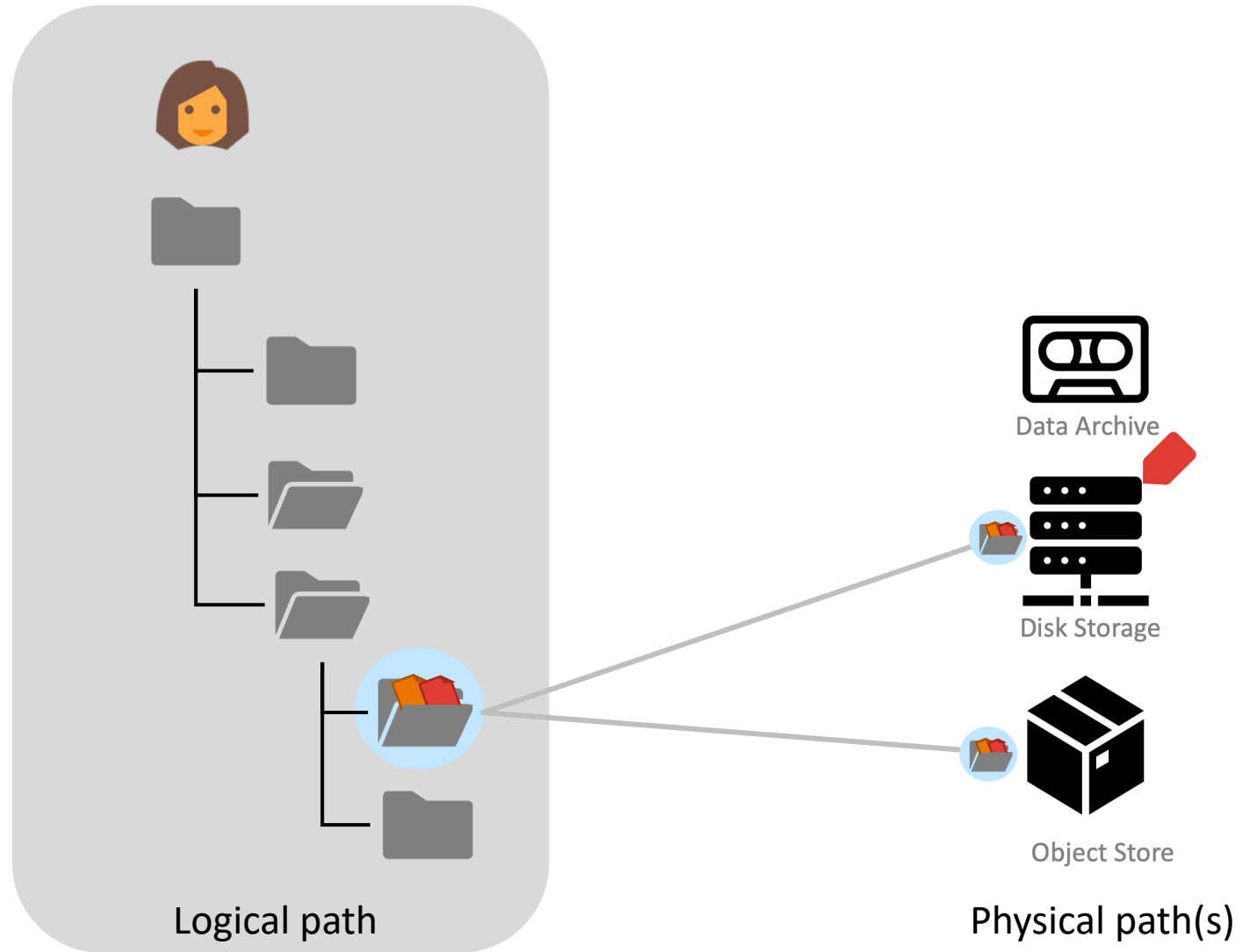
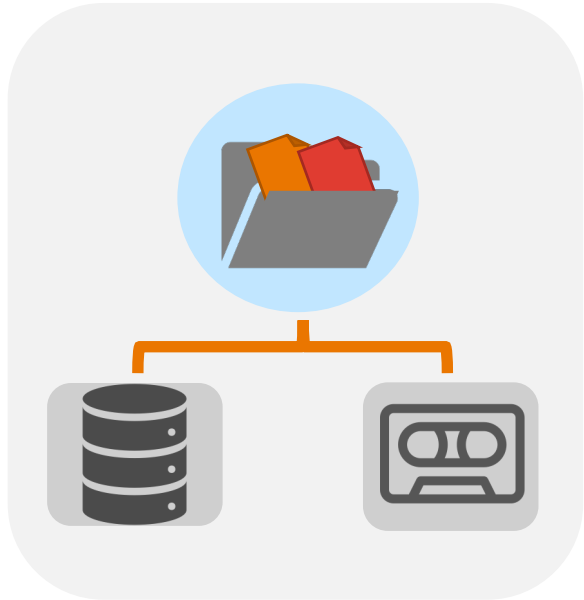


