

Architectural Blueprints - The '4+1' View Model of Software Architecture

Logical View

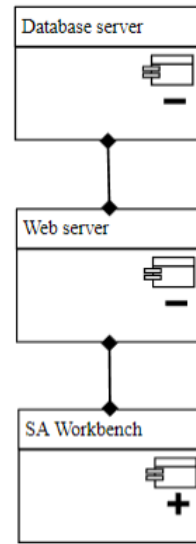


Figure 7.1: High level *Logical view* of the SA Workbench system – SA Workbench Logical view notation.

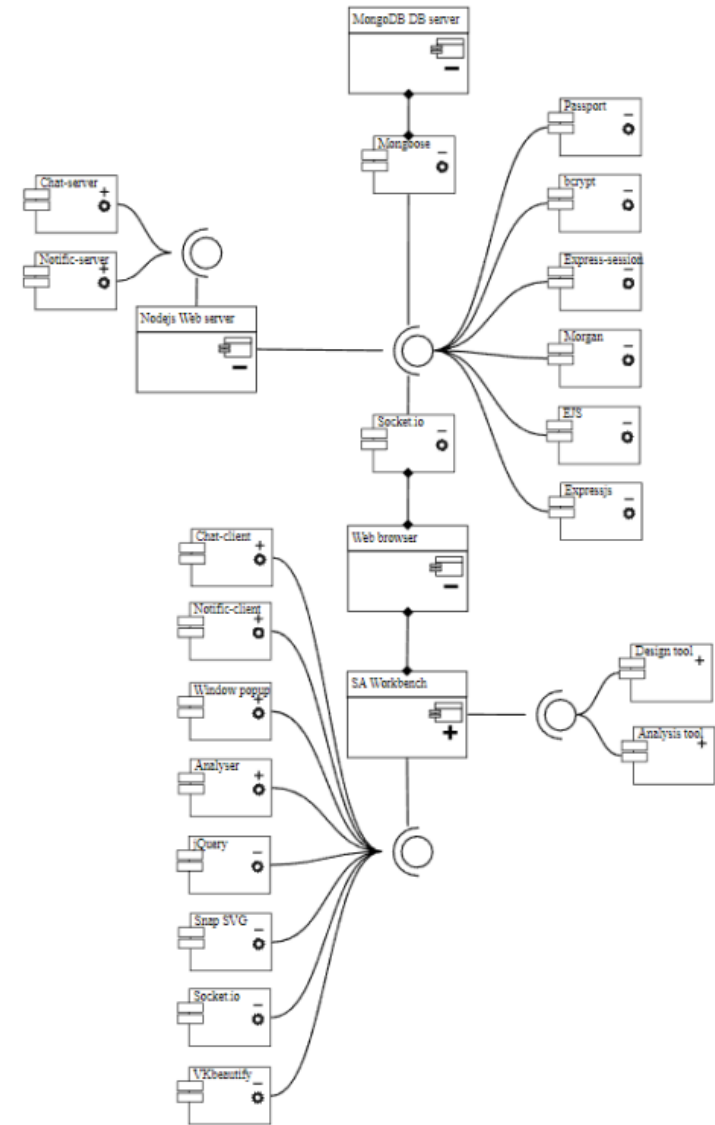


Figure 7.2: Detailed *Logical view* of the SA Workbench system – SA Workbench Logical view notation.

Physical View

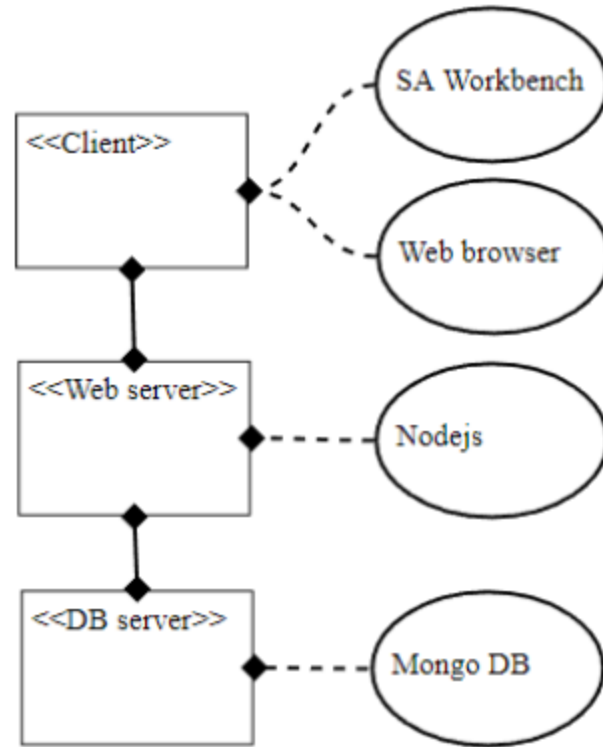


Figure 7.3: *Physical view* of the SA Workbench system – SA Workbench Physical view notation.

