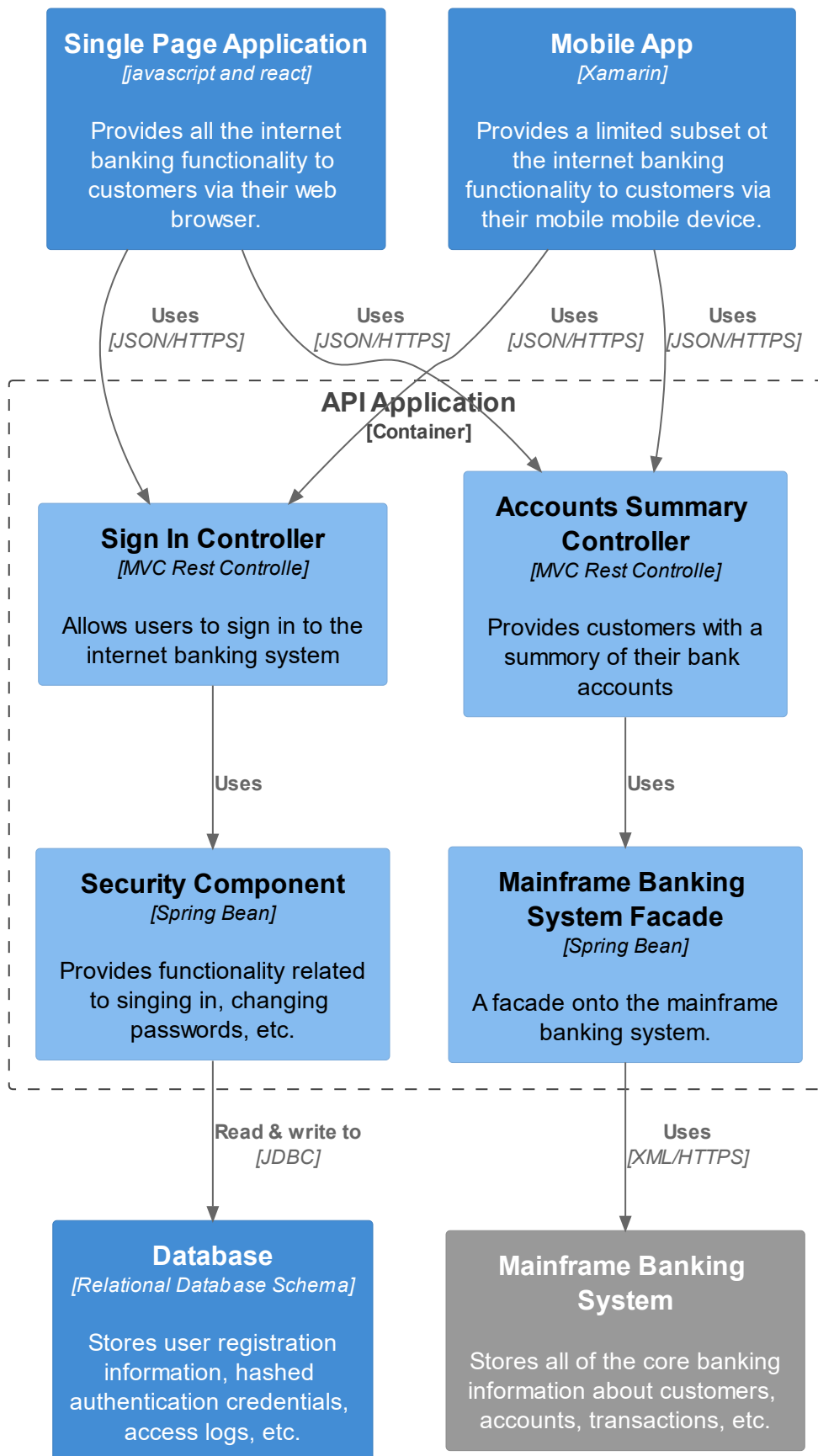


# API Application

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\SwiftfSend\API Application



#### Legend

|                    |
|--------------------|
| person             |
| system             |
| container          |
| component          |
| external person    |
| external system    |
| external container |

### Level 3: Component diagram

Next you can zoom in and decompose each container further to identify the major structural building blocks and their interactions.

The Component diagram shows how a container is made up of a number of "components", what each of those components are, their responsibilities and the technology/implementation details.

**Scope:** A single container.

**Primary elements:** Components within the container in scope. Supporting elements: Containers (within the software system in scope) plus people and software systems directly connected to the components.

**Intended audience:** Software architects and developers.