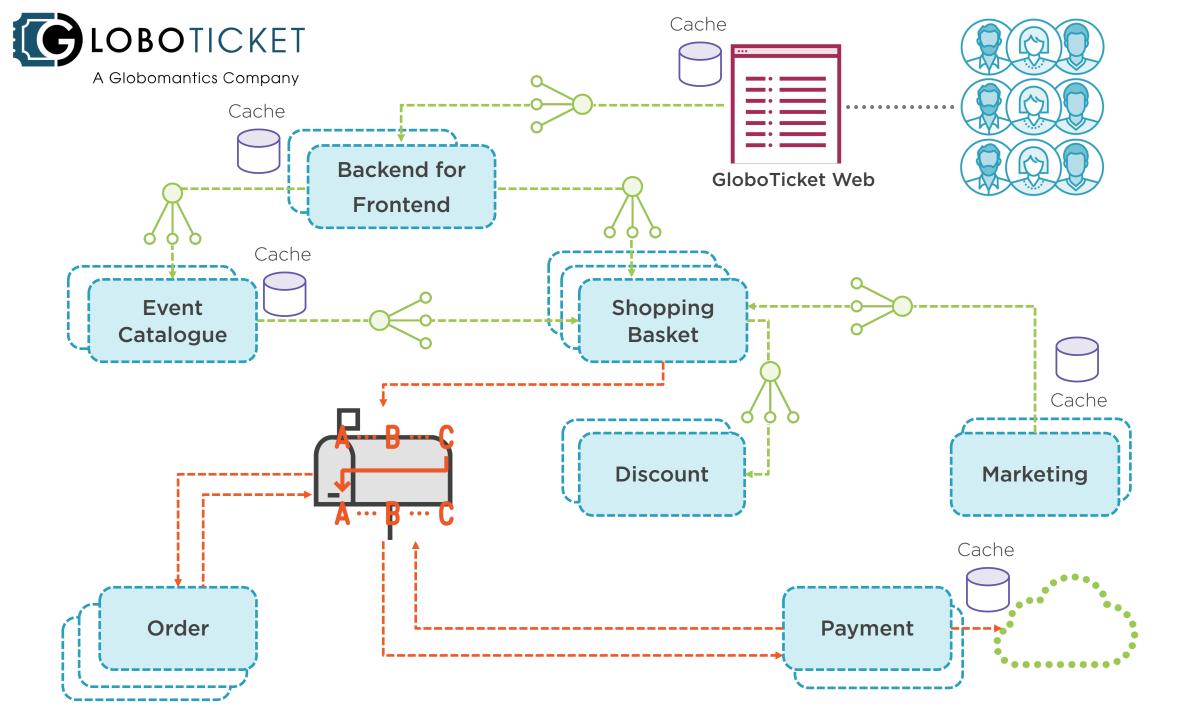
Demo



Implementing an in-memory cache

- IMemoryCache

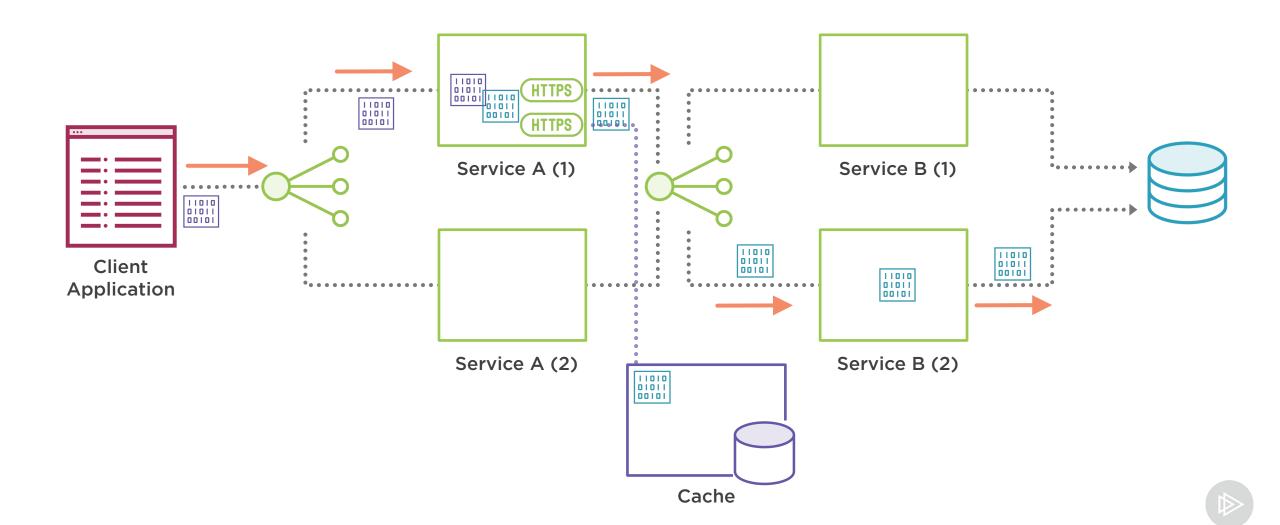




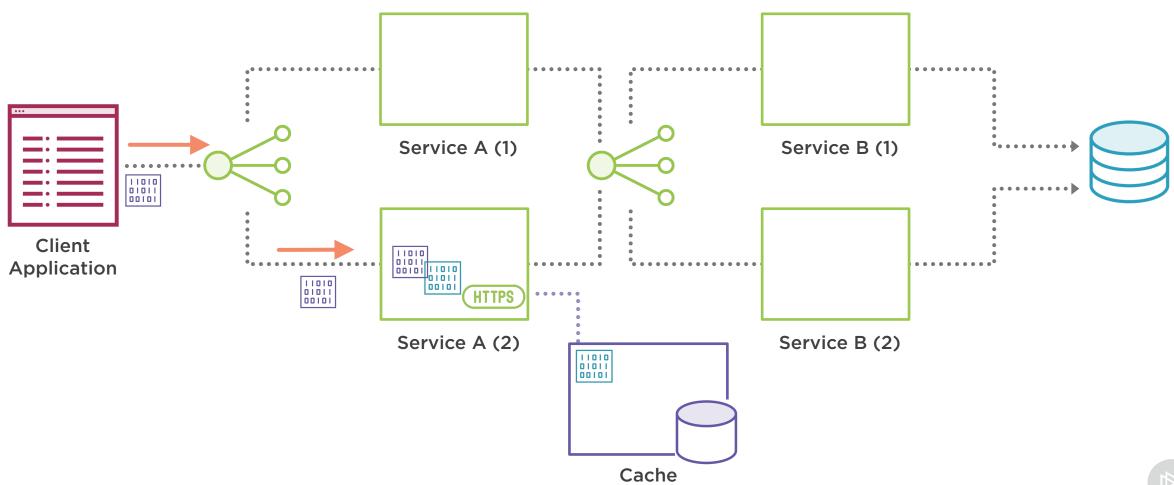
Distributed Cache



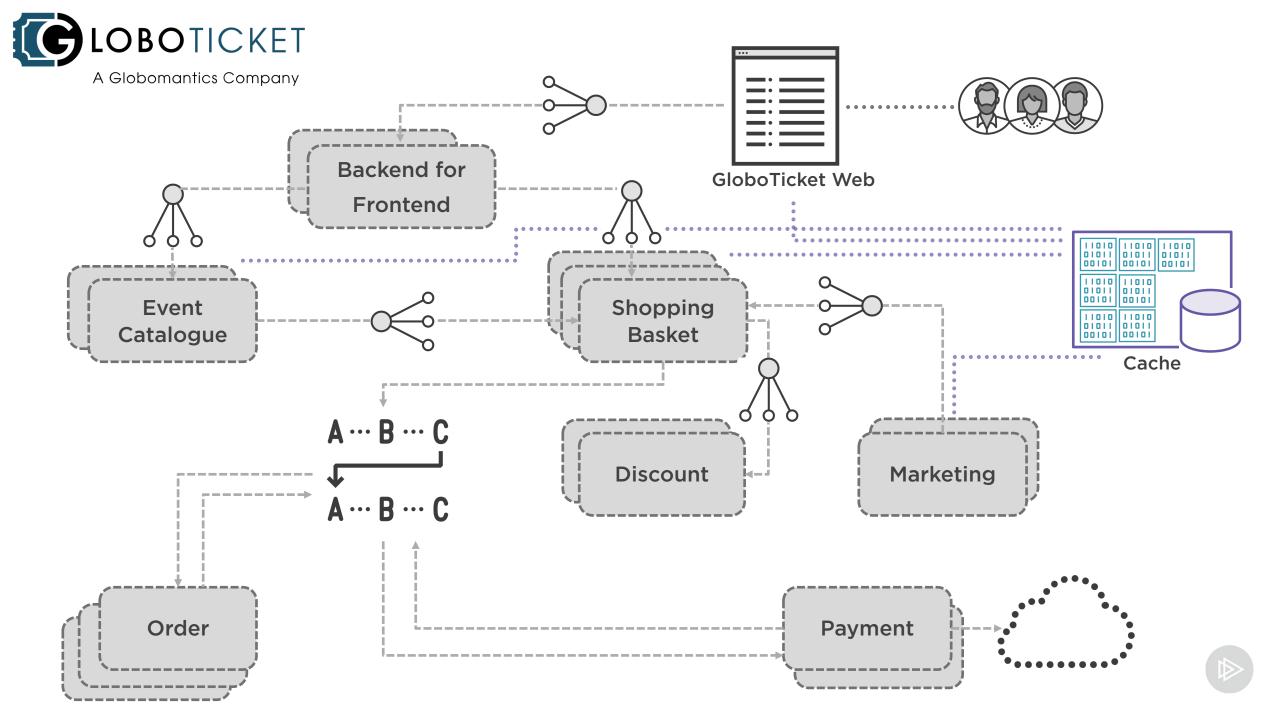
Distributed Cache

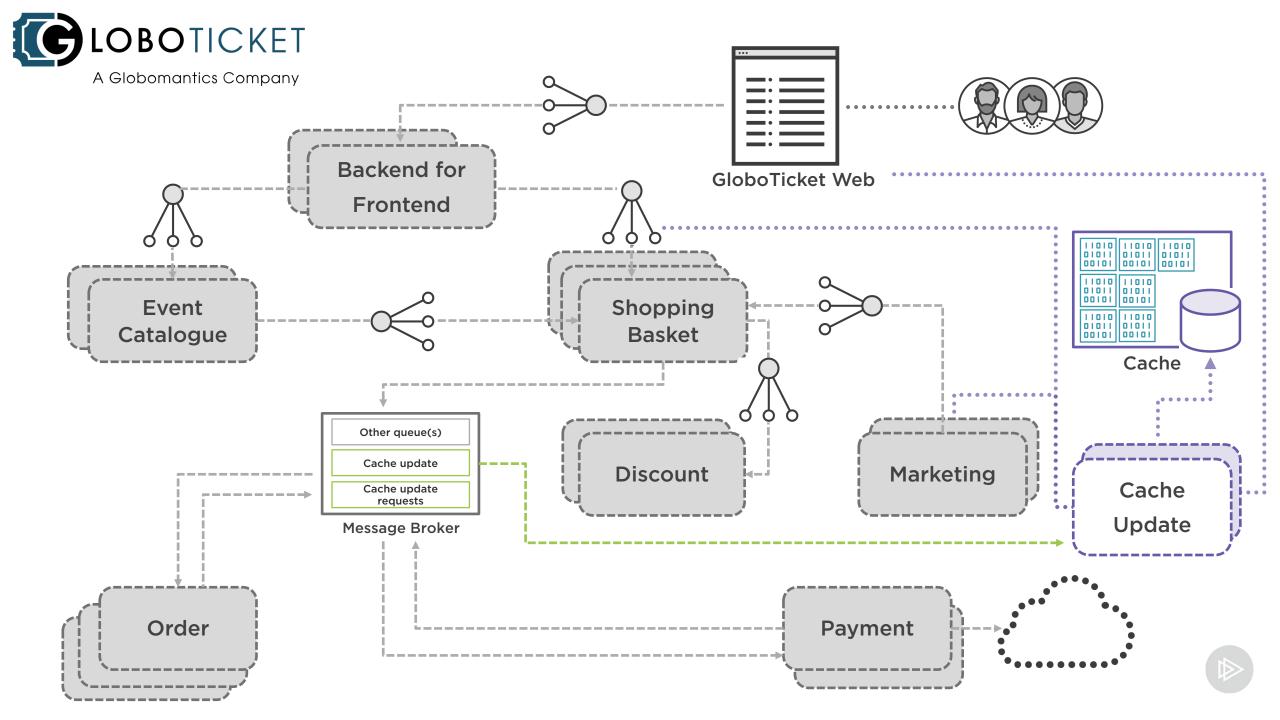


Distributed Cache









