Panel 1

- AEmilia Specification
  - Archi Type boa
    - Archi Elem Types
    - Archi Topology
      - Archi Elem Instance MAn
      - Archi Elem Instance ND
      - Archi Elem Instance NU
      - Archi Elem Instance LB
      - Archi Elem Instance SA
      - Archi Elem Instance SB
      - Archi Elem Instance DB
      - Attachment
      - Attachment
      - Attachment
      - Attachment
      - Attachment
      - Attachment

Ecore | Source

Tasks | Properties

Property	Value
actualParam	buffer_size, data_fatch_rate
instanceName	DB
InstanceResTimeDistr	
instanceThDistr	
instanceUtilDistr	
responseTime	0.0
throughput	0.0
TypeOf	Elem Type DB_Type
utilization	0.99

Panel 2

- AEmilia Specification
  - Archi Type boa
    - Archi Elem Types
    - Archi Topology
      - Archi Elem Instance MAn
      - Archi Elem Instance ND
      - Archi Elem Instance NU
      - Archi Elem Instance LB
      - Archi Elem Instance SA
      - Archi Elem Instance SB
      - Archi Elem Instance DB
      - Attachment
      - Attachment
      - Attachment
      - Attachment
      - Attachment
      - Architectural Interaction MAn.generate_best_path_req
    - AT Header

Ecore | Source

Tasks | Properties

Property	Value
fromInstance	Archi Elem Instance MAn
Is_A	Input Interaction generate_best_path_req
name	MAn.generate_best_path_req
responseTime	2.73
respTimeDistr	
throughput	36.58
throughtputDistr	
utilDistr	
utilization	0.0

Panel 3

- AEmilia Specification
  - Archi Type boa
    - Archi Elem Types
      - Elem Type MA_Type
      - Elem Type NetDown_Type
      - Elem Type NetUp_Type
      - Elem Type Balancer_Type
        - Input Interaction capture_req_best_path
        - Output Interaction deliver_req_best_path_a
        - Output Interaction deliver_req_best_path_b
        - ET Header
        - Behavior
      - Elem Type Server_Type
      - Elem Type DB_Type
    - Archi Topology
    - AT Header

Ecore | Source

Tasks | Properties

Property	Value
intName	deliver_req_best_path_a
responseTime	0.0
respTimeDistr	
throughput	24.39
throughtputDistr	
type	UNI
utilDistr	
utilization	0.0

Panel 4

- AEmilia Specification
  - Archi Type boa
    - Archi Elem Types
      - Elem Type MA_Type
      - Elem Type NetDown_Type
      - Elem Type NetUp_Type
      - Elem Type Balancer_Type
        - Input Interaction capture_req_best_path
        - Output Interaction deliver_req_best_path_a
        - Output Interaction deliver_req_best_path_b
        - ET Header
        - Behavior
      - Elem Type Server_Type
      - Elem Type DB_Type
    - Archi Topology
    - AT Header

Ecore | Source

Tasks | Properties

Property	Value
intName	deliver_req_best_path_b
responseTime	0.0
respTimeDistr	
throughput	12.19
throughtputDistr	
type	UNI
utilDistr	
utilization	0.0