Test Case Specification Identifier: T0001

Purpose: To check the functionality of ‘Sign Up’

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User shouldn’t be logged in to the system

Inter-case Dependencies: nil

Input Specifications

Username = at least 1 character from ‘a-z’ or ‘A-Z’, digit and ‘\_’ allowed.

Email = [a-z0-9.\_%+-]+@[a-z0-9.-]+\.[a-z]{2,3}$

Password = at least 5 characters and at most 50 characters

Test Procedure

Click on ‘Sign up’ button on the navigation bar

Insert inputs

Click on ‘Sign up button’ on the form

Output Specifications

‘Sign up successful’ message will be shown and move to log in page.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| Username=atiq  Email=atiq@gmail.com  Password=12345 | ‘Sign up successful’ message | ‘Sign up successful’ message | nil | Passed |

Test Case Specification Identifier: T0002

Purpose: To check the functionality of ‘Sign Up’

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User shouldn’t be logged in to the system

Inter-case Dependencies: nil

Input Specifications

Username = no alphabet, using other characters

Email = [a-z0-9.\_%+-]+@[a-z0-9.-]+\.[a-z]{2,3}$

Password = at least 5 characters and at most 50 characters

Test Procedure

Click on ‘Sign up’ button on the navigation bar

Insert inputs

Click on ‘Sign up button’ on the form

Output Specifications

”Please provide a valid username with alphabet, numbers and ‘\_’” message will be shown and stay on the same page

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| Username=11111  Email=ahammed@gmail.com  Password=12345 | ‘”Please provide a valid username with alphabet, numbers and ‘\_’” message | ‘Sign up successful’ message | Sign up completed without any alphabet in user name | Failed |

Test Case Specification Identifier: T0003

Purpose: To check the functionality of ‘Sign Up’

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User shouldn’t be logged in to the system

Inter-case Dependencies: nil

Input Specifications

Username = at least 1 character from ‘a-z’ or ‘A-Z’, digit and ‘\_’ allowed.

Email != [a-z0-9.\_%+-]+@[a-z0-9.-]+\.[a-z]{2,3}$

Password = at least 5 characters and at most 50 characters

Test Procedure

Click on ‘Sign up’ button on the navigation bar

Insert inputs

Click on ‘Sign up button’ on the form

Output Specifications

‘Please Provide Email Correctly’ message will be shown and stay on the same page.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| Username=shamim  Email=abc@gmail  Password=12345 | ‘Please Provide Email Correctly’ message | ‘‘Please Provide Email Correctly’ message | nil | Passed |

Test Case Specification Identifier: T0004

Purpose: To check the functionality of ‘Sign Up’

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User shouldn’t be logged in to the system

Inter-case Dependencies: nil

Input Specifications

Username = that was previously used

Email = [a-z0-9.\_%+-]+@[a-z0-9.-]+\.[a-z]{2,3}$

Password = at least 5 characters and at most 50 characters

Test Procedure

Click on ‘Sign up’ button on the navigation bar

Insert inputs

Click on ‘Sign up button’ on the form

Output Specifications

‘This username was previously used’ message will be shown and stay on the same page.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| Username=atiq  Email=abc@gmail  Password=12345 | ‘this username was previously used’ message | ‘this username was previously used’ message | nil | Passed |

Test Case Specification Identifier: T0005

Purpose: To check the functionality of ‘Sign Up’

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User shouldn’t be logged in to the system

Inter-case Dependencies: nil

Input Specifications

Username = at least 1 character from ‘a-z’ or ‘A-Z’, digit and ‘\_’ allowed.

Email = that was previously used

Password = at least 5 characters and at most 50 characters

Test Procedure

Click on ‘Sign up’ button on the navigation bar

Insert inputs

Click on ‘Sign up button’ on the form

Output Specifications

‘email previously taken’ message will be shown and stay on the same page.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| Username=atiqahammed  Email=atiq@gmail  Password=12345 | ‘email previously taken’ message | ‘email previously taken’ message | nil | Passed |

Test Case Specification Identifier: T0006

Purpose: To check the functionality of ‘Sign Up’

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User shouldn’t be logged in to the system

Inter-case Dependencies: nil

Input Specifications

Username = at least 1 character from ‘a-z’ or ‘A-Z’, digit and ‘\_’ allowed.