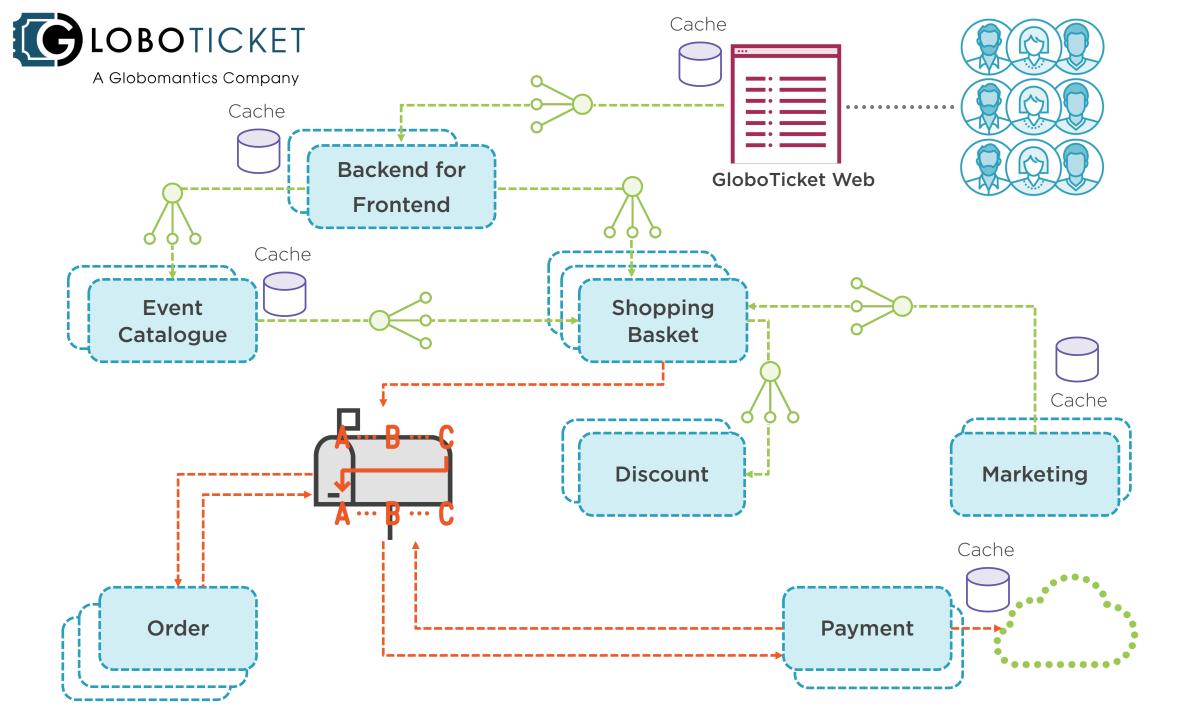
Demo



Implementing a distributed cache

- IDistributedCache





Summary



Globoticket architecture and caching strategies

In-memory cache

Implementing an in-memory cache

Distributed cache

Implementing a distributed cache



Greenfield Microservices Architecture

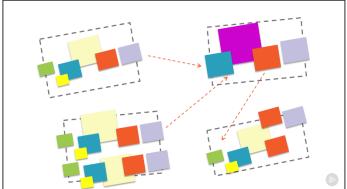
