

ContextDefinition diagram

Class diagram in package 'Package1'

The context definition identifies the CSL class that contains references to RBC_USER class and SAI class.

ContextDefinition

Version 1.0

Davide Basile (ISTI CNR Italy) created on 10/1/2020. Last modified 5/10/2023

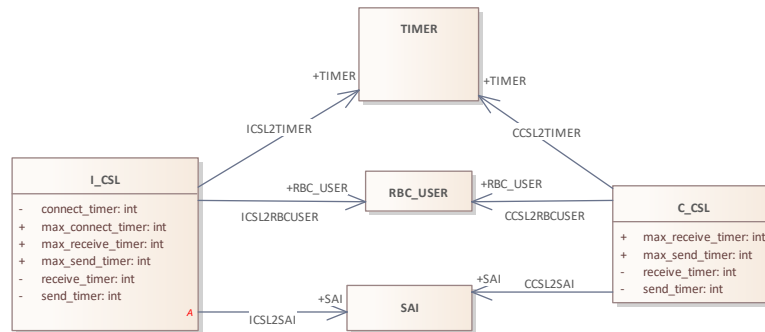


Figure 1: ContextDefinition

RBC2RBC diagram

Class diagram in package 'Package1'

This diagram contains the executable state machine.

RBC2RBC

Version 1.0

Davide Basile (ISTI CNR Italy) created on 9/28/2020. Last modified 5/9/2023

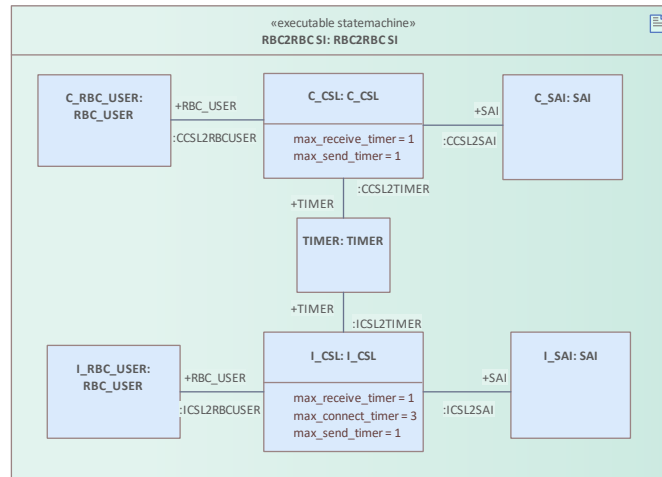


Figure 2: RBC2RBC

C_CSL diagram

StateMachine diagram in package 'Package1'