Process View

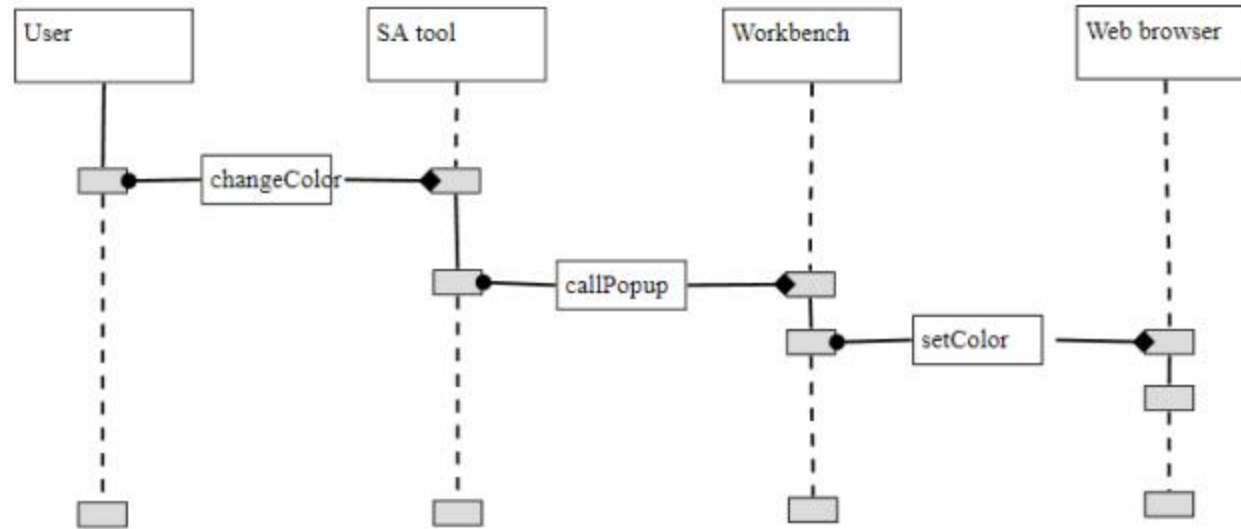


Figure 7.4: *Process view* of user action – SA Workbench Process view notation.

Development View

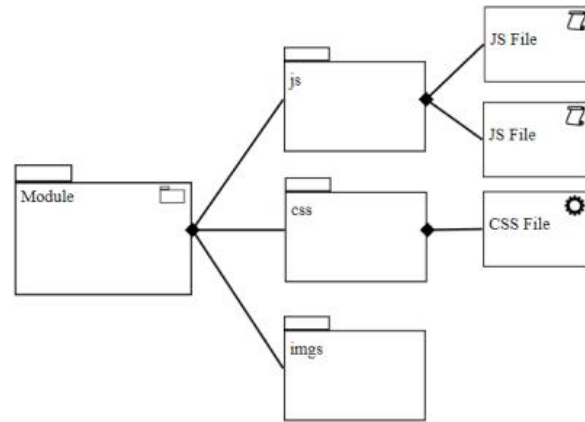


Figure 7.8: *Development view* of client-side code structure of a SA Workbench Module – SA Workbench Development view notation.

