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| **Use Case “Edit post”**   1. **Use case code**   UC001   1. **Brief Description**   This use case describes the interaction between user(s) and PurrPost when user(s) wish(es) to edit a post.   1. **Actors**    1. **User** 2. **Preconditions** 3. **Basic Flow of Events** 4. User chooses one of their existing posts to edit. 5. The software gets and displays data of the post. 6. User edits the content of post. (see Table 2) 7. User chooses to post. 8. The software updates new post to database 9. **Alternative flows**   Table 1-Alternative flows of events for UC Place order   |  |  |  |  |  | | --- | --- | --- | --- | --- | | **No** | **Location** | **Condition** | **Action** | **Resume location** | |  | At Step 3 | If user cancels writing post | * End use case | Use case ends | |  | At Step 3 | If the post reaches character limit | * Disable further writing | At Step 2 |  1. **Input data**   Table 2-Input data of writing post   |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | | **No** | **Data fields** | **Description** | **Mandatory** | **Valid condition** | **Example** | |  | Content | Content to write | Yes | Less than 1000 characters | I’m gonna play a game |  1. **Output data** 2. **Postconditions** |