

SV0 $\langle fail(b1), start(b2), fail(b0) \rangle \rightarrow \underline{fail} [(b1 = b2) \wedge (b1 \vee b2 \implies b0)]$

SV1 $\langle resume(b1), resume(b2), resume(b0) \rangle \rightarrow \underline{resume} [(b1 = b2) \wedge (b1 \vee b2 \implies b0)]$

SV2 $\langle -, tick, - \rangle \rightarrow tick$

SV3 $\langle timeout, timeout, - \rangle \rightarrow ask$

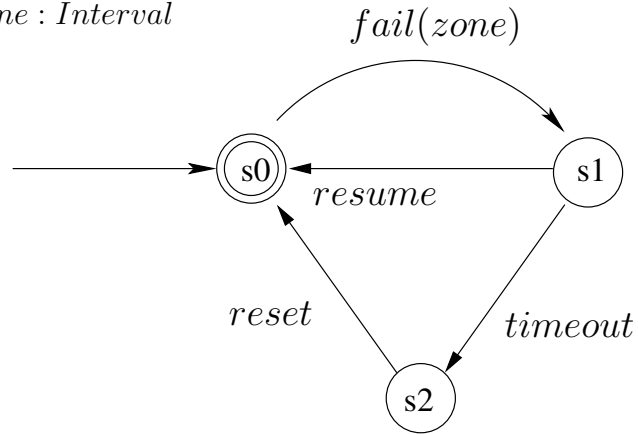
SV4 $\langle reset, -, - \rangle \rightarrow reset$

SV5 $\langle -, -, finish, - \rangle \rightarrow finish$

Control

$Min, Max : Int$

$zone : Interval$



Timer

$t, Max : Int$

