

ORgSys

(Organization Recognition System)

Sequence Diagram

Submitted to:

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In partial fulfillment of Academic Requirements

Revision Control

History Revision:

<i>Revision Date</i>	<i>Person Responsible</i>	<i>Version Number</i>	<i>Modification</i>
10/16/2013	Emir Mercado Patrick Granada	1.0	Initial Document;
10/17/2013	Emir Mercado	1.1	Fixed document layout Added note on scenarios w/o diagrams

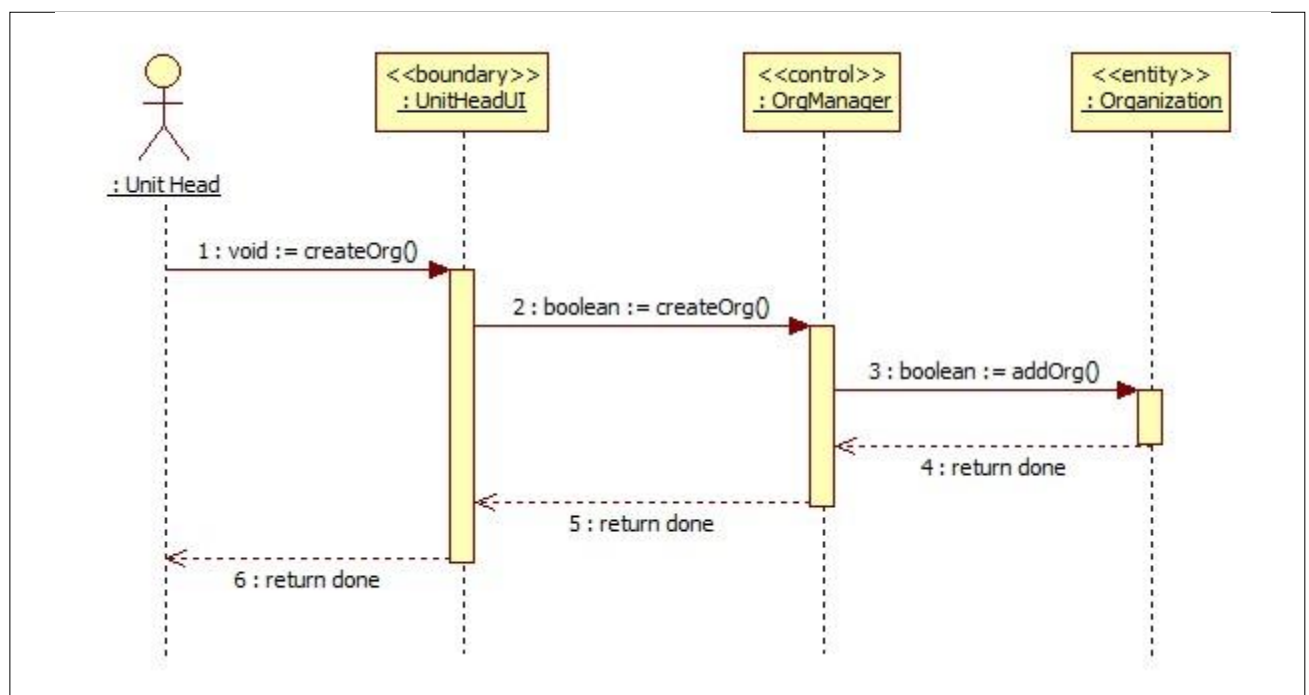
System Name: ORgSys (Organization Recognition System)

Description: The system's purpose is primarily to provide the Office of Student Affairs of UP Diliman's College of Engineering a means of evaluating the organizations during their application period for recognition for the whole school year. This system provides a way for the unit heads to upload the documents submitted by the organizations online. It will also serve as a venue for Associate Dean for Student Affairs and the Review Committee to provide the organizations with the list of required documents requirements for approval and to check if the member roster of the organization is valid.