Email = [a-z0-9.\_%+-]+@[a-z0-9.-]+\.[a-z]{2,3}$

Password = less than 5 characters

Test Procedure

Click on ‘Sign up’ button on the navigation bar

Insert inputs

Click on ‘Sign up button’ on the form

Output Specifications

‘password is too short’ message will be shown and stay on the same page.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| Username=atiqahammed  Email=atiq@gmail  Password=12 | ‘password is too short’ message | ‘password is too short’ message | nil | Passed |

Test Case Specification Identifier: T0006

Purpose: To check the functionality of ‘Sign Up’

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User shouldn’t be logged in to the system

Inter-case Dependencies: nil

Input Specifications

Username = at least 1 character from ‘a-z’ or ‘A-Z’, digit and ‘\_’ allowed.

Email = [a-z0-9.\_%+-]+@[a-z0-9.-]+\.[a-z]{2,3}$

Password = more than 50 characters

Test Procedure

Click on ‘Sign up’ button on the navigation bar

Insert inputs

Click on ‘Sign up button’ on the form

Output Specifications

‘password is too long’ message will be shown and stay on the same page.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| Username=atiqahammed  Email=atiq@gmail  Password=more than 50 characters | ‘password is too long’ message | ‘Sign up successfully’ message | Password taken even it is more than 50 characters | Failed |

Test Case Specification Identifier: T0007

Purpose: To check the functionality of ‘Log in’

Special Environmental: Internet should be in working condition. Database software through which the data will be retrieve for matching with inputs should be in running condition.

Special Procedural Requirements: User shouldn’t be logged in to the system

Inter-case Dependencies: nil

Input Specifications

Username = that match with a registered user’s password

Password = password of the given user’s account

Test Procedure

Click on ‘Log in’ button on the navigation bar

Insert inputs

Click on ‘log in’ button on the form

Output Specifications

Move to Asknknow ‘Question list page’

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| Username=atiq  Password=asdfghjkl | Move to Asknknow ‘Question list page’ | ‘Move to Asknknow ‘Question list page’ | nil | Passed |

Test Case Specification Identifier: T0008

Purpose: To check the functionality of ‘Log in’

Special Environmental: Internet should be in working condition. Database software through which the data will be retrieve for matching with inputs should be in running condition.

Special Procedural Requirements: User shouldn’t be logged in to the system

Inter-case Dependencies: nil

Input Specifications

Username and/or password not matched with a registered account

Test Procedure

Click on ‘Log in’ button on the navigation bar

Insert inputs

Click on ‘log in’ button on the form

Output Specifications

‘wrong username or password’ message will be shown and stay on the same page.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| Username=atiq  Password=okliuj | ‘wrong username or password’ message | ‘wrong username or password’ message | nil | Passed |

Test Case Specification Identifier: T0009

Purpose: To check the functionality of ‘Log out’

Special Environmental: nil

Special Procedural Requirements: User should be logged in to the system

Inter-case Dependencies: T007

Input Specifications

Test Procedure

Click on ‘Log out’ button on the navigation bar

Output Specifications

‘Logged outed’ message will be shown and move to the log in page.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| nil | ‘Logged outed’ message will be shown and move to the log in page. | ‘Logged outed’ message will be shown but not moved to the login page | Not moved to the log in page | Failed |

Test Case Specification Identifier: T0010

Purpose: To check the functionality of ‘Viewing question list’

Special Environmental: Internet should be in working condition. Database software through which the data will be retrieve should be in running condition.

Special Procedural Requirements: there should be next page of question list.

Inter-case Dependencies: nil

Input Specifications: nil

Test Procedure

Click on ‘Question list’ button on the navigation bar

Output Specifications

‘Question List’ page will be viewed.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| nil | ‘Question List’ page will be viewed. | ‘Question List’ page will be viewed. | nil | Passed |

Test Case Specification Identifier: T0011

Purpose: To check the functionality of ‘Viewing question list’

Special Environmental: Internet should be in working condition. Database software through which the data will be retrieve should be in running condition.

