Assignment - 2

(Manual Testing)

1. What is Exploratory Testing?

Exploratory testing is a software testing method that allows testers to designand run tests without predefined test cases.

2. What is traceability matrix?

A traceability matrix, also known as a requirements traceability matrix (RTM), is a document that tracks the relationship between requirements and otherartefacts in a project.

3. What is Boundary value testing?

Boundary testing is a black-box testing technique that software developers often use to check the errors at the boundaries or extreme ends of a giveninput domain.

4. What is Equivalence partitioning testing?

Equivalence partitioning is a technique that divides the input domain of asystem into partitions or classes that are expected to produce the same output or behaviour.

5. What is Integration testing?

Integration testing is a type of software testing that verifies how different components of an application work together.

6. What determines the level of risk?

Several factors determine the risk levels in risk management, including

the likelihood and potential impact of risks, the organization's risk appetite, industry regulations and standards, and the organization's risk management experience and maturity.

7. What is Alpha testing?

Alpha Testing is definitely performed and carried out at the developing organizations location with the involvement of developers. It comes under the category of both White Box Testing and Black Box Testing.

8. What is beta testing?

Beta Testing (field testing) is performed and carried out by users or you can say people at their own locations and site using customer data. It is only a kind of Black Box Testing.

9. What is component testing?

Component(Unit) – A minimal software item that can be tested in isolation. It

means "A unit is the smallest testable part of software."

Component Testing – The testing of individual software components.

| 40 | What is functional quotom tooting? |
|-----|---|
| 10. | What is functional system testing? |
| | Functional Testing: Testing based on an analysis of the specification |
| | of thefunctionality of a component or system Functional testing |
| | verifies that each |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

function of the software application operates in conformance with the requirement specification.

Types of Functional testing

- Unit Testing
- Smoke Testing
- Sanity Testing
- Integration Testing
- White box testing
- Black Box testing
- Acceptance testing
- Regression Testing.
- 11. What is Non-functional system testing?

Non-Functional Testing: Testing the attributes of a component or system that do not relate to functionality, e.g. reliability, efficiency, usability, interoperability, maintainability and portability.

Types of Non-functional testing

- Performance Testing
- Load Testing
- Volume Testing
- Stress Testing
- Security Testing

| · Installation Testing | | |
|-------------------------|--|--|
| · Penetration Testing | | |
| · Compatibility Testing | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

Migration Testing

12. What is GUI testing?

Graphical User Interface (GUI) testing is the process of testing the system's GUI of the System under Test. GUI testing involves checking the screens withthe controls like menus, buttons, icons, and all types of bars – tool bar, menubar, dialog boxes and windows etc.

13. What is adhoc testing?

The Error guessing is a technique where the experienced and good testers are encouraged to think of situations in which the software may not be able tocope. Adhoc testing is an informal testing type with an aim to break the system.

14. What is load testing?

Load testing - Its a performance testing to check system behavior under load. Testing an application under heavy loads, such as testing of a web site undera range of loads to determine at what point the system's response time degrades or fails. This testing helps determine how the application behaves when multiple users access it simultaneously.

| 15. What is stress Testing ? |
|--|
| Stress testing - System is stressed beyond its specifications to check |
| how andwhen it fails. Performed under heavy load like putting large |
| number beyond storage capacity, complex database queries, |
| continuous input to system or |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

database load. Stress testing is used to test the stability & reliability of the system. This test mainly determines the system on its robustness and error handling under extremely heavy load conditions.

16. What is white box testing and list the types of white box testing?

White Box Testing: Testing based on an analysis of the internal structure of the component or system. Structure-based testing technique is also known as 'white-box' or 'glass-box' testing technique because here the testers require knowledge of how the software is implemented, how it works.

- Web Based Testing :
- Desktop Based Testing:
- Mobile Based Testing:
- Game Based Testing:
- 17. What is black box testing? What are the different black box testingtechniques?

Black-box testing: Testing, either functional or non-functional, without reference to the internal structure of the component or system. The testers have no knowledge of how the system or component is structured inside thebox.

- Equivalence partitioning
- Boundary value analysis
- Decision tables

| | ○ State transition testing |
|-----|---|
| | Use-case Testing |
| | Other Black Box Testing |
| | |
| | |
| | |
| 18. | Mention what are the categories of defects? |
| | o deviation from standards, |
| | • |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

- missing requirements,
- design defects,
- o non-maintainable code,
- inconsistent interface specifications.
- 19. Mention what big bang testing is?