Use Case Name: 1.0 Manage Organizations

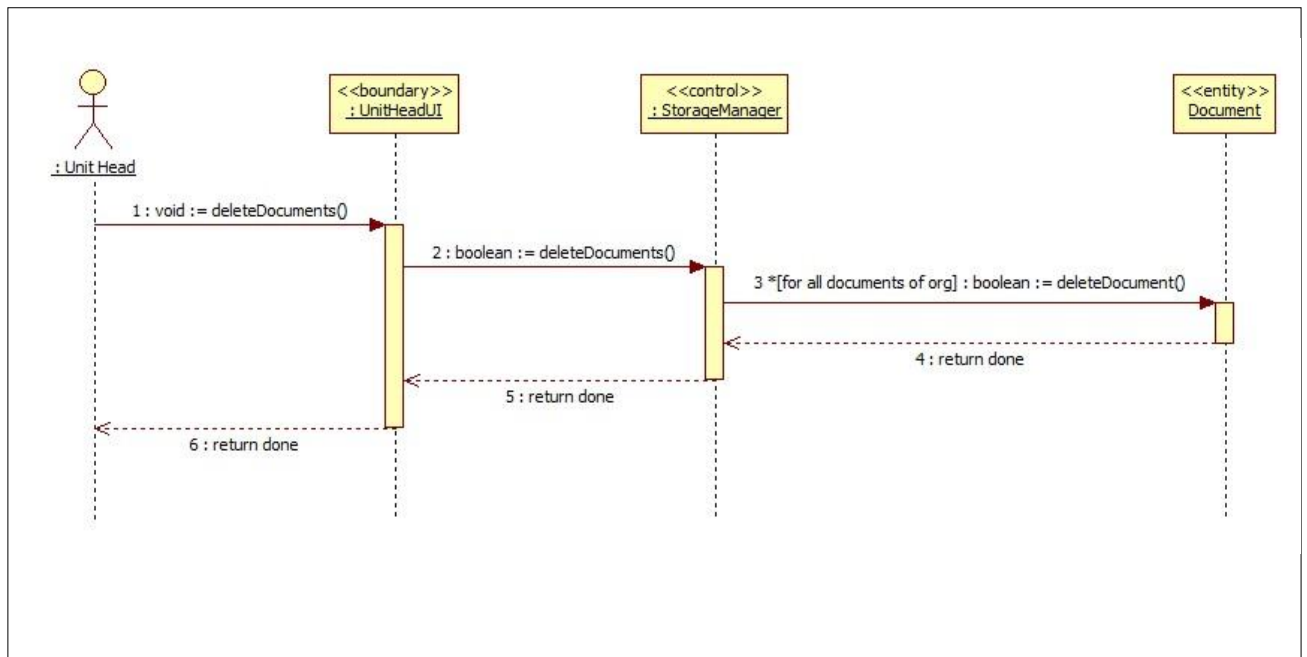
Scenario 1: Create org account

Sequence Diagram:



Scenario 2: Delete current documents

Sequence Diagram:



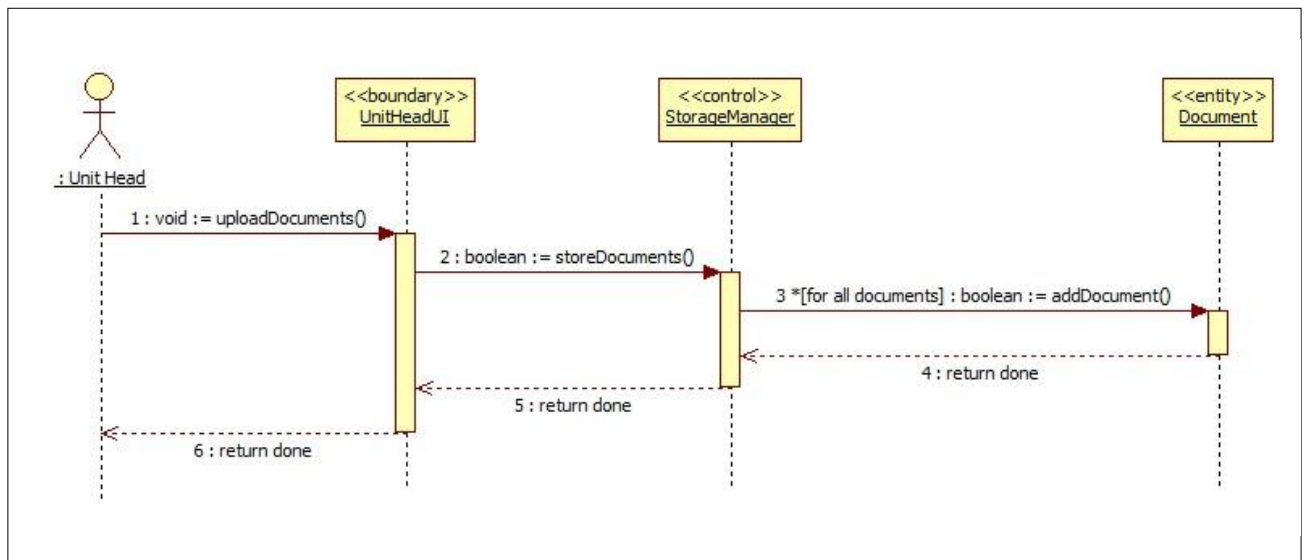
Scenario 3: Delete documents

Sequence Diagram:

The Online Storage actor is implemented as the StorageManager control class and therefore has no sequence diagram.

