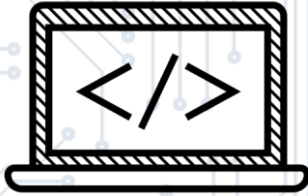


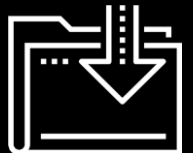
confidential and
proprietary



Two-sided Markets

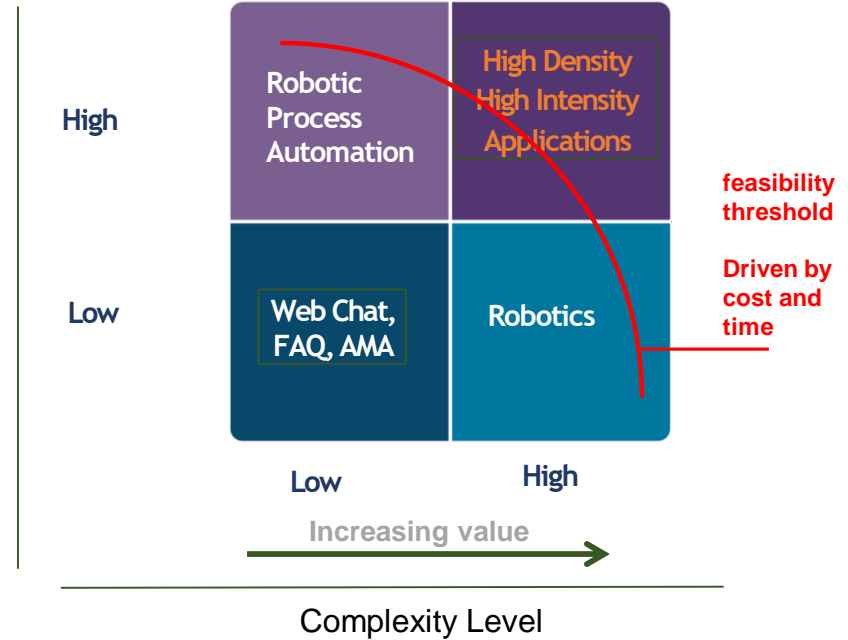
Architectural Overview

Strategic Machines
Elements of Design



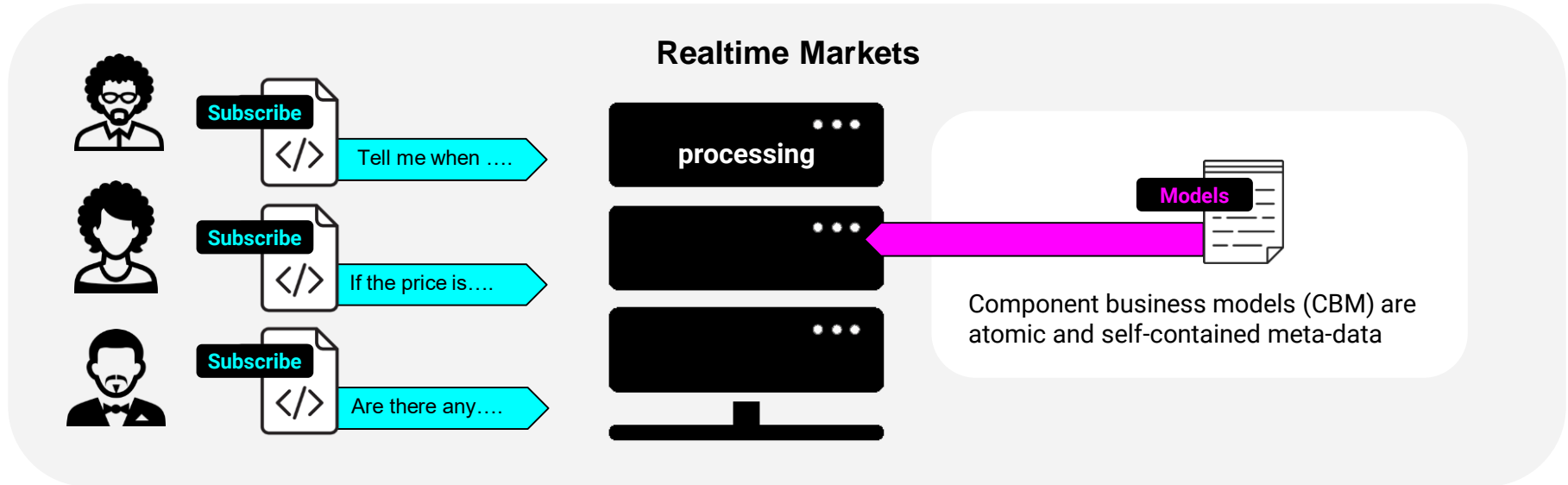
Summary

The goal is to unleash innovation in customer engagement by lowering the complexity and cost of HDHI apps through model-driven development ... shifting the threshold of feasibility for new use cases