The CSL state machine

C_CSL

Version 1.0

Davide created on 5/4/2023. Last modified 5/11/2023

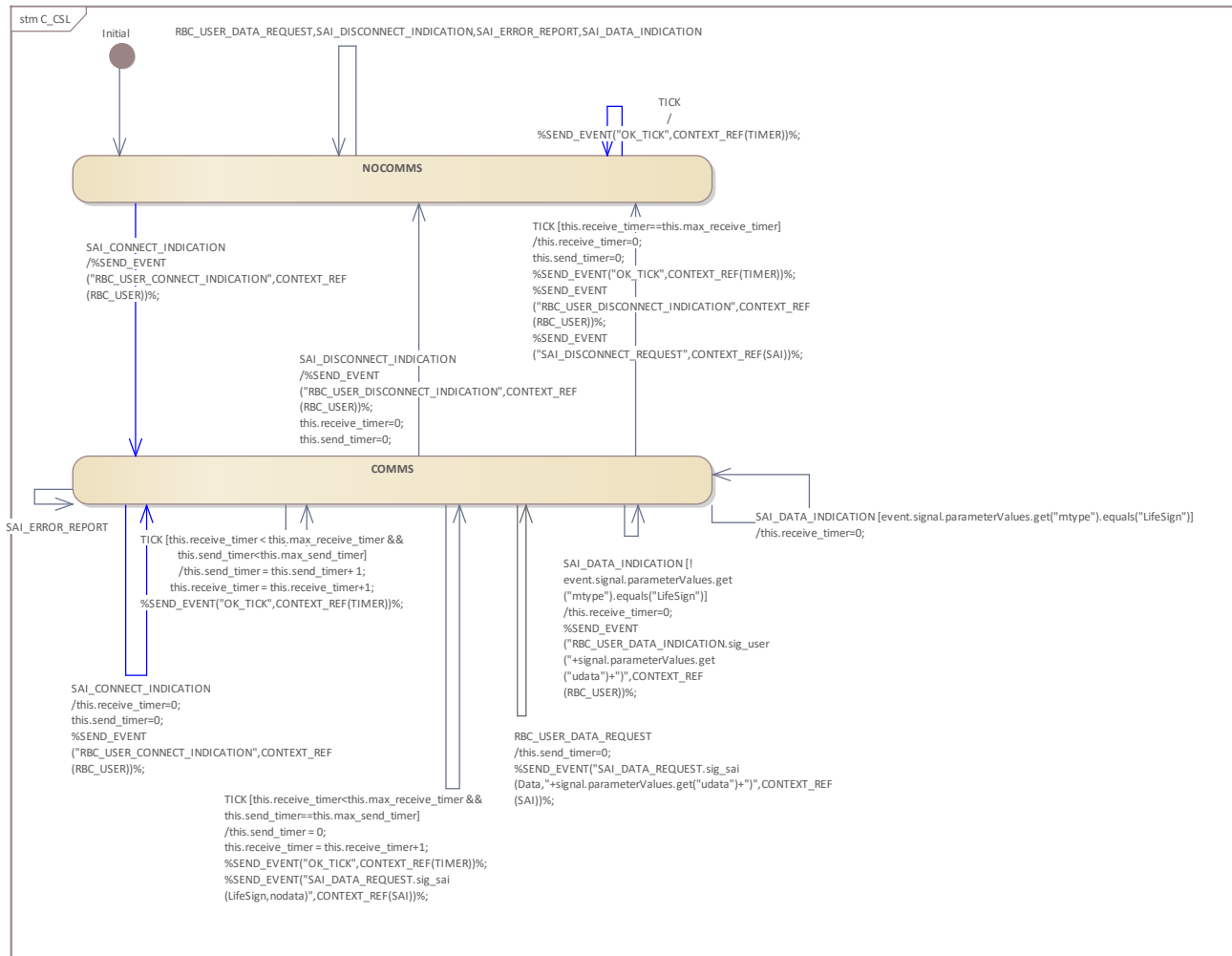


Figure 3: C_CSL

Figure 4: I_CSL

RBC_USER diagram

StateMachine diagram in package 'Package1'

The RBC_USER state machine

RBC_USER

Version 1.0

Davide created on 10/1/2020. Last modified 11/10/2020

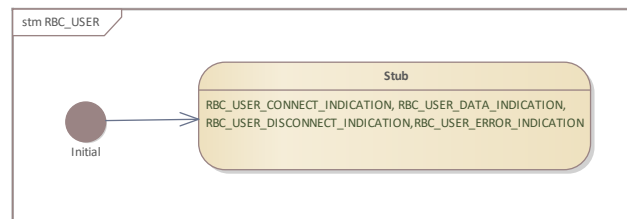


Figure 5: RBC_USER

SAI diagram

StateMachine diagram in package 'Package1'

The SAI state machine

SAI

Version 1.0

Davide created on 9/30/2020. Last modified 11/10/2020

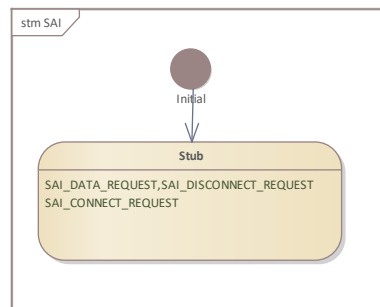


Figure 6: SAI

TIMER diagram

StateMachine diagram in package 'Package1'

TIMER

Version 1.0

davidebasile created on 5/9/2023. Last modified 5/9/2023

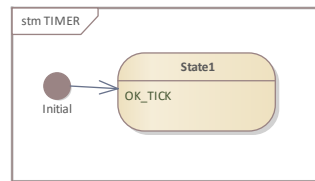


Figure 7: TIMER