Scenario 4: Upload documents

Sequence Diagram:



Scenario 5: Store documents

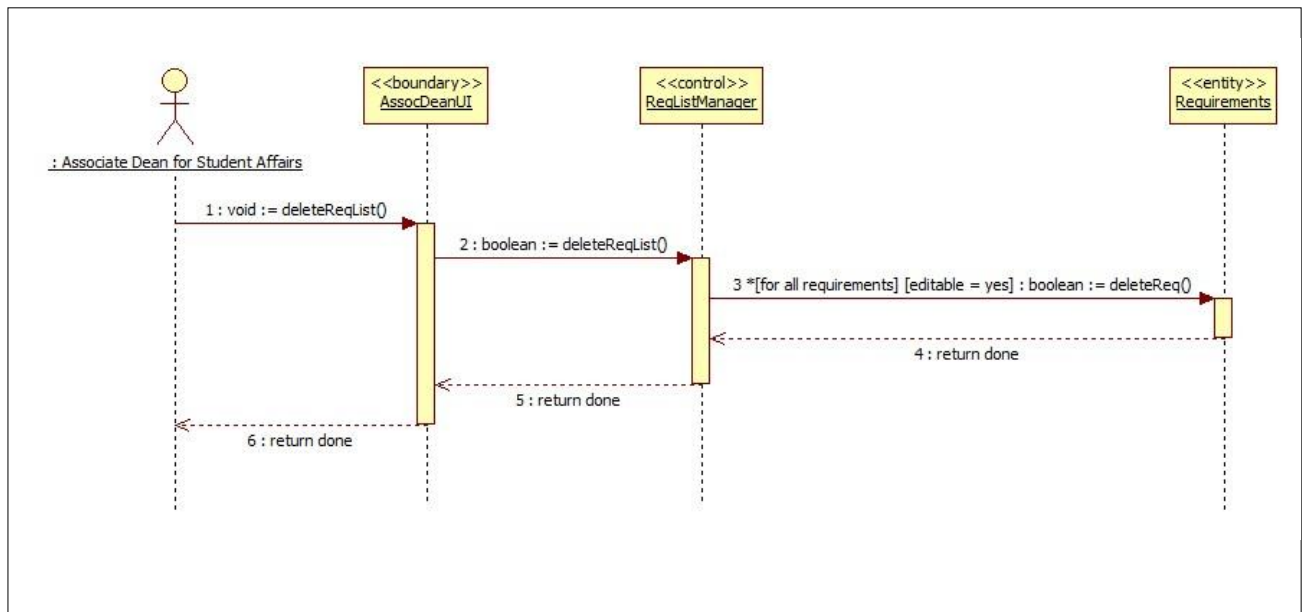
Collaboration Diagram:

The Online Storage actor is implemented as the `StorageManager` control class and therefore has no sequence diagram.

Use Case Name: 2.0 Manage Requirements Checklist

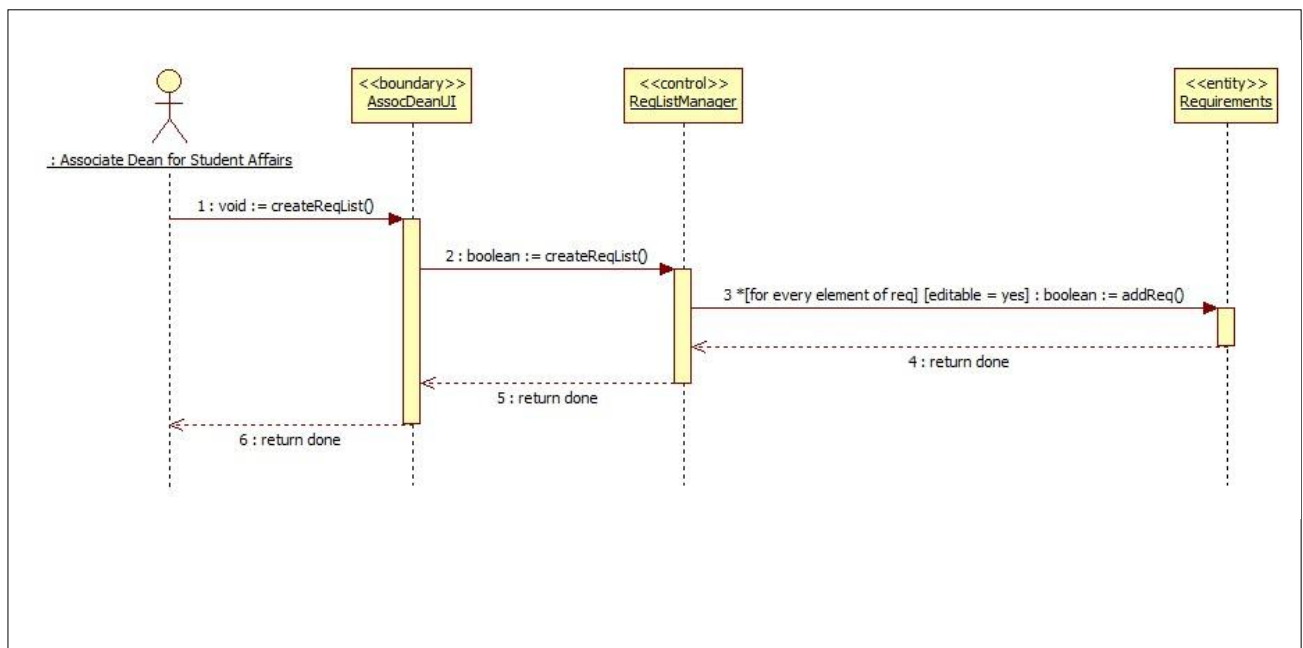
Scenario 1: Delete old requirements list

