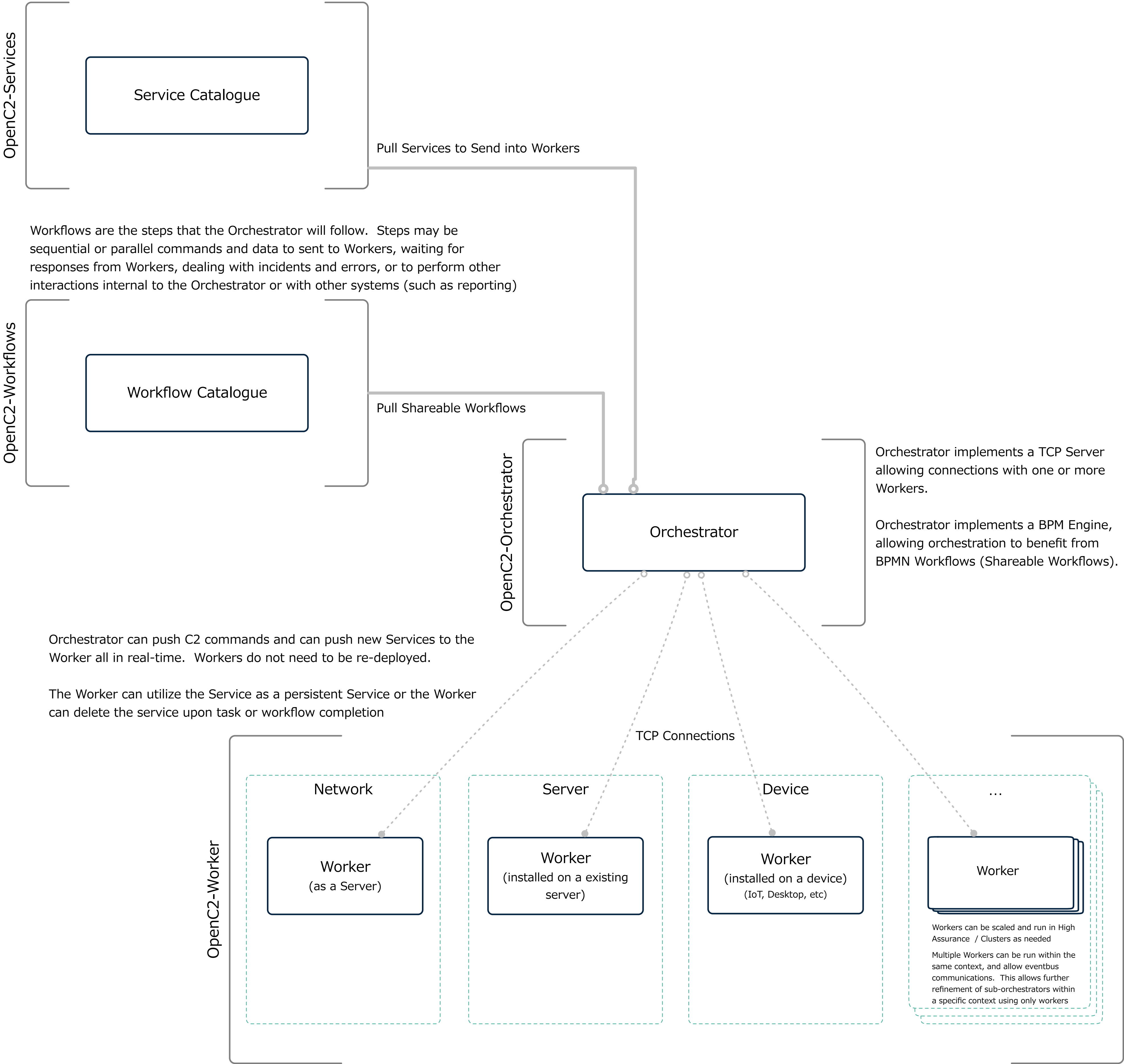


OpenC2 Orchestration and Worker Implementation

<https://github.com/StephenOTT/OpenC2-Orchestrator>

<https://github.com/StephenOTT/OpenC2-Worker>

Services are similar to OpenC2 Actuators, but with a additional abstraction:
Services live within a Worker, but a Service can perform many different types of Actions depending on its configurations.
A Worker is the equivalent to a Actuator, but a Worker has the additional benefit of more flexible use cases.



A Worker implements a TCP Client allowing connection to one or more Orchestrators to receive commands from.
TCP Client can be swapped out for any other Message broker such as a Event Bus, Message Queue, HTTP, etc
Message contents to/from Orchestrator and Worker is JSON payload. It is up to the orchestrator, worker, and workflows to define exact data needs within the message.