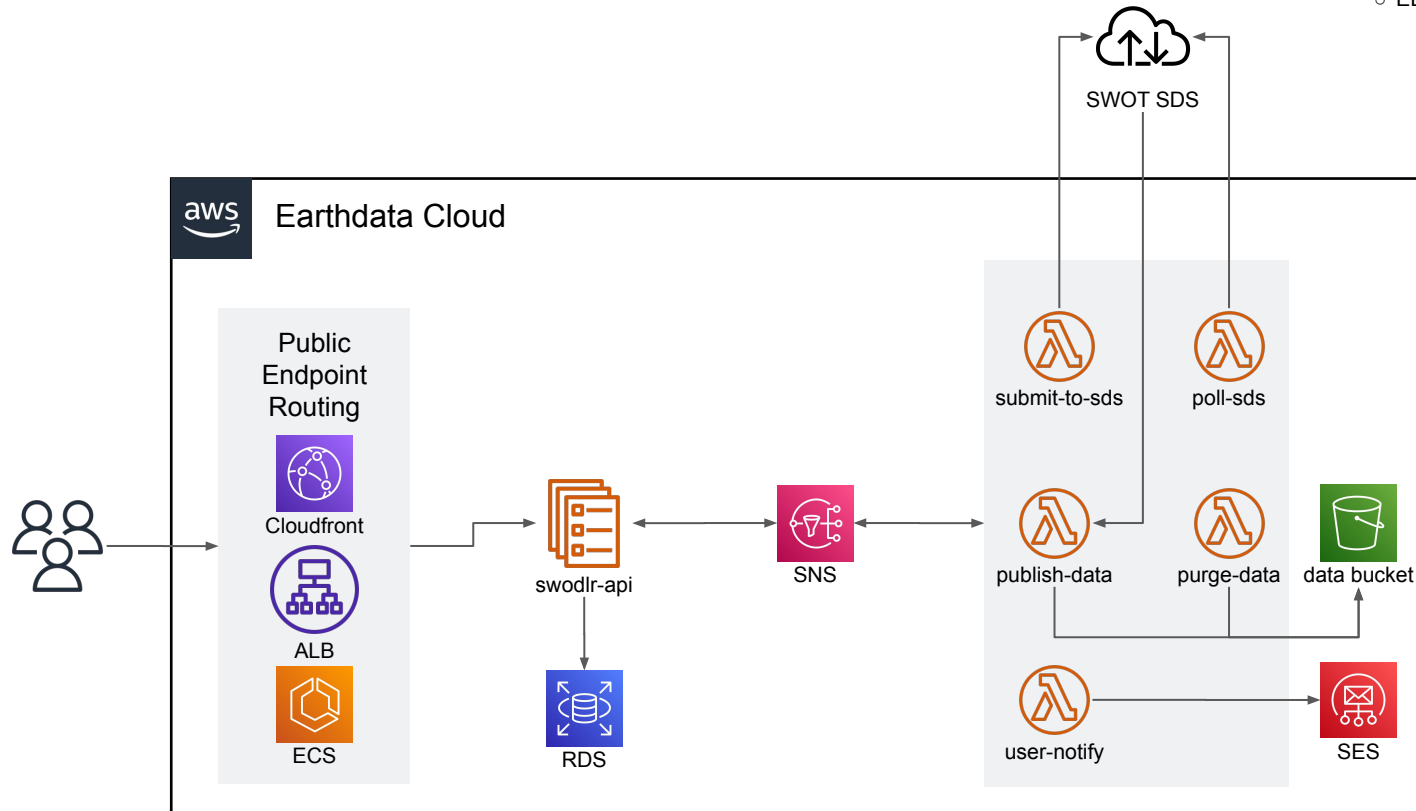
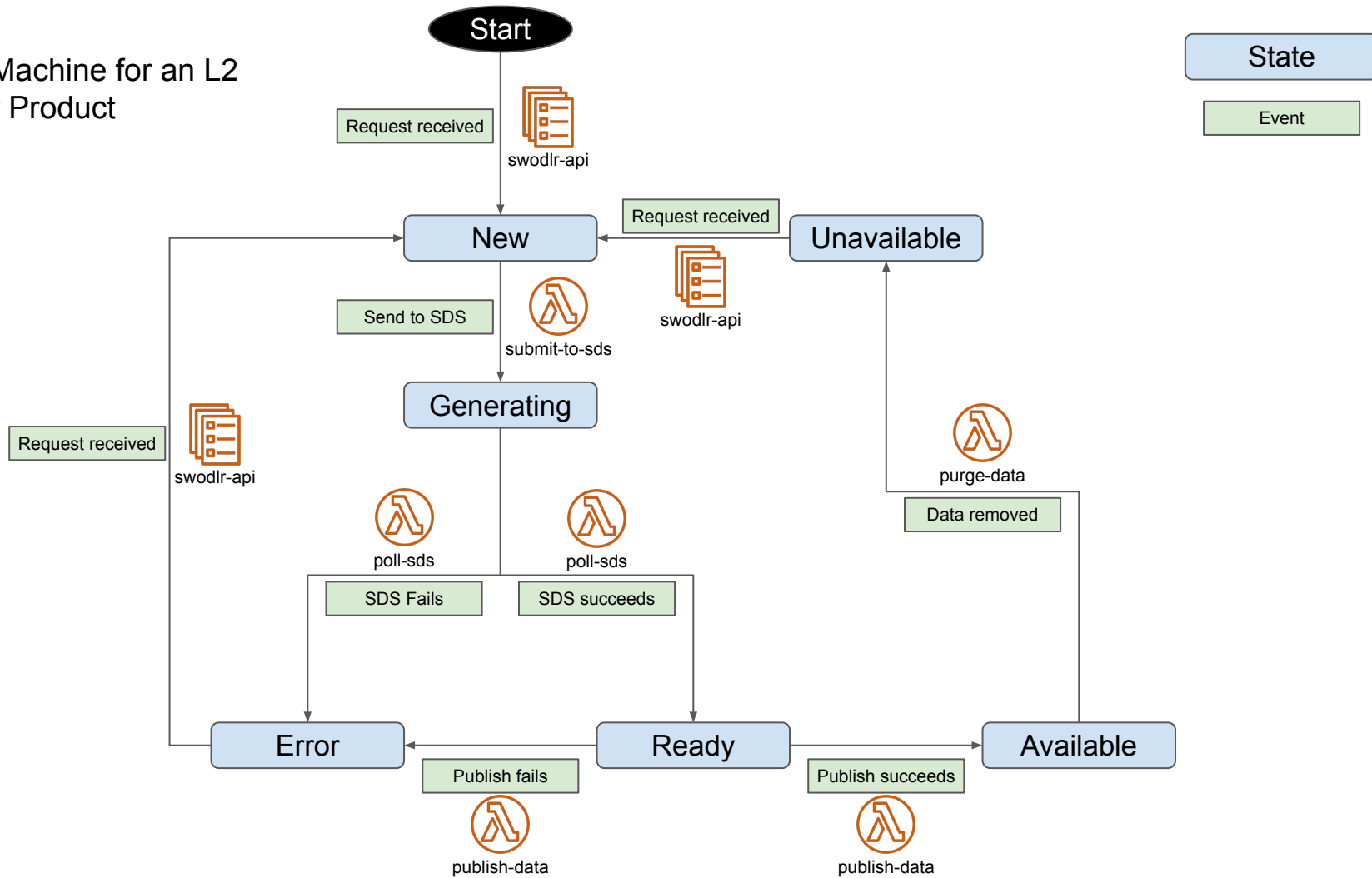


- How does user download data?
  - Can we use TEA?
  - Signed S3 URLs (Harmony did this)
- What is the GUI?
  - EDSC + Smarthandoff?



## State Machine for an L2 Raster Product



### L2 Raster Product

- GET - Search by filters ?
- POST - Create new
- PUT - (admin) re-execute by filter
- DELETE - (admin) delete by filter

### L2 Raster Product / {ID}

- GET - Get product
- POST - N/A
- PUT - execute processing
- DELETE - delete product

### L2 Raster Product / {ID} / Status

- GET - List all statuses
- POST - (system) New status
- PUT - N/A
- DELETE - N/A

### Raster Definition

- GET - List all definitions
- POST - (admin) New definition
- PUT - (admin) Update by filter
- DELETE - (admin) Delete by filter

### Raster Definition / {ID}

- GET - get definition
- POST - N/A
- PUT - (admin) Update definition
- DELETE - (admin) Delete definition

### User

- GET -
- POST -
- PUT -
- DELETE -

### Order

- GET -
- POST -
- PUT -
- DELETE -



# Obsolete?

## PIXC Product Set

- GET - Search by scene or granule
- POST - Create new set of PIXC products
- PUT - N/A
- DELETE - N/A

## PIXC Product Set / {ID}

- GET - Get product set
- POST - N/A
- PUT - N/A
- DELETE - N/A

## L2 Raster Product / {L2\_ID} / PIXC Product Set / {PIXC\_ID}

- GET - N/A
- POST - N/A
- PUT - Add PIXC product set as input to this raster product
- DELETE - N/A

## L2 Raster Product / {L2\_ID} / Raster Definition / {RD\_ID}

- GET - N/A
- POST - N/A
- PUT - Add raster definition to this raster product
- DELETE - N/A