Sequence Diagram:



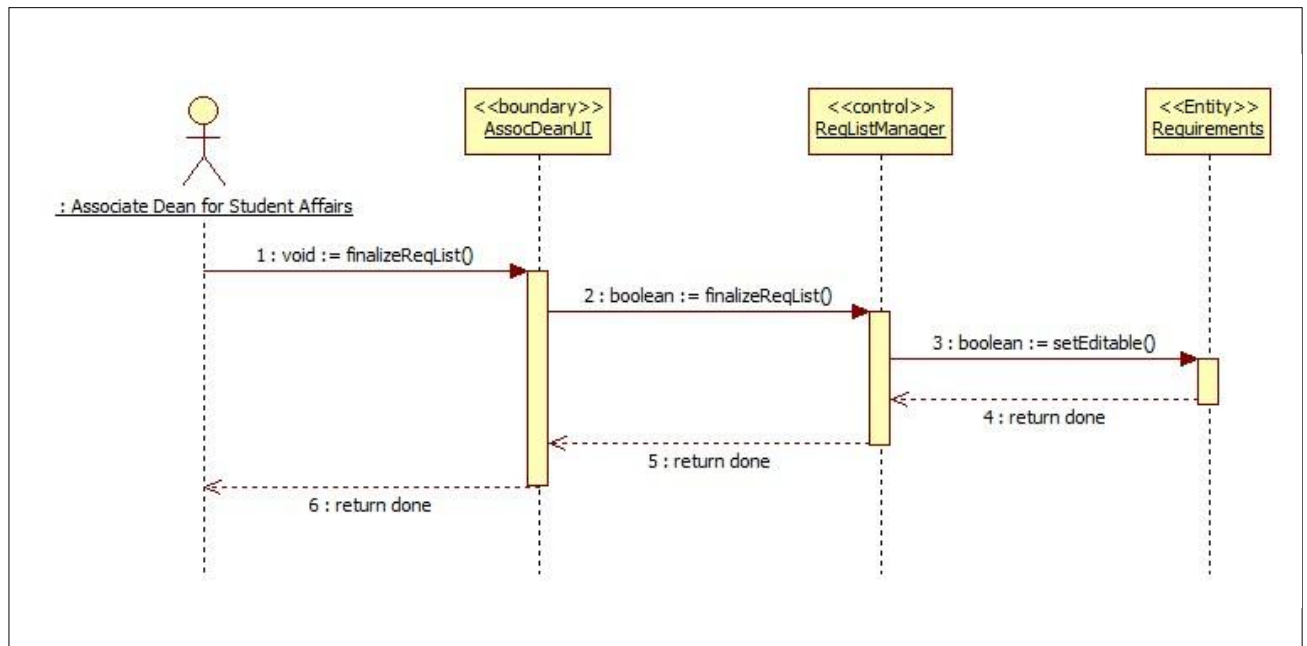
Scenrario 2: Create new requirements list

Sequence Diagram:



Scenrario 3: Finalize requirements list

Sequence Diagram:



Use Case Name: 3.0 Review Orgs for Recognition

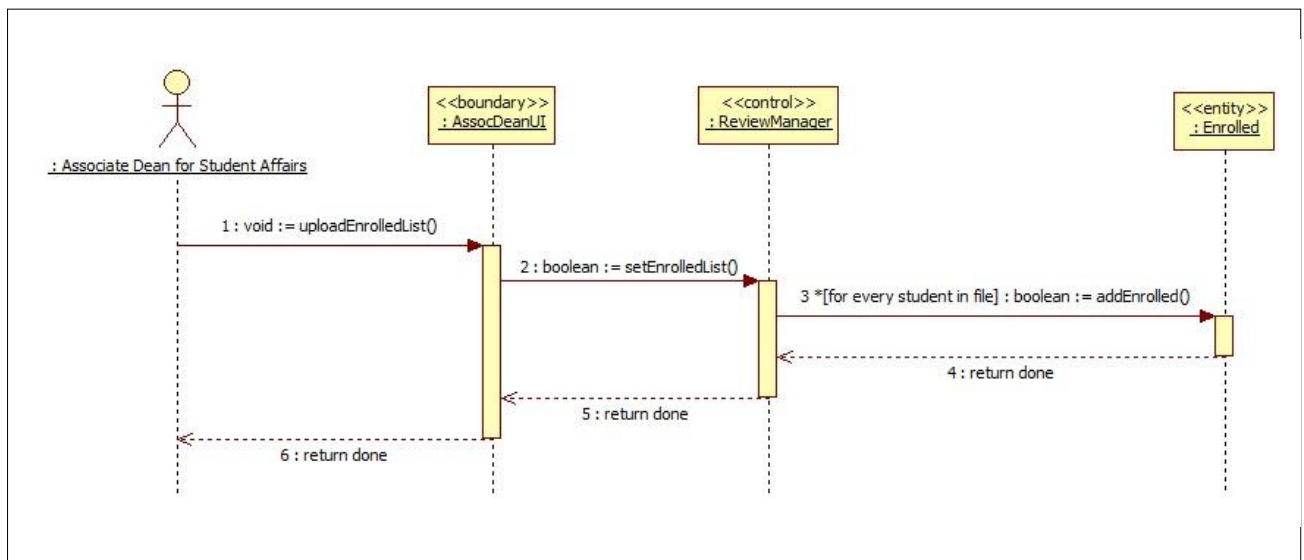
Scenario 1: Provide Organizations' documents

Sequence Diagram:

The Online Storage actor is implemented as the StorageManager control class and therefore has no sequence diagram. Moreover, the organizations' documents are already made available in the system thus having no need to provide it.

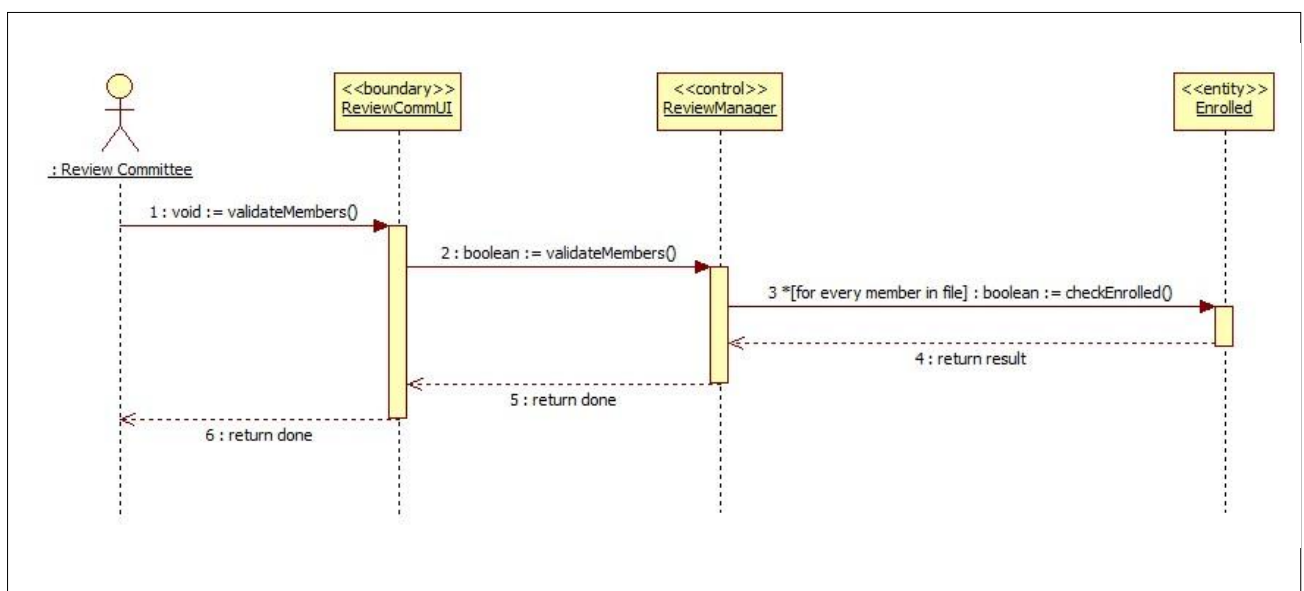
Scenario 2: Upload list of enrolled students

Sequence Diagram:



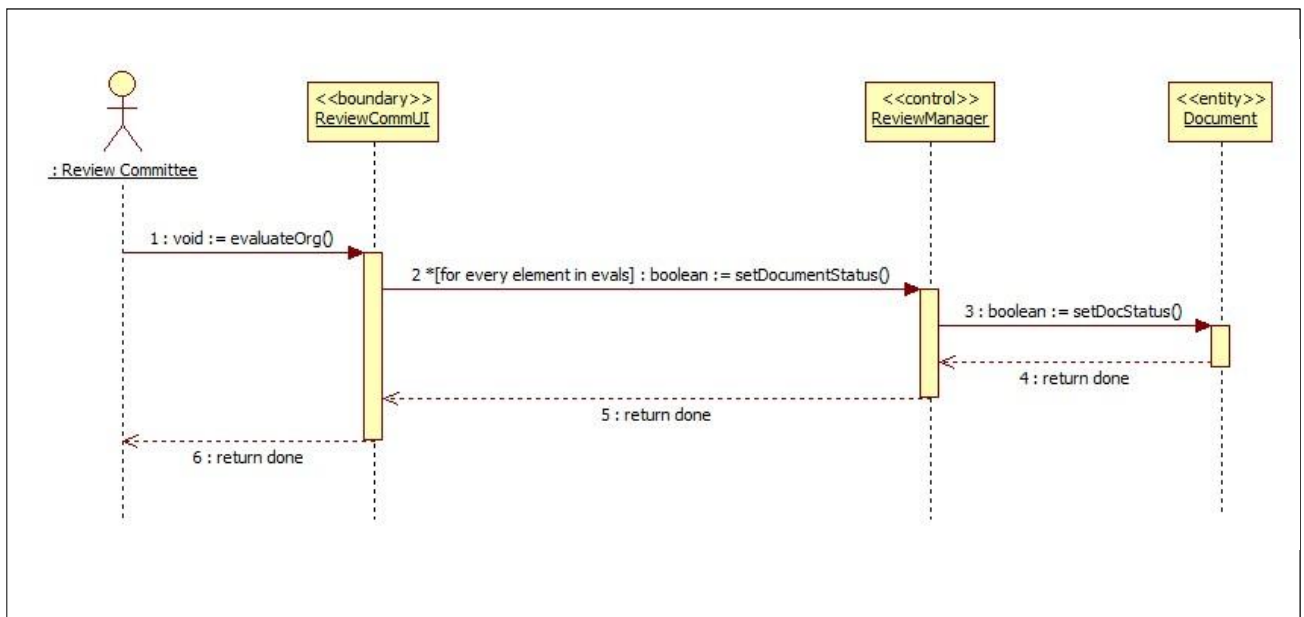
Scenario 3: Validate org members

Sequence Diagram:



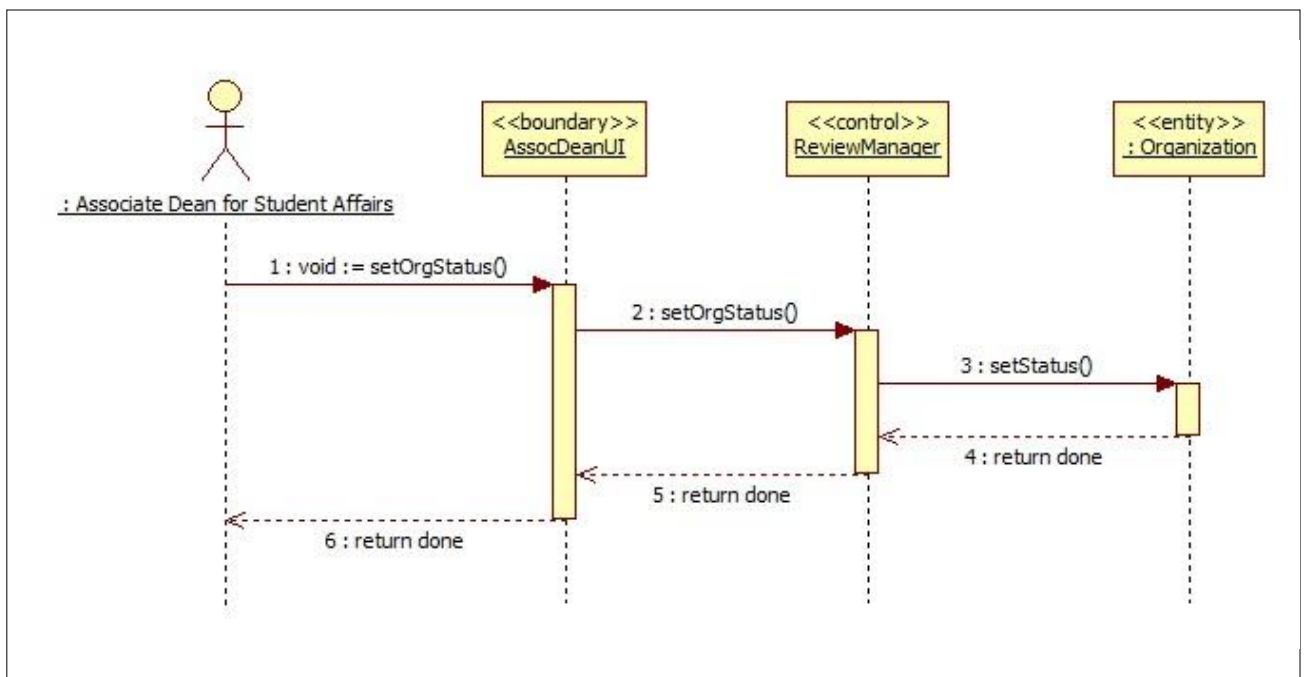
Scenario 4: Evaluate submitted documents

