
Network Segment

- The **network** segment provides a simplified model of the entire communications network that performs message transmission
- It consists of
 - a *Process* module to model transmission delay
 - a *Decide* module to model transaction routing
- The *Expression* field specifies the delay time in the *Process* module (to be shown next) as the expression

$$\begin{aligned} & ((Type==1) * Request_Size(Service_Requested) + \\ & (Type==2) * Reply_Size(Service_Requested)) \\ & / (0.7 * 200) \end{aligned}$$

where

- *Request_Size* is used in the expression above to retrieve the associated request size as function of the service type
- *Reply_Size* is used in the expression above to retrieve the associated reply size as function of the service type



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