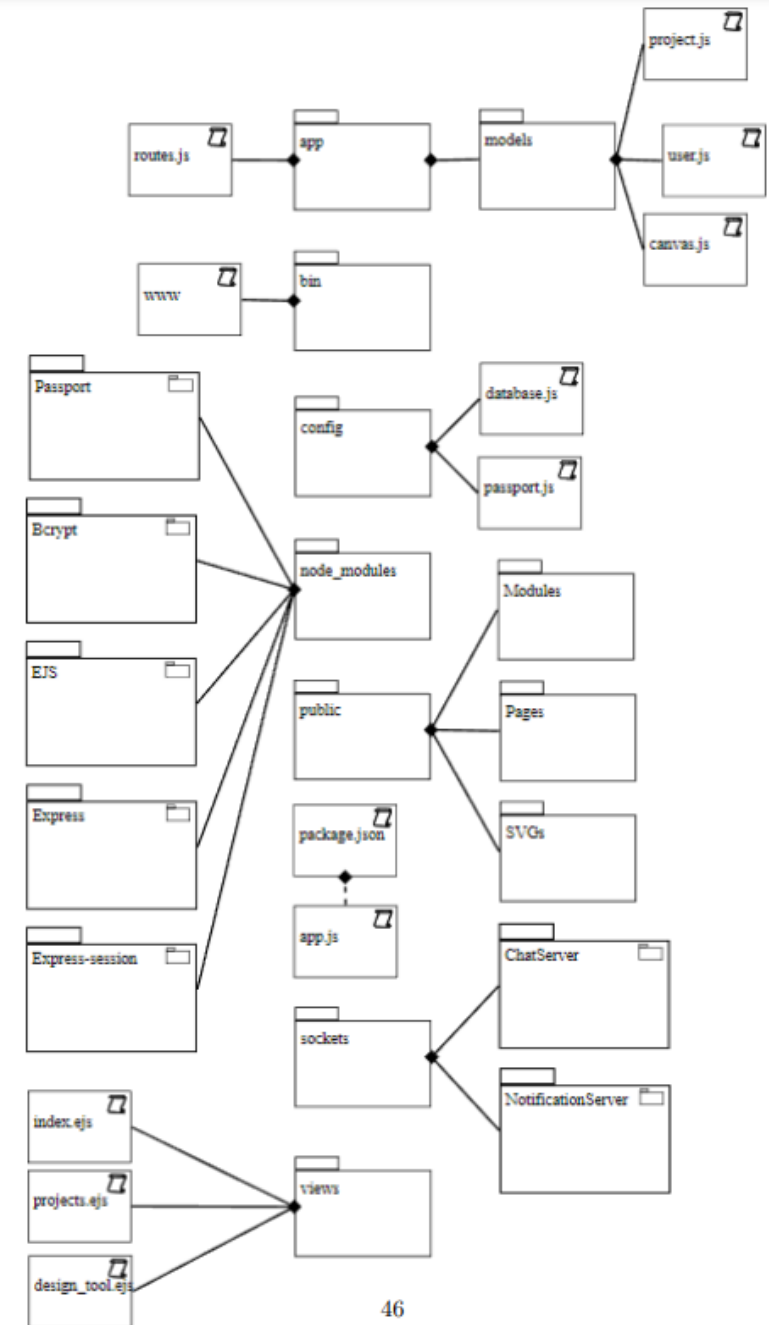


Figure 7.6: *Development view* of server-side code structure – SA Workbench Development view notation.

Scenarios View

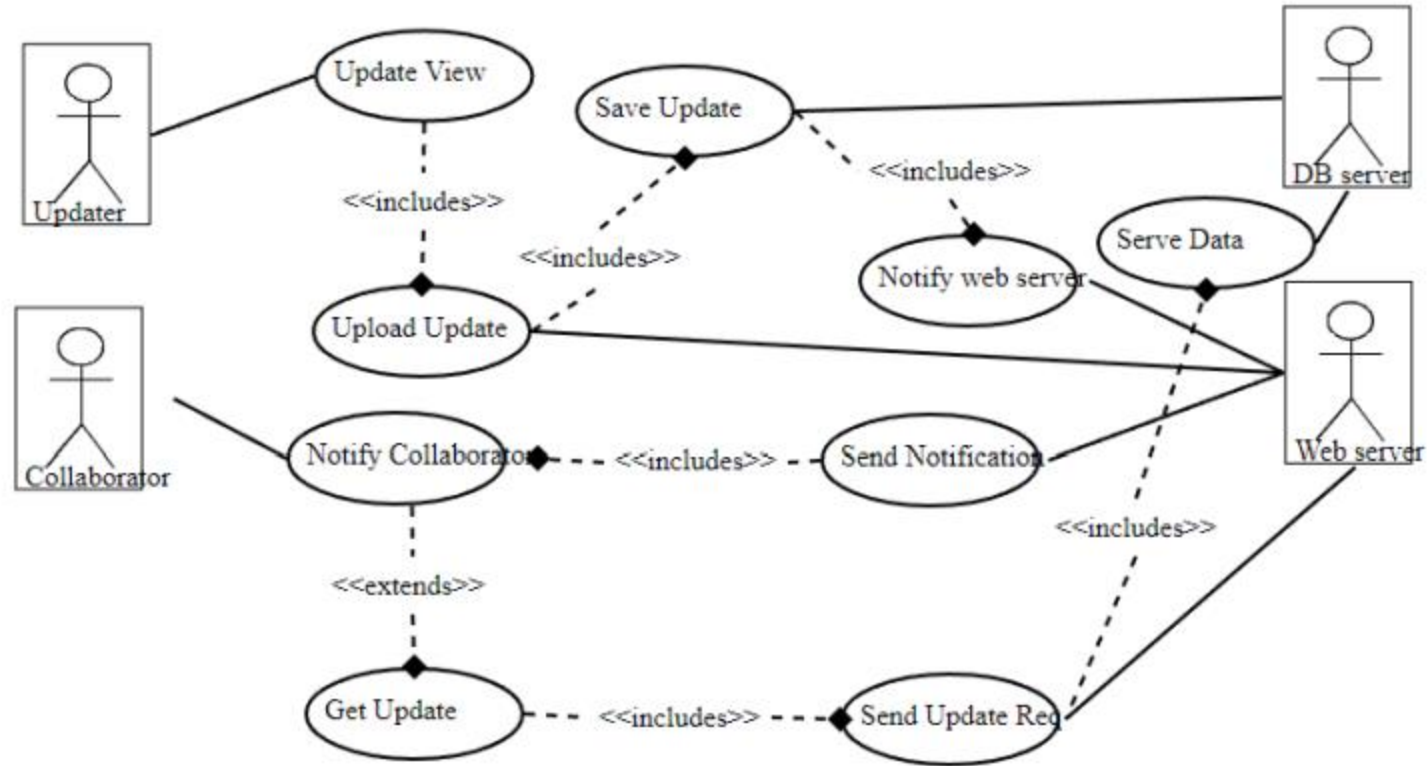


Figure 7.9: *Scenarios view* collaborator notified after update – SA Workbench Development view notation based on UML use case notation .