**Workflow from Question Context**

* Bounded context: “Question context”
* Workflow: “Post new question”
* Triggered by: “Post new question request”
* Input: “Question form” (Title-titlul intrebarii, tags-domeniul/domeniile din care face parte intrebarea, body-descrierea detaliata a intrebarii)
* Other inputs-dependencies(validation of the text via an ML, check if user is log in)
* Output: “New Question Accepted and Posted”
* Side effects: User is being notified if he/she is sure to post a new question or if he/she wants to post it

**Workflow documentation**

* Workflow: “Post new question”
* Input: “Question form”
* Output: “New Question Accepted and Posted” or “Invalid Question”

//step1

Do validate question form

//step2

Question review by an ML to see if question contains inadequate words

If question is invalid then

Stop

//step3

Send notification to confirm that the question is accepted

//step4

Return “New Question Accepted” event

* Substep: “Validate question form”
* Input: “Unvalidated question form”
* Output: “Validated question form”
* Dependencies: “Text analyzer and validator(ML)”
* Analyze the text via an ML
* Validate title content
* Validate tags content
* Validate body content
* If the question is accepted by ML
* Return validated question form
* User gets confirmation message
* Else if the question is confused
* Propose question for manual review
* Else
* Return reject(return validation error)
* Substep “Propose question for manual review”
* Input: “Unvalidated question form”
* Output: “Validated or unvalidated question form”
* Dependencies: “Text validator(Reviewer)”
* Analyze the text
* If the question is accepted by Reviewer
* Return validated question form
* Else
* Return reject(return validation error)