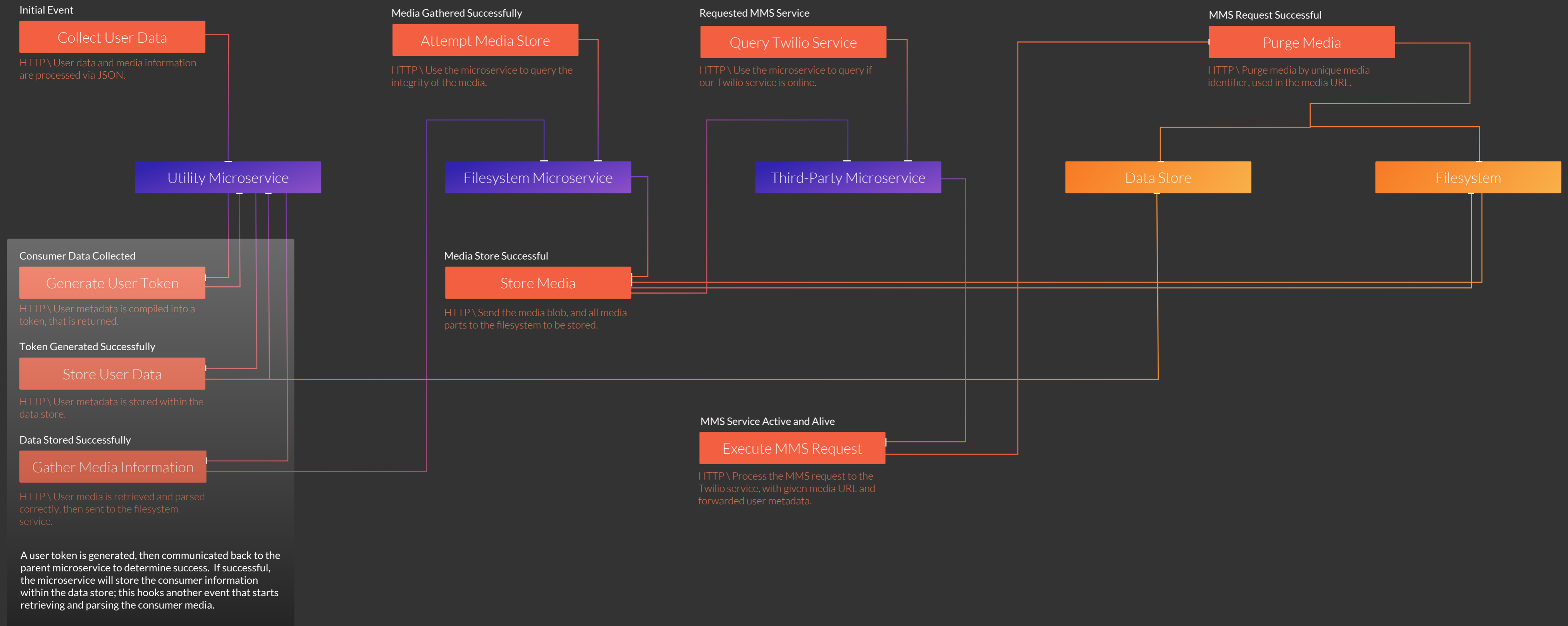


Photobooth Technical Premise

EVENT SEQUENCE



Previous Action

Generic Action

Generic Service

Generic Mechanism

Event Direction

start ————— end

Transport Protocol \ Request Information
| Data

Photobooth Technical Premise

SERVER COMPONENTS

On-Site Server / Cloud Server

Utility Microservice

Handles customer input, persistence, and message delivery.

Filesystem Microservice

Handles media storage and configuration.

Data Store

A MongoDB Deployment that holds all consumer data.

Third-Party Microservice

Handles integration and communication with Twilio.

Filesystem

A separate or contained on-site/cloud node that facilitates the transitional state of all media.

External Services

Photobooth Technical Premise

ACTION STORIES

Initiator Action

Event Action

Completion Action



Collect Consumer Data
& Media Information -
via utility microservice.



Perform Consumer Data
& Consumer Media Drop.
via utility microservice.



Send Consumer MMS
Message.
via utility microservice.

API Request

Utility Event

API Request | Hook

Utility Event

API Request

Utility Event

This is the immediate action that is taken, when the user engages in the experience. Data is sent immediately sent to the utility microservice.

This is the necessary action that compiles and sends consumer and media data to any production/event team that is on-site.

No further description, required.