**Use Case – Store Content Scenario**

**Scope:** TEMPO Kids component

**Level:** User Goal

**Primary Actor:** TEMPO Database

**Stakeholders and Interests:**

*-Person who uses TEMPO KIDs component*

User needs an interface to store contents information into the TEMPO Kids server

*-TEMPO database*

Stores Users information

**Preconditions:**

User logged into account

HUB has access to the database

Database is actively running

Database must have enough storage space

**Success Guarantee – Post conditions:**

Personwill receive desired content

**Main Success Scenario (or Basic Flow)**

1. User enters desired info into a form
2. User submits form to database
3. Database accepts form an stores information
4. Message is display informing that info was stored successfully

**Extensions (or Alternative Flows)**

1. If account database connection is lost at any time
2. Error message generated
3. Procedure to re-attempt database connection started
4. If not able to reconnect, error message generated to inform the User that a request cannot currently be made
5. If database does not have enough storage space
6. Error message generated informing that the operation was not successful
7. Database rollbacks and deletes any partially stored information
8. If user cancels operation at any time
9. Database rollback to previous state