Special Procedural Requirements: nil

Inter-case Dependencies: nil

Input Specifications: nil

Test Procedure

Click on ‘next’ button on the ‘Question List’ page

Output Specifications

‘Question List’ page will be viewed with the question that was not in the previous page.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| nil | ‘Question List’ page will be viewed with the question that was not in the previous page. | ‘Question List’ page will be viewed with the question that was not in the previous page. | nil | Passed |

Test Case Specification Identifier: T0012

Purpose: To check the functionality of ‘Viewing question list’ of previous page

Special Environmental: Internet should be in working condition. Database software through which the data will be retrieve should be in running condition.

Special Procedural Requirements: the should be previous page

Inter-case Dependencies: nil

Input Specifications: nil

Test Procedure

Click on ‘previous’ button on the ‘Question List’ page

Output Specifications

Previous ‘question list’ page will be viewed.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| nil | Previous ‘question list’ page will be viewed. | Previous ‘question list’ page will be viewed. | nil | Passed |

Test Case Specification Identifier: T0013

Purpose: To check the functionality of ‘Searching Question’

Special Environmental: Internet should be in working condition. Database software through which the data will be retrieve should be in running condition.

Special Procedural Requirements:

Inter-case Dependencies: nil

Input Specifications:

Type question title or key about question

Test Procedure

Click on ‘Question List’ or ‘Category’ button on navigation bar

Type input on the search box

Press enter or click on the search icon

Output Specifications

Question list will be viewed on specific search.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| Java | Java related question list will be viewed. | Java related question list was viewed. | nil | Passed |

Test Case Specification Identifier: T0014

Purpose: To check the functionality of ‘Searching Question’

Special Environmental: Internet should be in working condition. Database software through which the data will be retrieve should be in running condition.

Special Procedural Requirements:

Inter-case Dependencies: nil

Input Specifications:

Type question category

Test Procedure

Click on ‘Question List’ or ‘Category’ button on navigation bar

Type input on the search box

Press enter or click on the search icon

Output Specifications

Question list will be viewed on specific search.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| Yoga | All the question under yoga category will be viewed in question list | All the question under yoga category was viewed in question list | nil | Passed |

Test Case Specification Identifier: T0015

Purpose: To check the functionality of ‘Sorting Question List’

Special Environmental: Internet should be in working condition. Database software through which the data will be retrieve should be in running condition.

Special Procedural Requirements:

Inter-case Dependencies: nil

Input Specifications:

Test Procedure

Hover on Sort button on ‘Question List’ page.

Output Specifications

List of text will be viewed on which basis the question list will be sorted. In the list there should be most voted, highest answered, unanswered, oldest, newest, title.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
|  | List of text will be viewed on which basis the question list will be sorted. In the list there should be most voted, highest answered, unanswered, oldest, newest, title. | Only ‘newest’, ‘oldest’ and ‘title’ item are viewed as the sorting type | All the item are not viewed | Failed |

Test Case Specification Identifier: T0016

Purpose: To check the functionality of ‘Sorting Question List’

Special Environmental: Internet should be in working condition. Database software through which the data will be retrieve should be in running condition.

Special Procedural Requirements: Have to hover on the sort button on question list page.

Inter-case Dependencies: T0015

Input Specifications:

Test Procedure

Click on a sorting item that was viewed on hovering the ‘sort’ button on question list.

Output Specifications

A sorted list of question will be viewed based on selected sorting item.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
|  | A sorted list of question will be viewed based on selected sorting item. | A sorted list of question will be viewed based on selected sorting item. | nil | Passed |

Test Case Specification Identifier: T0017

Purpose: To check the functionality of ‘Asking Question’. For going ‘Question page’.

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User has be to be logged in to the system

Inter-case Dependencies: T0007 for successfully logged in to the system

Input Specifications:

Test Procedure

Click on the “Ask” button on the navigation bar.

Output Specifications

The ‘Ask question page’ will be viewed.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
|  | The ‘Ask question page’ will be viewed. | The ‘Ask question page’ was viewed. | nil | Passed |

Test Case Specification Identifier: T0018

Purpose: To check the functionality of ‘Asking Question’.

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User should have been on ‘Ask Question’ Page.

Inter-case Dependencies: T0017 for being on ‘Ask Question’ page

Input Specifications:

Question title

Description

Question Category

Test Procedure

Insert the required input

Click on the ‘post’ button on the ‘Ask Question’ page.