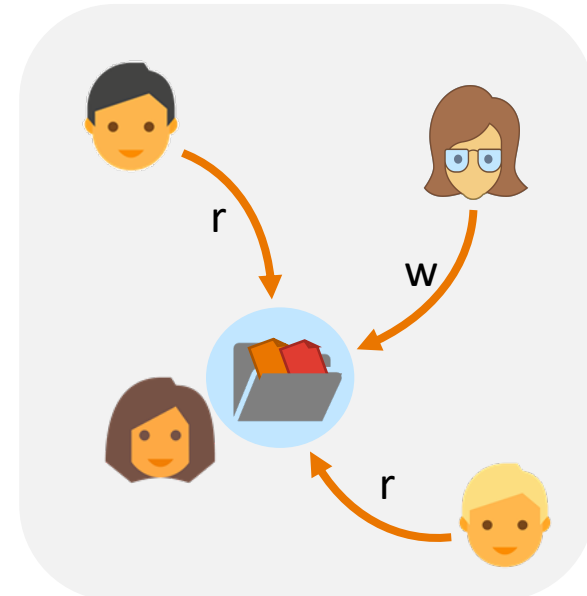
Perspective iRODS from the user



What is iRODS? - Core competencies

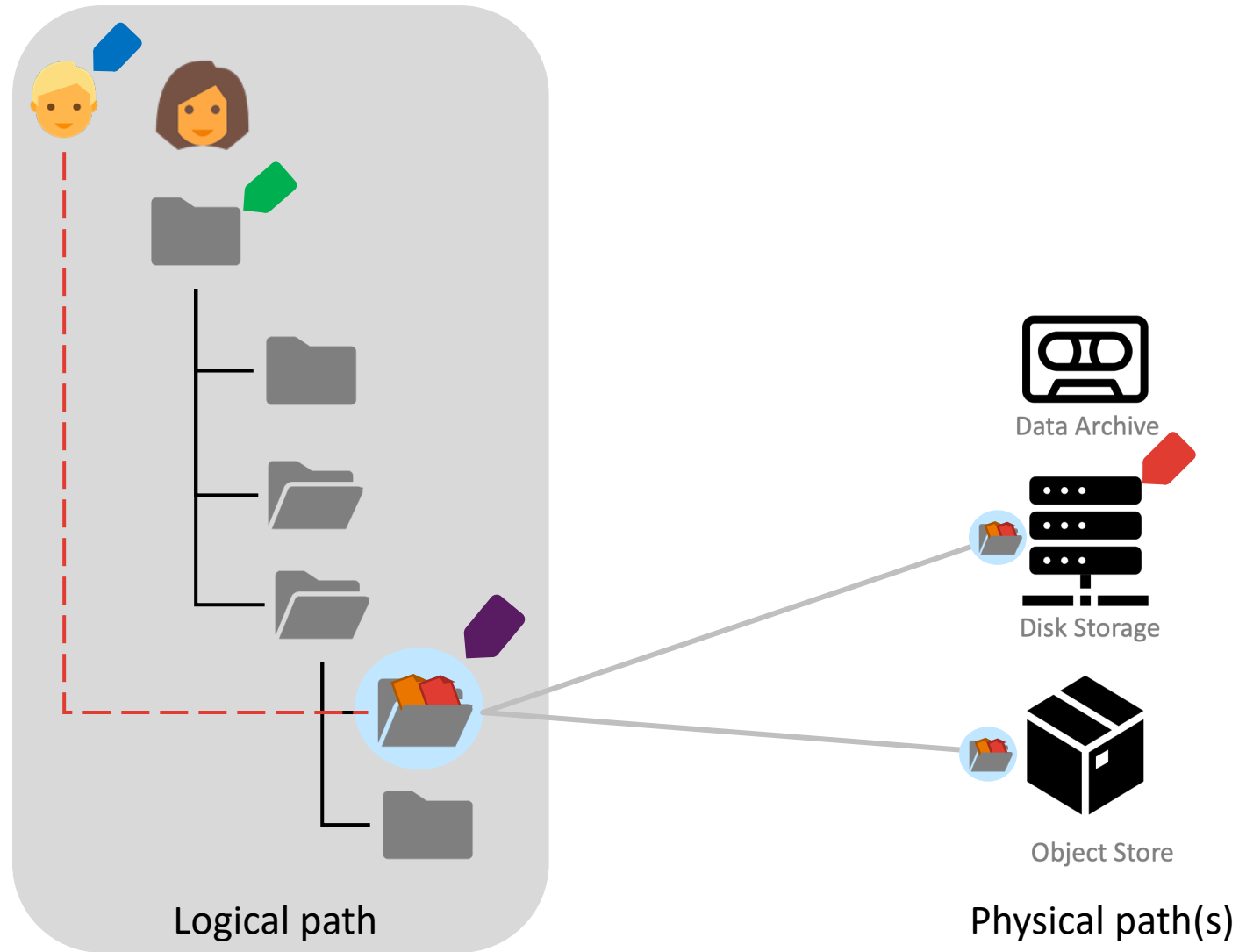


Unified storage of
disk and tape

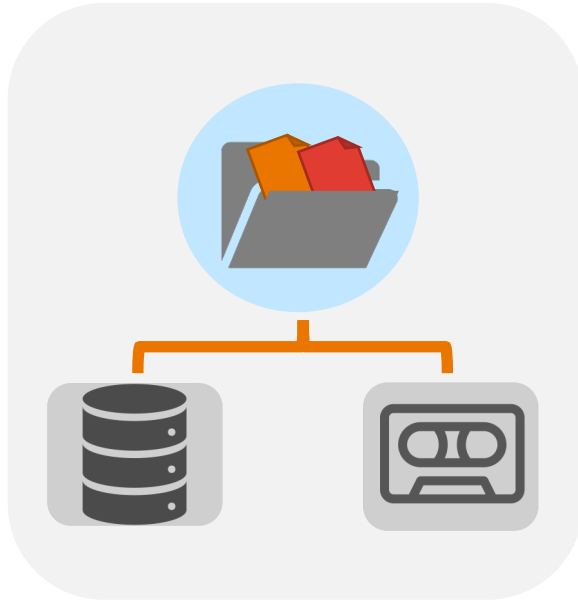


Secure collaboration
and auditing

Perspective iRODS from the user



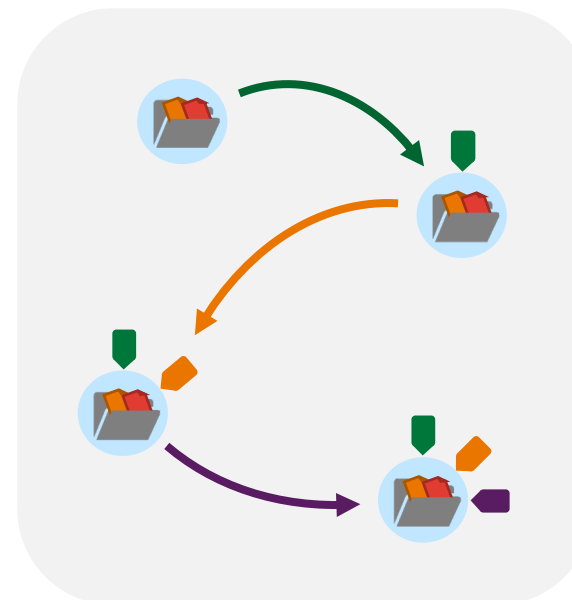
