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| Low-Level Design | |
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| 17-07-2023Java: Banking application | Siddharth MoneShikha Verma |

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**1. Introduction**

1.1. What is a Low-Level design document?

The goal of LLD or a low-level design document (LLDD) is to give the internal logical design of theactual program code for Bank application System. LLD describes the class diagrams with the

methods and relations between classes and program specs. It describes the modules so that the

programmers can directly code the program from the document.

1.2. Scope

Low-level design (LLD) is a component-level design process that follows a step-by-

step refinement process. This process can be used for designing data structures, required software.

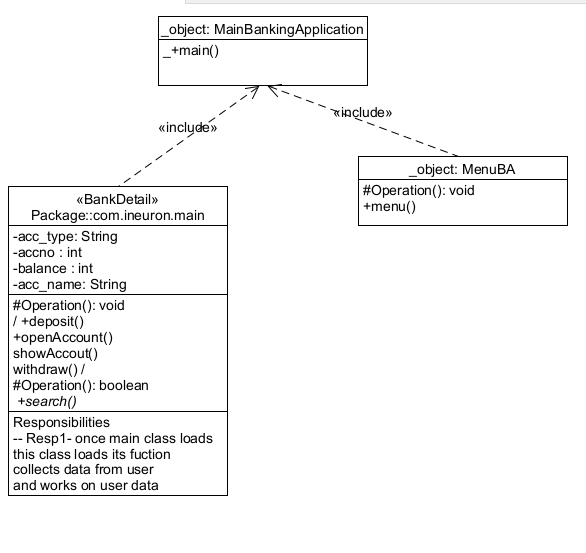
architecture, source code and ultimately, performance algorithms. Overall, the data organization

may be defined during requirement analysis and then refined during data design work.

**2. Architecture**

**3. Architecture Description**

**Class Diagram:**



**Use-Case Diagram:**