Sequence Diagram:



Scenario 5: Finalize list of approved orgs

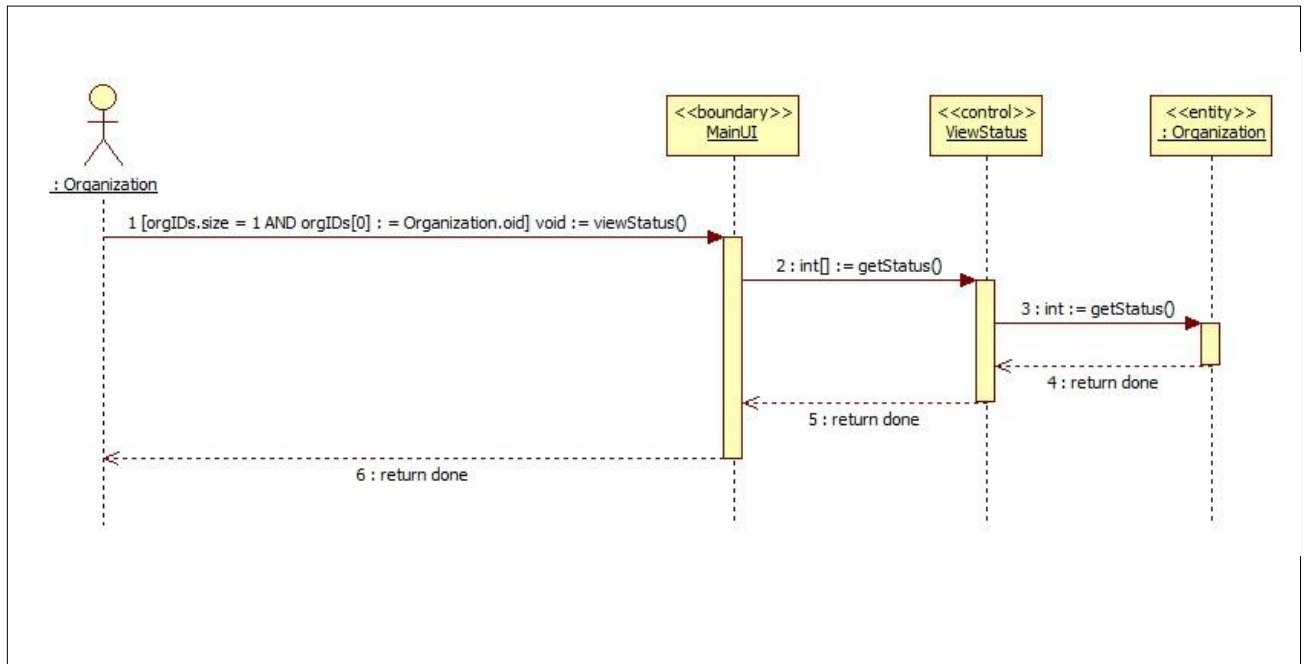
Sequence Diagram:



