Use case name	StoreTaskData
Participating actors	Initiated by Researcher Communicates with StudyConfigurationServer through SystematicReviewClient

Flow of events	1. The Researcher logs into the program using the SystematicReviewClient login UI.
	2. The Researcher uses the SystematicReviewClient options for choosing a specific study.
	
	    3. The SystematicReviewClient presents different possibilities for interacting with the server. One of which is to deliver a completed task.
	4. The Researcher chooses to upload task data about a completed task.
	
	    5. The StudyConfigurationServer receives the request and makes a validation of the Researcher user account(use case: ValidateUser). The validation goes through because the Researcher uploading the completed task is the same as the one who received it in the first place.
	    6. The StudyConfigurationServer stores the data from the completed task in the Database. Then it sends back a respond to the SystematicReviewClient letting it know, that the request was received and acknowledged.
	    7. The SystematicReviewClient receives the respond from the StudyConfigurationServer and responds to the Researcher.

Entry condition	• The Researcher logs into the SystematicReviewClient.
Exit conditions	• The SystematicReviewClient has received an acknowledgment and the selected response from the StudyConfigurationServer and presented it for the Researcher, OR • The SystematicReviewClient has received an explanation indicating why the transaction could not be processed and presented it for the Researcher.
Quality requirements	• The Researcher's request is acknowledged within 10 seconds. • The selected response to the SystematicReviewClient arrives no later than 40 seconds after the request was received by the StudyConfigurationServer.

Table 1: Use case: StoreTaskData