Output Specifications

Data will be stored and viewed on the top of ‘Question List’ page.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| Title: How to ask a question?  Description: I also do not know how to write description.  Category: Question | Data will be stored and viewed on the top of ‘Question List’ page. | Data was stored and viewed on the top of ‘Question List’ page. | nil | Passed |

Test Case Specification Identifier: T0019

Purpose: To check the functionality of ‘Asking Question’ without description.

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User should have been on ‘Ask Question’ Page.

Inter-case Dependencies: T0017 for being on ‘Ask Question’ page

Input Specifications:

Question title

No description will be added

Question Category

Test Procedure

Insert the required input

Click on the ‘post’ button on the ‘Ask Question’ page.

Output Specifications

Data will be stored and viewed on the top of ‘Question List’ page.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| Title: How to ask a question?  Description:  Category: Question | Data will be stored and viewed on the top of ‘Question List’ page. | Data was stored and viewed on the top of ‘Question List’ page. | nil | Passed |

Test Case Specification Identifier: T0020

Purpose: To check the functionality of ‘Asking Question’ without title.

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User should have been on ‘Ask Question’ Page.

Inter-case Dependencies: T0017 for being on ‘Ask Question’ page

Input Specifications:

No question title

Description

Question Category

Test Procedure

Insert the required input

Click on the ‘post’ button on the ‘Ask Question’ page.

Output Specifications

‘Question Title should be added’ error message should be viewed.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| Title:  Description: I also do not know how to write description.  Category: Question | ‘Question Title should be added’ error message should be viewed. | Data was stored and viewed on the top of ‘Question List’ page. | Allowed to ask question without title | Failed |

Test Case Specification Identifier: T0021

Purpose: To check the functionality of ‘Asking Question’ without category.

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User should have been on ‘Ask Question’ Page.

Inter-case Dependencies: T0017 for being on ‘Ask Question’ page

Input Specifications:

Question title

Description

No question category

Test Procedure

Insert the required input

Click on the ‘post’ button on the ‘Ask Question’ page.

Output Specifications

‘Question Category should be added’ error message should be viewed.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| Title: How to ask a question?  Description: I also do not know how to write description.  Category: | ‘Question Category should be added’ error message should be viewed. | ‘Question Category was added’ error message should be viewed. | nil | Passed |

Test Case Specification Identifier: T0022

Purpose: To check the functionality of ‘Viewing Question’ from ‘Question List’ page.

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User has to be on ‘Question List’ page.

Inter-case Dependencies: T0010 to be on ‘Question List’ page

Input Specifications:

Test Procedure

Click on the Question title

Output Specifications

Details of the question will be shown on Question page.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
|  | Details of the question will be shown on Question page. | Details of the question will be shown on Question page. | nil | Passed |

Test Case Specification Identifier: T0022

Purpose: To check the functionality of ‘Viewing Question’ from ‘Question List’ page.

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User has to be on ‘Question List’ page.

Inter-case Dependencies: T0010 to be on ‘Question List’ page

Input Specifications:

Test Procedure

Click on the Question title

Output Specifications

Details of the question will be shown on Question page.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
|  | Details of the question will be shown on Question page. | Details of the question will be shown on Question page. | nil | Passed |

Test Case Specification Identifier: T0023

Purpose: To check the functionality of ‘Viewing Question’ from specific user’s profile page.

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User has to be on Own or other user profile page.

Inter-case Dependencies:

Input Specifications:

Test Procedure

Click on the Question title from ‘Asked Question’ List.

Output Specifications

Details of the question will be shown on Question page.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
|  | Details of the question will be shown on Question page. | Details of the question will be shown on Question page. | nil | Passed |

Test Case Specification Identifier: T0024

Purpose: To check the functionality of ‘Viewing Question’ from specific user’s profile page.

Special Environmental: Internet should be in working condition. Database software through which the data will be retrive should be in running condition.

Special Procedural Requirements: User has to be on Own or other user profile page.

Inter-case Dependencies:

Input Specifications:

Test Procedure

Click on the Question title from ‘Answered Question’ List.

Output Specifications

Details of the question will be shown on Question page.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
|  | Details of the question will be shown on Question page. | Details of the question will be shown on Question page. | nil | Passed |

Test Case Specification Identifier: T0025

Purpose: To check the functionality of Answering Question’

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User has to be on ‘View Question’ page

Inter-case Dependencies: T0024

Input Specifications:

Answer of the question. It can be any characters but at least 1 character and at most 1000 characters.