What is iRODS? - Core competencies



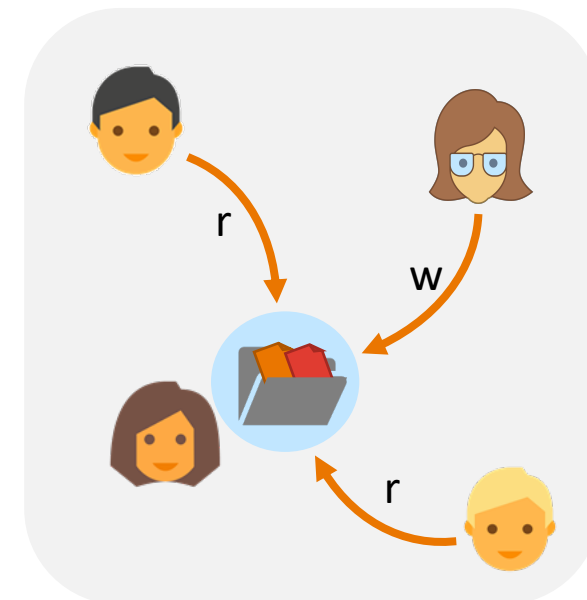
Unified storage of
disk and tape



Metadata for
data discovery



Rule engine to
automate policies



Secure collaboration
and auditing

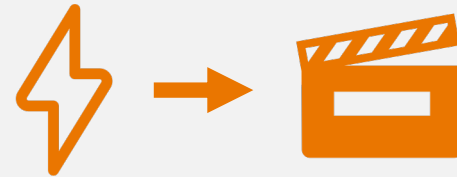
iRODS rule engine automates workflows and enforces policy



