- **Bounded context:** "Question context"
  - **Workflow:** "Post a new question"
    - **Triggered by:** "Post question request received"
    - **Input:** „Question form"(Category,Title,User,Tags,Topic)
    - **Other inputs(dependencies)**
    - **Output:** "New question Accepted and Published" event
    - **Side effects:** Confirmation question and reply email, send to user

- **Workflow:** "Post a new question"
  - **Input:** "New question form"
  - **Output:** "New question Accepted and Published" event or "Invalid question form"

//step1

    Do validate question form

        If question is invalid then

            Stop

//step2

    send confirmation email about question

//step3

    return " New question Accepted and Published" event

- **Substep** "Validate question form"
  - **Input:** "Unvalidated question form"
  - **Output:** "Validated question form"
  - **Dependencies:** Text validator
- Check and validate the user
- Check if the category and tags selected are correct
- Analyze the text and check any potential issue(by using a MachineLearning or others instruments)
- Get the result from MachineLearning
- An admin will review the result and give an response(affirmative or negative)
- If the response is affirmative
  - return Validated Question Process continue

- else
  - return Validation Error
- If all validation passed then
  - return Validated Question form
- else
  - return Validation Error