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- "Rationale-based unified software engineering model" Figure 5.1: Open layer architecture of Syspshus The UML class diagram shows the layering of Syspshus. The Client Application Layer contains the end-user applications to access and modify the RUSE Model, which is located in the Model Layer.

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Rational Software - Wikipedia

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Figure 3.5: Requirements analysis The UML class diagram shows the new associations between the Use Case and Actor classes and classes of the object-oriented requirements analysis. - "Rationale-based unified software engineering model"

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