COMMAND QUERY RESPONSIBILITY SEGREGATION

SHOULD BE USED TO GUIDE
ODRL VALIDATORS

SHOULD BE USED TO GOVERN
ODRL EVALUATORS

SHOULD BE USED TO DEFINE
ODRL PROFILE MECHANISMS

SHOULD BE USED TO EXPRESS
ODRL VOCABULARIES

COLLATES WITH
API COMPOSITION

MAY BE USED WITH
EVENT STREAM **(SAGAS)**

MAY BE USED WITH
EVENT SOURCING

SHOULD BE USED WITH
DATABASE**-AS-A-**SERVICE

COMMANDS EVENT STORES OVER
TCP/HTTP, UDP/CoAP[0]

SERVES
LINK FORMATS, RELATIONS

SERVICES
CoRE[1] OF **ROCA**S

SUPPORTS
CoMI[2] (EXTENDS RESTCONF)

INITIATION
PAYLOAD CONTENT FORMATS BASING APPLICATION/LINK-FORMAT AND LINK RELATIONS

SERVER

AWARENESS
RESOURCE DISCOVERY

RELATIONS

FORMATS

ADJUDICATION
RESOURCE OPERATIONS

MIDDLEWARE

ROUTES

PUBLIC

RECOGNITION
RESOURCE REGISTRATION (MODULE CONTROLLERS M.O.V.E. ON)

MODEL

OPERATION

VIEW

EVENT

[0] CONSTRAINED APPLICATION PROTOCOL. [1] CONSTRAINED RESTFUL ENVIRONMENTS; COMPARE/EXTENDS RESTCONF. [2] CoAP MANAGEMENT INTERFACE.