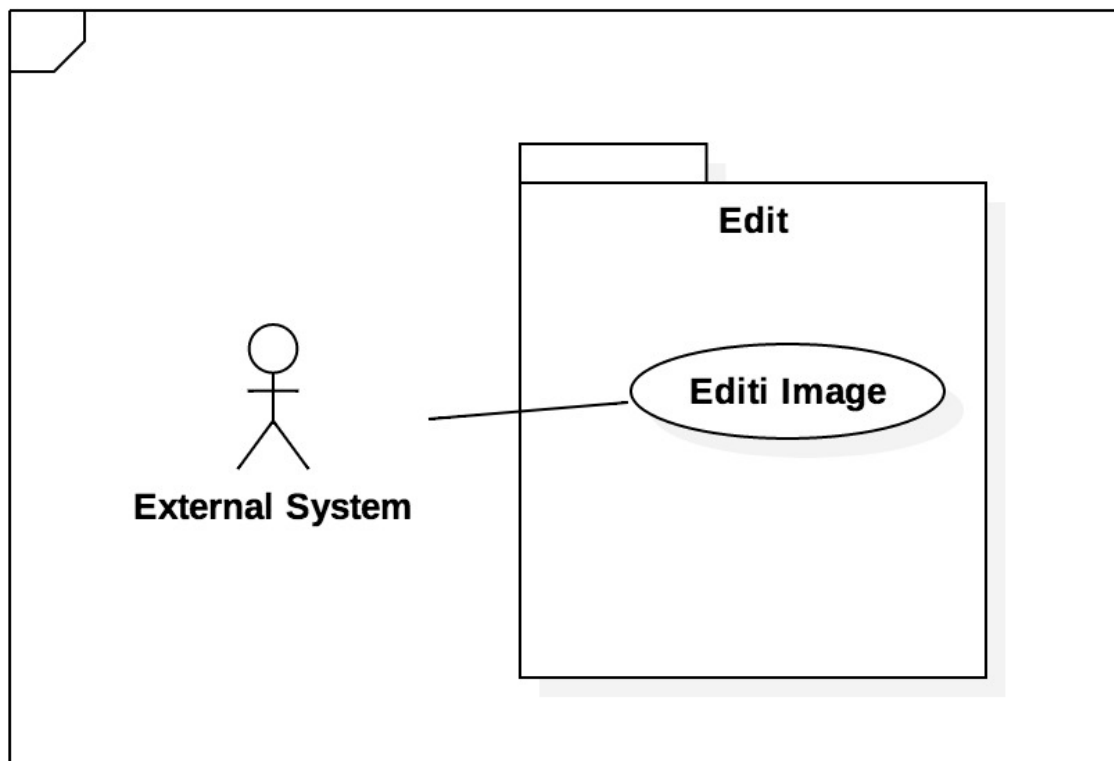


Image Processing

Actor:	System: Image Processing
1. Sends an image, and the type of edit to be performed on the image.	2. The Image gets edited based on the users requested action then notifies the actor when the image is done processing the image.
3. Receives the notification from image processing that the image is done being processed.	

TUCBW: Sending an image, and the type of edit to be performed on the image.

TUCEW: Receives the notification from image processing that the image is done being processed.



Scenario:

1. The external system sends image, and the type of edit to be performed on the image to the EditController.
2. The EditController check to see if the edit operation exists and can be performed in Config and returns the type.
 - 2.1 The EditController uses the type to perform the EditAlgorithim.
 - 2.2 The Edit Controller returns 1 to the external system.

