Nume: **List Papers**

Actor: PC member

Flux de evenimente:

|  |  |
| --- | --- |
| 1. Se cere lista de papers |  |
|  | 1. Returnare foi |
|  |  |
|  |  |
|  |  |

Preconditii: acces la papers

Postconditii: interactionarea cu lista SAU mesaj eroare

Cerinte de calitate: timpul de raspus 2sec

Nume: **Pick Papers**

Actor: PC member

Flux de evenimente:

|  |  |
| --- | --- |
| 1. Vizualizare de lista |  |
| 1. Selectare paper din lista |  |
|  | 1. Sistemul selecteaza paperul |
|  |  |
|  |  |

Preconditii: acces la papers

Postconditii: interactionarea cu paperul + hartia e selectata SAU mesaj eroare

Cerinte de calitate: timpul de raspus 2sec

Nume: **Paper Preview**

Actor: PC member

Flux de evenimente:

|  |  |
| --- | --- |
|  | 1. Sistemul afiseaza continutul paperului |
|  |  |
|  |  |
|  |  |
|  |  |

Preconditii: e selectat un paper

Postconditii: interactionarea cu paperul SAU iesire

Cerinte de calitate: timpul de raspus 2sec

Nume: **Choose**

Actor: PC member

Flux de evenimente:

|  |  |
| --- | --- |
| 1. Alegerea calificativului(bid) |  |
|  | 1. Marcarea calificativului |
| 1. Submit calificativ |  |
|  | 1. Inregistrarea calificativului |
|  |  |

Preconditii: preview la paper

Postconditii: calificativul a fost inregistrat SAU iesire

Cerinte de calitate: timpul de raspus 2sec

Nume: **Bid**

Actor: PC member

Flux de evenimente:

|  |  |
| --- | --- |
|  | 1. Afisarea listei de papers |
| 1. User picks a paper |  |
|  | 1. The paper is previewed |
| 1. Userul gives a bid rating |  |
| 1. Rating is submitted |  |
|  | 1. Rating is recorded |

Preconditii: userul e logat

Postconditii: Bidul e facut SAU iesire SAU time out la vreo operatie la sistem

Cerinte de calitate: timpul de raspus 2sec

Nume:  **List Potential reviewers**

Actor: Chair/Co-chairs

Flux de evenimente:

|  |  |
| --- | --- |
|  | 1. Afisarea listei de reviewers |
|  |  |
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|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Preconditii: userul e logat

Postconditii: iesire SAU time out

Cerinte de calitate: timpul de raspus 2sec

Nume:  **Assign review to paper**

Actor: Chair/Co-chairs

Flux de evenimente:

|  |  |
| --- | --- |
|  | 1. Afisarea listei de papers |
| 1. Picks a paper |  |
|  | 1. Afisarea listei de potentiali revieweri |
| 1. Selecteaza ***pe care*** |  |
|  | 1. Marcarea REVIEWER-ULUI ca fiind selectat |
| 1. Submit |  |
|  | 7 . Inregistreza alegerea |
|  |  |

Preconditii: userul e logat

Postconditii: Assignul e facut SAU iesire SAU time out

Cerinte de calitate: timpul de raspus 2sec

Nume:  **Set reviewers**

Actor: Chair/Co-chairs

Flux de evenimente:

|  |  |
| --- | --- |
|  |  |
| 1. Selectarea unui reviewer |  |
|  |  |
|  |  |
|  | 1. Marcarea REVIEWER-ULUI ca fiind selectat |
| 1. Submit |  |
|  | 7 . Inregistreza alegerea |
|  |  |

Preconditii: userul e logat

Postconditii: Setarea e facuta SAU iesire SAU time out

Cerinte de calitate: timpul de raspus 2sec

Nume:  **List papers with contradictory reviews**

Actor: Chair/Co-chairs

Flux de evenimente:

|  |  |
| --- | --- |
|  | 1. Afisarea listei de reviewuri |
|  | 1. Highlight the contradictory reviews |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Preconditii: userul e logat

Postconditii: Lista e afisata SAU iesire SAU time out

Cerinte de calitate: timpul de raspus 2sec

Nume:  **Review Paper**

Actor: Reviewer

Flux de evenimente:

|  |  |
| --- | --- |
| 1. Userul da un calificativ paper-ului |  |
| 1. Userul da o recomandare |  |
| 1. Submit date |  |
|  | 1. Sistemul Inregistreaza datele |
|  | 1. Mesaj de confirmare |
|  |  |
|  |  |

Preconditii: userul e logat

Postconditii: Datele sunt inregistrare SAU iesire SAU time out

Cerinte de calitate: timpul de raspus 2sec

Nume:  **Attach recommandation**

Actor: Reviewer

Flux de evenimente:

|  |  |
| --- | --- |
|  |  |
| 1. Userul da o recomandare |  |
| 1. Submit date |  |
|  | 1. Sistemul Inregistreaza datele |
|  | 1. Mesaj de confirmare |
|  |  |
|  |  |

