**Use Case 2:**

Manager wants to retrieve policy information regarding package licenses and vulnerabilities.

**Primary Actor:** Manager

**Goal in Context:** Manager receives the policy information regarding licenses and vulnerability information after submitting software package or identifier. Manager can make changes and submit a new policy as necessary.

**Stakeholders:**

Manager: to request, receive, review, and change policy information for the project as necessary.

Developer: to make changes and improvements to the project to reflect policy change.

Project owner: to receive information regarding policy change and to approve decisions made regarding the project.

**Preconditions:**

* The policy being requested is available, if one exists.
* The package information or identifier submitter is correct, with no errors or typos.

**Main Success Scenario:**

Manager receives accurate policy information is able to review, make changes, and submit new policies when necessary.

**Failed End Conditions:**

Inaccurate or invalid information is transmitted or received.

**Trigger:**

Manager uploads project information to search for policy information. Edits and creates new policy when necessary.