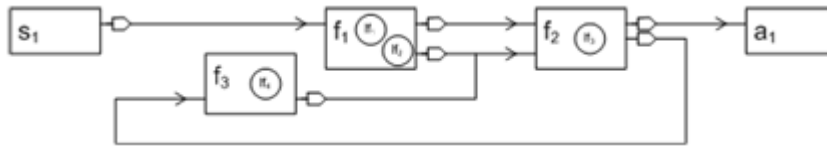


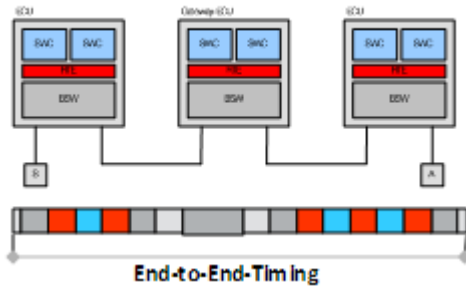
## Function Architecture (Chapter 4)



### Example Use Cases:

- Identify timing requirements
- Map events to implementation
- ...

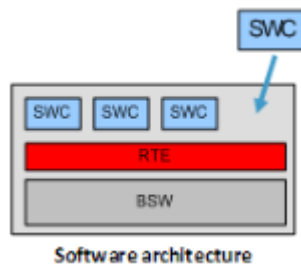
## Implementation of Distributed Functions (Chapter 5)



### Example Use Cases:

- Derive per hop timing requirements
- Specify Timing Requirements for functional interfaces based on Signals/Parameters
- ...

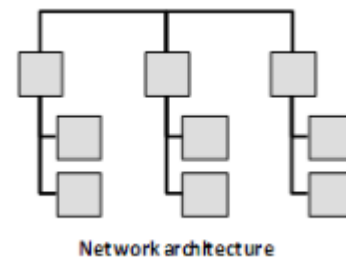
## ECU Implementation (Chapter 7)



### Example Use Cases:

- Validate Timing after SWC integration
- Optimize Timing of an ECU
- ...

## Network Implementation (Chapter 6)



### Example Use Cases:

- Derive network timing
- Remapping of an existing communication link
- ...