Preconditii: userul e logat , paperul are un calificativ

Postconditii: Datele sunt inregistrare SAU iesire SAU time out

Cerinte de calitate: timpul de raspus 2sec

Nume:  **See reviews for reviewed papers**

Actor: Reviewer

Flux de evenimente:

|  |  |
| --- | --- |
|  | 1. Afisarea listei de paper |
| 1. Userul selecteaza paper |  |
|  |  |
|  | 1. Sistemul afiseaza celelalte reviewuri |
|  |  |
|  |  |
|  |  |

Preconditii: userul e logat

Postconditii: iesire SAU time out

Cerinte de calitate: timpul de raspus 2sec

Nume:  **Take a decision for contradictory evaluated**

Actor: Chair

Flux de evenimente:

|  |  |
| --- | --- |
|  | 1. Afisarea listei de review-uri contradictorii |
| 1. Userul allege un paper |  |
|  | 1. Sistemul afiseaza informatii despre reviewuri |
| 1. Userul trimite cerere de reevaluare |  |
|  | 1. Sistemul reseteaza toate review-urile si le trimite inapoi |
|  |  |
|  |  |

Preconditii: userul e logat , exista review-uri contradictorii

Postconditii: Cererea e trimisa SAU time out.

Cerinte de calitate: timpul de raspus 2sec.

Nume:  **Chair member final decision**

Actor: Chair

Flux de evenimente:

|  |  |
| --- | --- |
|  | 1. Afisarea listei de reviewuri pentru votul final |
| 1. Userul selecteaza reviewul |  |
| 1. The user takes a final decision |  |
|  | 1. Sistemul inregistreaza decizia |
|  |  |
|  |  |
|  |  |

Preconditii: userul e logat

Postconditii: paperul primeste un calificativ final

Cerinte de calitate: timpul de raspus 2sec

Nume:  **Request another evaluator for a final review**

Actor: Chair

Flux de evenimente:

|  |  |
| --- | --- |
|  | 1. Afisarea unei liste de reviewer ce pot sa faca review, dar n-au fost selectati initial |
| 1. Userul allege un reviewer |  |
|  | 1. Sistemul ii trimite email si ii pune in lista paperul nou |
|  |  |
|  |  |

Preconditii: userul e logat

Postconditii: Cererea e trimisa si paperul e in lista reviewerului SAU nu\*(sigur nu trece de review lol)

Cerinte de calitate: timpul de raspus 2sec.

**SCENARII DE UTILIZARE**

Name: Bid with paper fail

Actor: PC Member

Flux de evenimente:

|  |  |
| --- | --- |
|  | 1. Paper listing fails |
|  | 1. Display error message |
| 1. Quits |  |

Name: Bid with preview not loading

Actor: PC Member

Flux de evenimente:

|  |  |
| --- | --- |
|  | 1. Paper listing |
| 1. The user chooses a paper |  |
|  | 1. The paper preview does not load |
|  | 1. Display error message |
|  | 1. Goes back to the paper list |

Name: Bid with submit not working

Actor: PC Member

Flux de evenimente:

|  |  |
| --- | --- |
|  | 1. Paper listing |
| 1. The user chooses a paper |  |
|  | 1. Paper preview loads |
| 1. User chooses a bid value |  |
| 1. Submit |  |
|  | 1. Bid submission fails |
|  | 1. Display error message |
| 1. Reverts to paper preview with chosen value saved |  |
| 1. Submits again |  |
|  | 1. Data is submitted |

Nume:  **Assign review to paper with potential reviewer list not loading**

Actor: Chair/Co-chairs

Flux de evenimente:

|  |  |
| --- | --- |
|  | 1. Afisarea listei de papers |
| 1. Picks a paper |  |
|  | 1. Potential reviewer list does not load |
| 1. Reverts to paper list |  |
| 1. Picks a paper |  |
|  | 1. Reviewer list loads |
| … Normal flow |  |
|  |  |

Nume:  **Assign review to paper with submit fail**

Actor: Chair/Co-chairs

Flux de evenimente:

|  |  |
| --- | --- |
|  | 1. Afisarea listei de papers |
| 1. Picks a paper |  |
|  | 1. Afisarea listei de potentiali revieweri |
| 1. Selecteaza ***pe care*** |  |
|  | 1. Marcarea REVIEWER-ULUI ca fiind selectat |
| 1. Submit |  |
|  | 1. Submission fails |
|  | 1. Revert to potential reviewer list with markings saved |
| 1. Submit |  |
|  | 1. Assignment data is saved |