Step A: Use Case: Post Announcement Updated

<u>Participating Actors</u>
A Coordinator initiates the use case.

<u>Brief Description</u>
The use case allows the Coordinator to post a public announcement.

<u>Assumptions</u>
The Coordinator is logged into the system.

<u>Flow of Events</u>

<u>Basic Flow</u>
1. The use case starts when the Coordinator elects to post a public announcement
2. The system displays the latest public announcements and provides a space to create a new one.
3. The Coordinator creates a public announcement
4. The system stores and displays the announcement (together with sender name and timestamp) so everyone can see it.

<u>Alternative Flows [all mandatory]</u>
*   A1. In step 2, if there are no existing public announcements, none is displayed. The system provides a space to create one and proceeds to step 3.

Step B: Create a Corresponding User Story for Post Announcement

Post Announcement Motivation
As a coordinator,
I want to post an announcement,
So that I might communicate to everyone in the community about any changes, events, or plans that may happen to let them stay updated..

Post Announcement Acceptance Criteria
*   Given a coordinator is logged into the system
*   When a coordinator select to post announcement
*   The systems allows a coordinator to fill in the post Announcement form and click **post** button
*   Then the system saves the announcement and displays it to everyone.

<u>Business Rules</u>

- The coordinator can post as many announcement as needed
- Only coordinator can post announcements