Test Procedure

Type answer on the Text box

Click the ‘post’ button

Output Specifications

Provided answer will be viewed on the ‘View Question’ page.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| This is my answer. | Provided answer will be viewed on the ‘View Question’ page. | Provided answer was viewed on the ‘View Question’ page. | nil | Passed |

Test Case Specification Identifier: T0026

Purpose: To check the functionality of Answering Question’

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User has to be on ‘View Question’ page

Inter-case Dependencies: T0024

Input Specifications:

Post answer without any text

Test Procedure

Type no text

Click the ‘post’ button

Output Specifications

‘Please type at least any text’ message will be shown.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| nil | ‘Please type at least any text’ message will be shown. | Provided answer was viewed on the ‘View Question’ page. | nil | Failed |

Test Case Specification Identifier: T0027

Purpose: To check the functionality of Answering Question’

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User has to be on ‘View Question’ page

Inter-case Dependencies: T0024

Input Specifications:

Type more than 1000 character for answer.

Test Procedure

Type more than 1000 characters

Click the ‘post’ button

Output Specifications

‘This answer is too big’ message will be shown.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
| More than 1000 characters | ‘This answer is too big’ message will be shown. | Provided answer was viewed on the ‘View Question’ page. | nil | Failed |

Test Case Specification Identifier: T0028

Purpose: To check the functionality of voting question.

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User has to be on ‘View Question’ page and be logged in.

Inter-case Dependencies: T0024, T0007

Input Specifications:

Test Procedure

Click on the thumbs up button

Output Specifications

The count of vote will be increased.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
|  | The count of vote will be increased. | The count of vote was be increased. | nil | Passed |

Test Case Specification Identifier: T0029

Purpose: To check the functionality of down voting question.

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User has to be on ‘View Question’ page and be logged in. The question should be voted by the user.

Inter-case Dependencies: T0024, T0007, T0028

Input Specifications:

Test Procedure

Click on the thumbs up button

Output Specifications

The count of vote will be decreased.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
|  | The count of vote will be decreased. | The count of vote was be decreased. | nil | Passed |

Test Case Specification Identifier: T0030

Purpose: To check the functionality of voting answer.

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User has to be on ‘View Question’ page and be logged in.

Inter-case Dependencies: T0024, T0007

Input Specifications:

Test Procedure

Click on the thumbs up button

Output Specifications

The count of vote will be increased.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
|  | The count of vote will be increased. | The count of vote was not increased. | Only a single answer’s vote can be increased | Failed |

Test Case Specification Identifier: T0031

Purpose: To check the functionality of down voting answer.

Special Environmental: Internet should be in working condition. Database software through which the data will be stored should be in running condition.

Special Procedural Requirements: User has to be on ‘View Question’ page and be logged in. The question should be voted by the user.

Inter-case Dependencies: T0024, T0007, T0028

Input Specifications:

Test Procedure

Click on the thumbs up button

Output Specifications

The count of vote will be decreased.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
|  | The count of vote will be decreased. | The count of vote was not decreased. | Only a single answer’s vote can be decreased | Failed |

Test Case Specification Identifier: T0032

Purpose: To check the functionality of viewing profile.

Special Environmental: Internet should be in working condition. Database software through which the data will be retrieve should be in running condition.

Special Procedural Requirements: User should be logged in

Inter-case Dependencies: T0007

Input Specifications:

Test Procedure

Click on Profile button.

Output Specifications

User’s own profile page will be viewed.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
|  | User’s own profile page will be viewed. | User’s own profile page was viewed. | nil | passed |

Test Case Specification Identifier: T0033

Purpose: To check the functionality of viewing other’s profile.

Special Environmental: Internet should be in working condition. Database software through which the data will be retrieve should be in running condition.

Special Procedural Requirements:

Inter-case Dependencies:

Input Specifications:

Test Procedure

Click on Profile button.

Output Specifications

Other user profile page will be viewed.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Testing input | Expected output | Actual input | Anomalies Detected | Status |
|  | Other user profile page will be viewed. | Other user profile page was viewed. | nil | passed |