

IV Components

The ENVRI RM information viewpoint defines a configuration of information objects, the behaviour of those objects, the actions that operate on those objects, and a set of constraints that should always hold for actions applied on objects. The presentation of IV components are organised as follows:

- **IV Information Objects**: definition of a collection of information objects manipulated by the system.
- **IV Information Action Types**: definition of events that cause state changes of information objects.

The relationship between information objects and information actions is further refined in the following pages

- **IV Information Object Instances**: definition of how valid instances of information objects are modeled.
- **IV States**: description of information object states and state transitions resulting from actions.