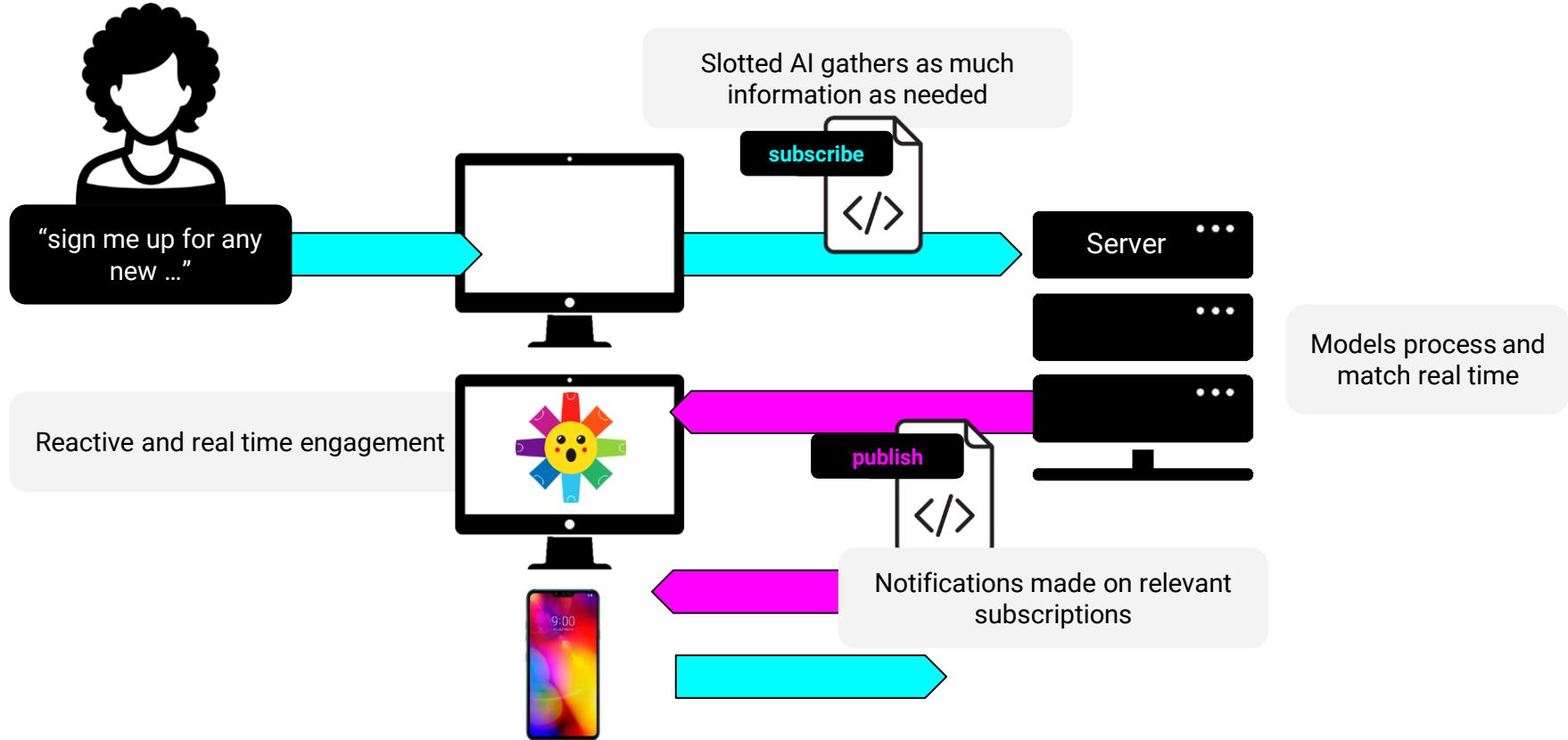


A model-driven business makes customer touch points intelligent

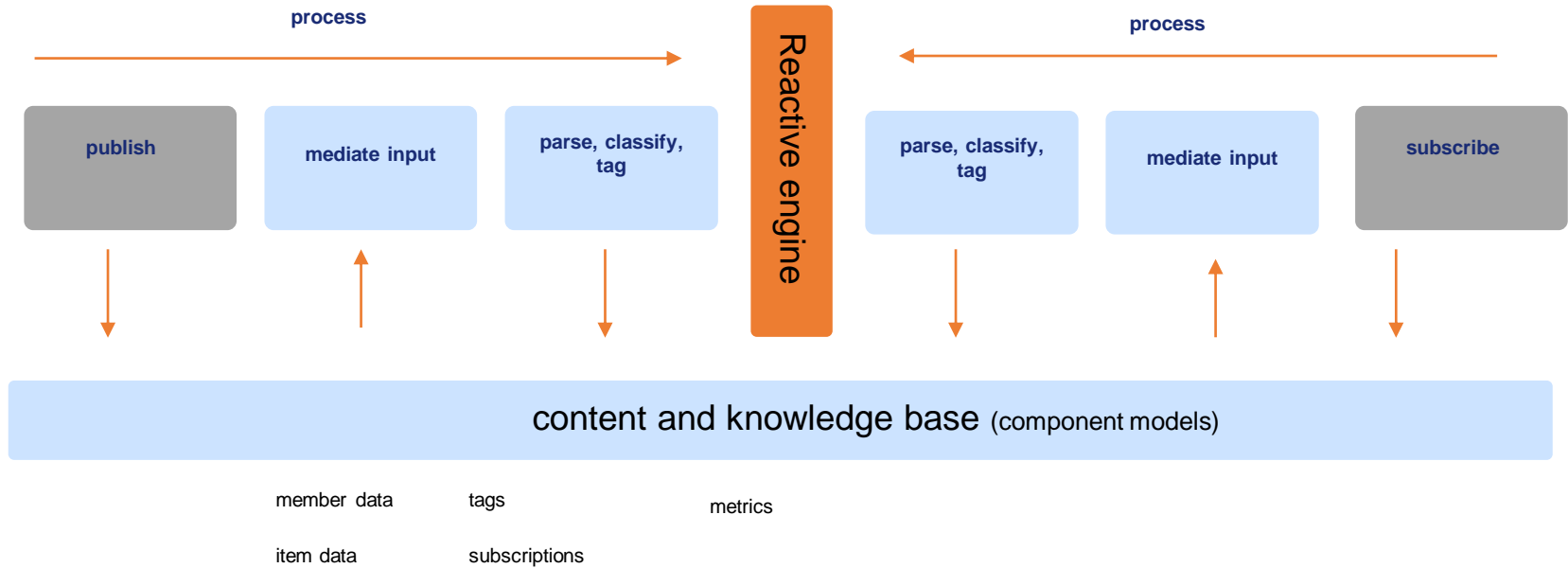
- Context is a 'given' which constrains the nature, scope and timing of an interaction
- Models encompass data and algorithms to monitor and complete atomic interactions
- Interactions are slotted and responsive by design
- Events are defined dynamically and resolved real-time



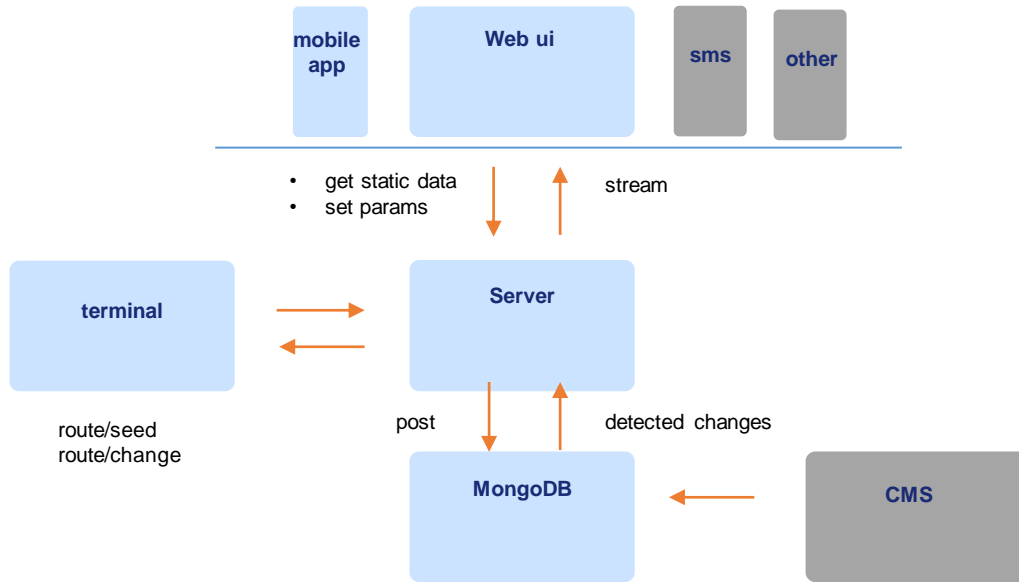
Models simplify, and define reactions based on 'state changes'



Abstract content flow



Physical system architecture and topology





Demo

Elements of Design

Proof of Concept

01

Build a profile of a community and actors

02

Define Personas for actors and a set of common scripts. Begin with simple cases, and add complexity and nuance over time

03

Define all the necessary data sets for meeting the requirements of an interaction. Assume that all data needed has already been collected

04

Define algorithms for clearing 'subscriptions'. Assume that algorithms have already been developed to tag and classify subscriptions and publications

05

Model the work

06

Document the outcomes, including risks and opportunities

07

Repeat, adding complexity

<RealTime>