Scoping and Organizing .NET Microservices Using Event Storming

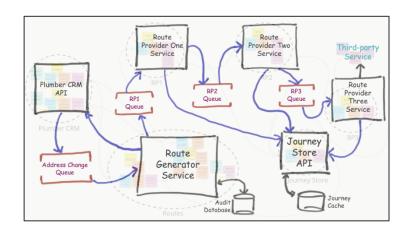
INTRODUCTION

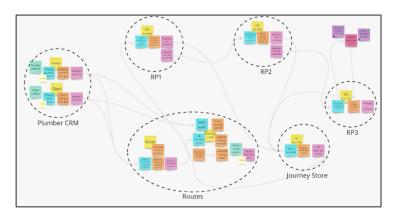


Rag Dhiman
@ragdhiman



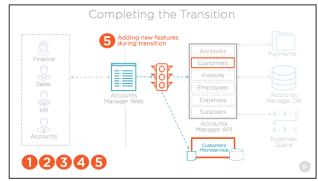


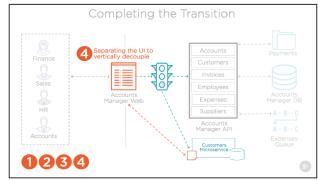


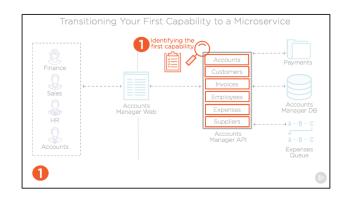


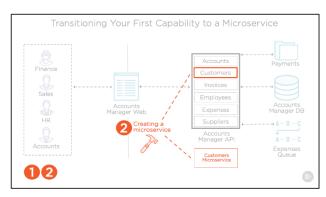
Brownfield Microservices Architecture

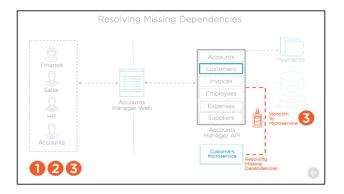














Typical Challenges and Solutions

Microservices Architectural Design Patterns Playbook

HOW TO SCOPE MICROSERVICES USING BOUNDED CONTEXTS



Rag Dhiman
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