User invocation



Time based

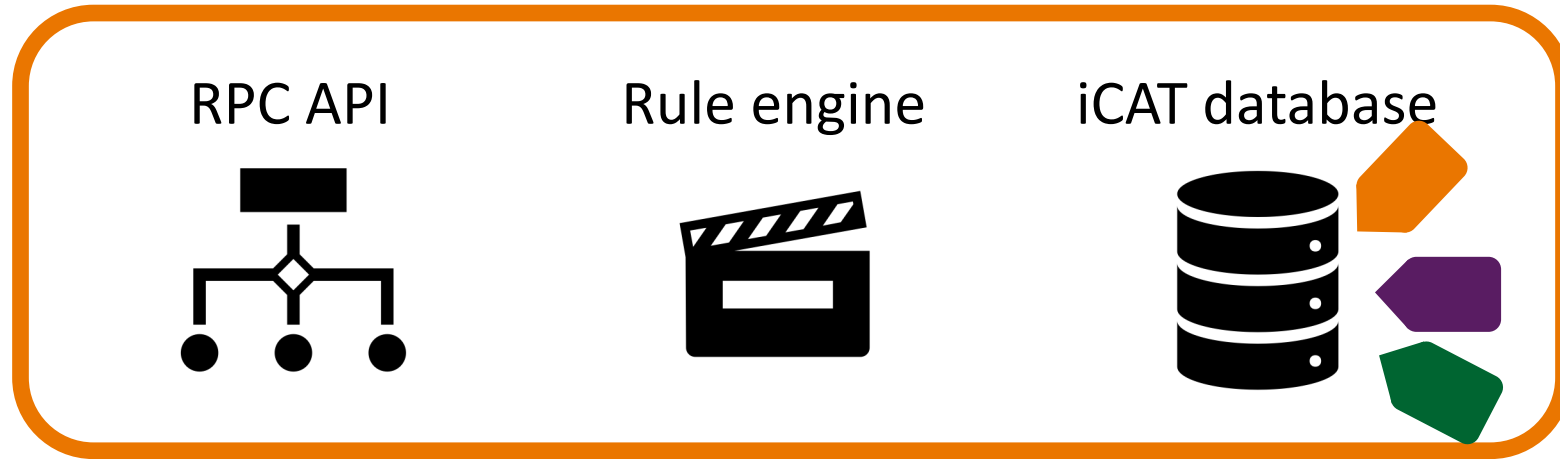


Event based

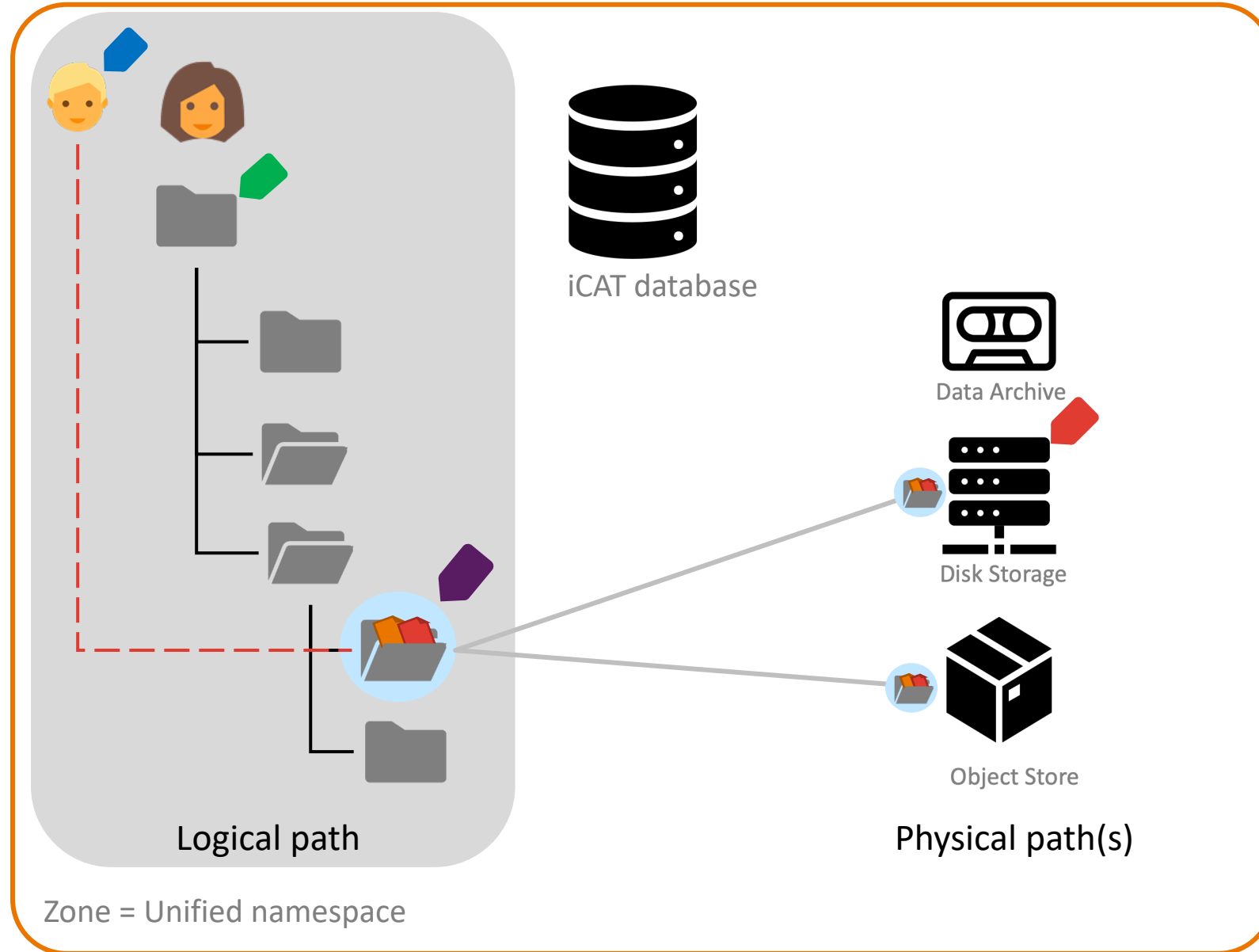


Different languages

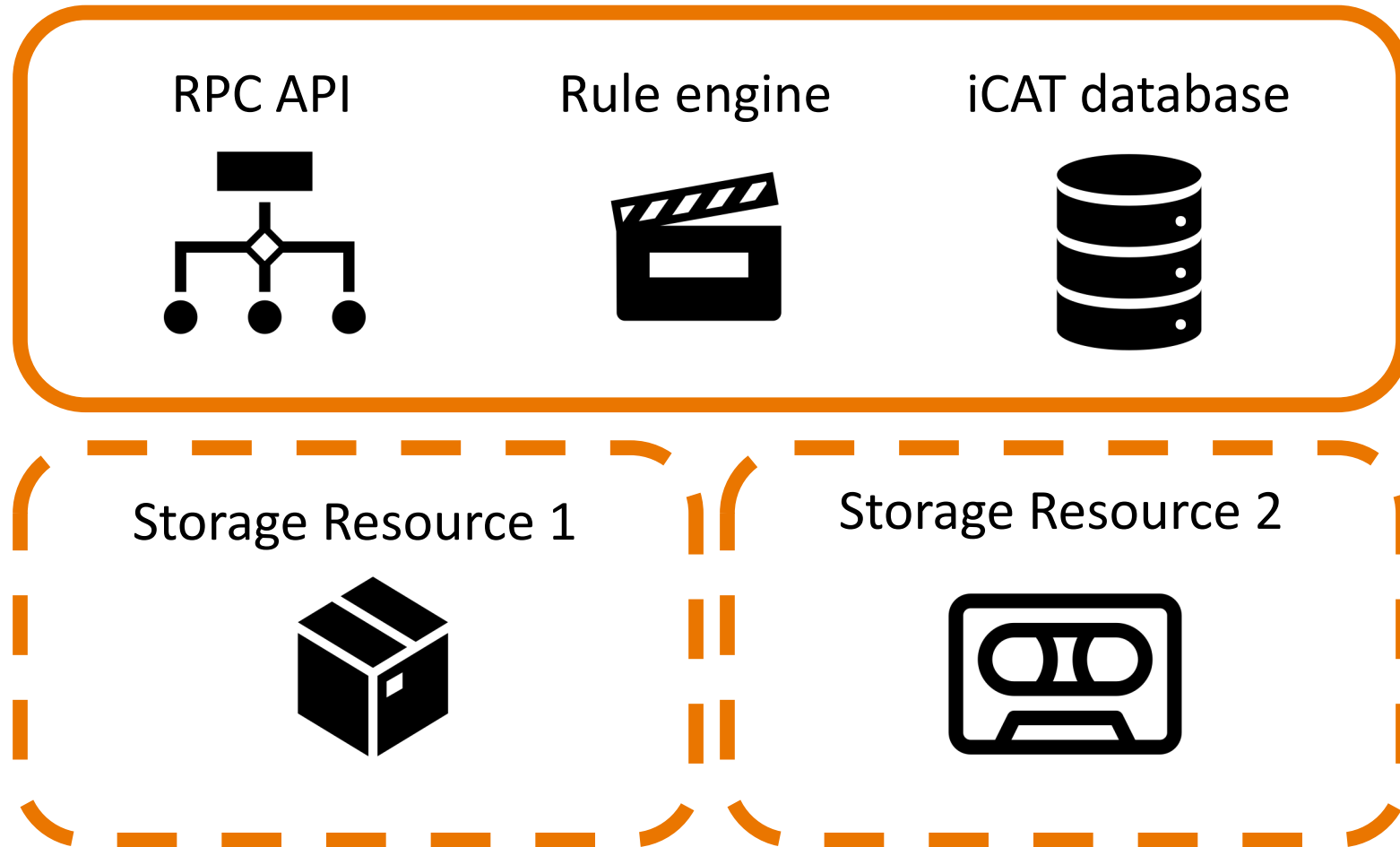
High level perspective of iRODS components



Perspective iRODS from the user



High level perspective of iRODS components



Hands on for data processing with iRODS

- Learn about iRODS concepts: resources, virtualization, data automation
- Learn about iRODS concepts: data objects, collections, metadata handling, querying
- Learn how to handle data via iRODS icommands