Use Case Name: 4.0 View Recognition Status

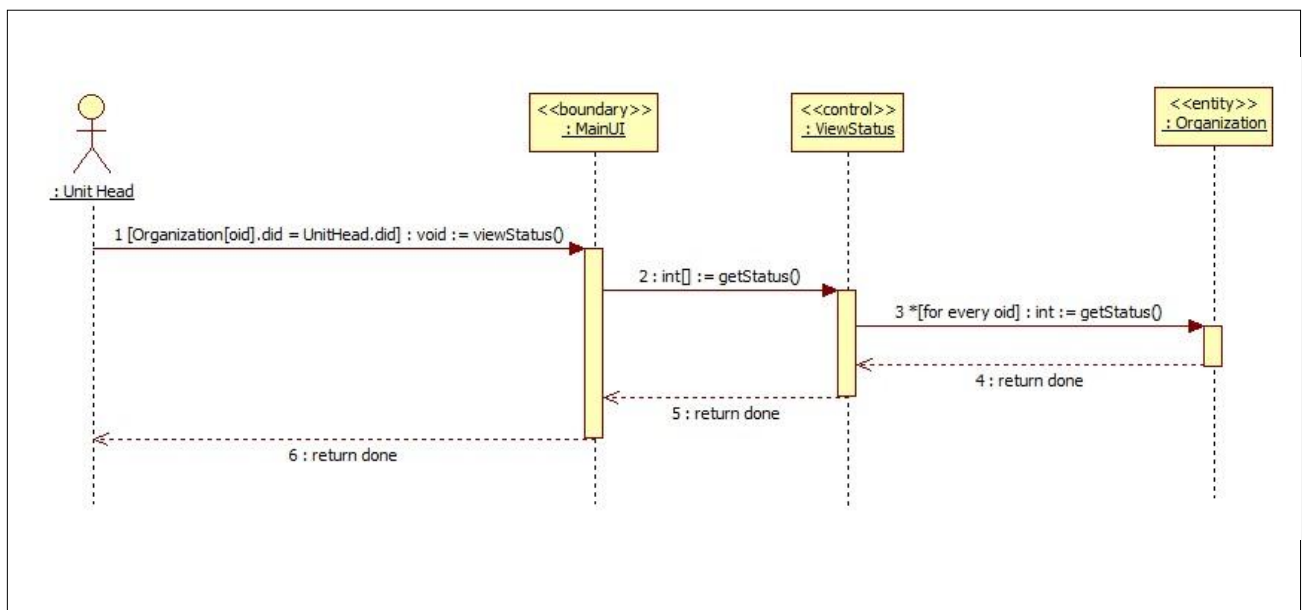
Sequence 1: View org status

Sequence Diagram:



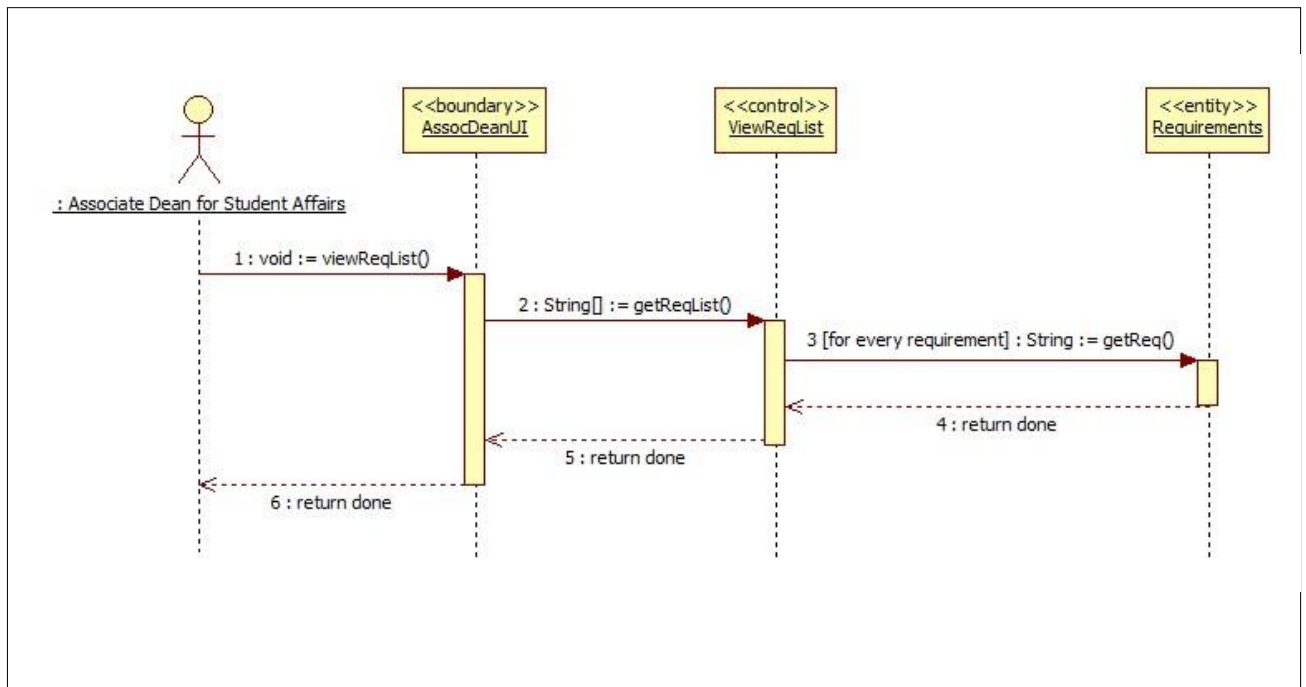
Scenario 2: View dept. org status

Sequence Diagram:



Scenario 3: View all org status

Sequence Diagram:



Use Case Name: 5.0 View Requirements Checklist

Scenario 1: View requirements checklist

Sequence Diagram:

