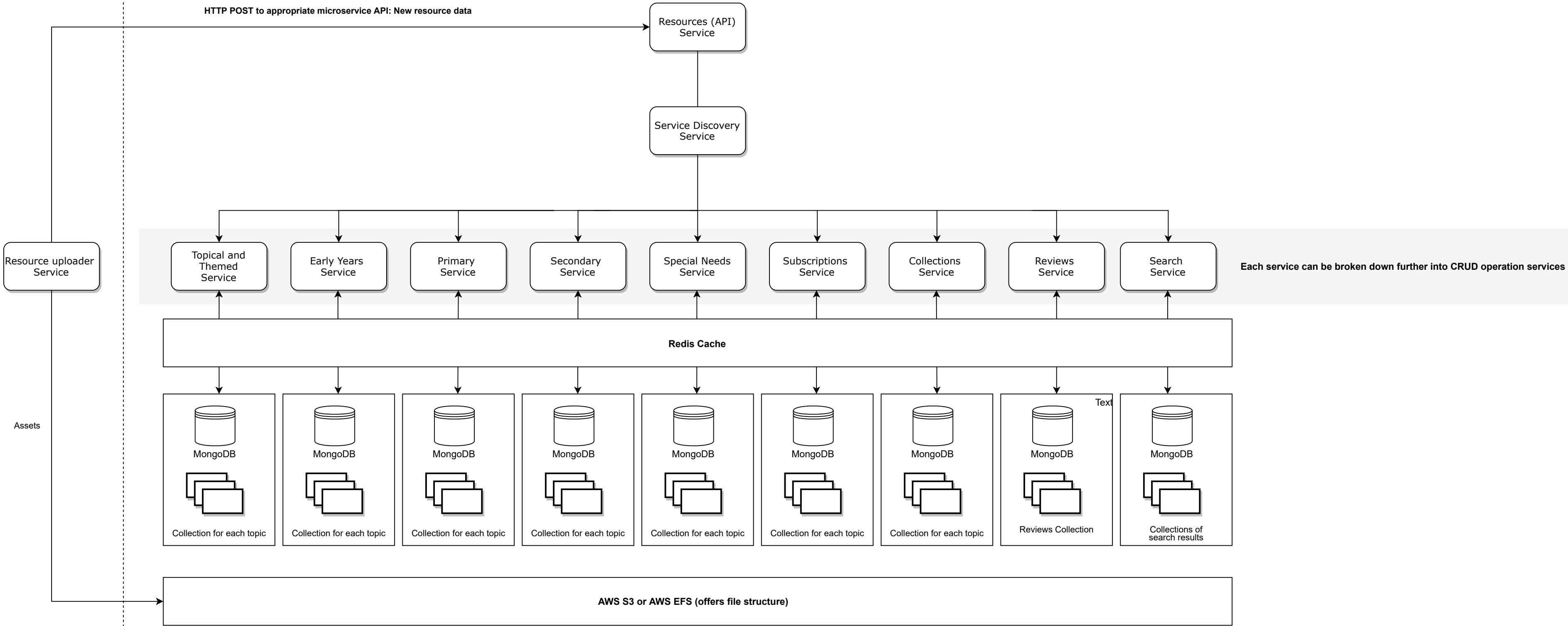


# Resources Area



## Assumptions

- **Buy now** functionality would be a part of a shop / payment microservice
- **Save for Later** functionality would be a part of a user / account microservice
- **Resource uploader** functionality is microservice outside of the resources section

## Infrastructure

- Each service is a Docker container running a Node.js application
- Each service has an express.js API
- Database can be MongoDB or Postgres if relational is required - alternatively if utilising AWS DynamoDB could be used
- RabbitMQ can be used for communication between microservices