Use case name	ExportProtocol
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 getting data from the `StudyConfigurationServer`.
	4. The `Researcher` chooses to export a research protocol from the study.
	
	      5. The `StudyConfigurationServer` receives the request and makes a validation of the `Researcher` user account(use case: `ValidateUser`).
	      6. The `StudyConfigurationServer` exports the requested research protocol to the `Researcher`.
	      7. The `SystematicReviewClient` visualizes the research protocol 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: ExportProtocol