In Big Bang integration testing all components or modules is integrated simultaneously, after which everything is tested as a whole. Big Bang testing has the advantage that everything is finished before integration testing starts.

20. What is the purpose of exit criteria?

Purpose of exit criteria is to define when we STOP testing either at the:

- End of all testing i.e. product Go Live
- End of phase of testing (e.g. hand over from System Test to UAT)
- 21. What is the purpose of exit criteria?

Regression Testing: Testing of a previously tested program following modification to ensure that defects have not been introduced or uncovered inunchanged areas of the software, as a result of the changes made. It is performed when the software or its environment is changed.

22. What is 7 key principles? Explain in detail?

There are multiple matches for "7 key principles", including the seven principles of software testing, the seven principles of quality

| management, and the seven data protection principles: |
|---|
| |
| |
| 1. Testing shows presence of Defects |
| 2. Exhaustive Testing is Impossible! |
| 3. Early Testing |
| |
| 4. Defect Clustering |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

- 5. The Pesticide Paradox
- 6. Testing is Context Dependent
- 7. Absence of Errors Fallacy

1 Testing shows presence of Defects

Testing reduces the probability of undiscovered defects remaining in the softwarebut, even if no defects are found, it is not a proof of correctness.

2 Exhaustive Testing is Impossible!

Testing everything including all combinations of inputs and preconditions is not possible. So, instead of doing the exhaustive testing we can use risks and priorities tofocus testing efforts.

3 Early Testing

Testing activities should start as early as possible in the software or system development life cycle, and should be focused on defined objectives.

Testing activities should start as early as possible in the development life cycle

4 Defect Clustering

A small number of modules contain most of the defects discovered during pre-release testing, or are responsible for the most operational

| failures. Defects are not evenly spread in a system They are 'clustered'. |
|---|
| 5 The Pesticide Paradox |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

If the same tests are repeated over and over again, eventually the same set oftest cases will no longer find any new defects.

To overcome this "pesticide paradox", the test cases need to be regularly reviewed and revised, and new and different tests need to be written to exercise different parts of the software or system to potentially find more defects.

6 Testing is Context Dependent

Testing is basically context dependent. Testing is done differently in different contexts. Different kinds of sites are tested differently.

For example Safety – critical software is tested differently from an ecommerce site.

7 Absence of Errors Fallacy

If the system built is unusable and does not fulfill the user's needs and expectations then finding and fixing defects does not help. If we build a system and, indoing so, find and fix defects.

It doesn't make it a good system Even after defects have been resolved it may still be unusable and/or does not fulfil the users' needs and expectations.

23. Difference between QA v/s QC v/s Tester

| SR | Quality Assurance | Quality Control | Testing |
|----|---|---------------------------|--------------------------------------|
| 1 | Activities which ensure | Activities which | Activities which |
| | the implementation of | ensurethe | ensure the |
| | processes, procedures and standards incontext | verification of developed | identification of bugs/error/defects |
| | to verification of | software with | inthe Software. |
| | developed software | respect to | |
| | and | documented (or not | |
| | | in | |

| | intended requirements. | some | |
|---|------------------------------|---------------------|------------------|
| | | cases) | |
| | | requirement | |
| | | S. | |
| 2 | Focuses on processes | Focuses on actual | Focuses on |
| | andprocedures rather | testing by | actualtesting. |
| | than conducting actual | executing Software | |
| | testing on the system. | with intend to | |
| | | identify bug/defect | |
| | | through | |
| | | implementationof | |
| | | procedures and | |
| | | process | |
| 3 | Process oriented activities. | Product | Product |
| | | oriented | oriented |
| | | activities. | activities. |
| 4 | Preventive activities. | It is a | It is a |
| | | corrective | preventive |
| | | process. | process. |
| 5 | It is a subset of | QC can be | Testing is the |
| | SoftwareTest Life | considered as the | subsetof Quality |
| | Cycle (STLC). | subset of Quality | Control. |
| | | Assurance. | |

24. Difference between Smoke and Sanity?

| Sanity Testing |
|--|
| Sanity Testing is done to check the new functionality / bugs have been fixed |
| |
| The objective of the testing is to verify the "rationality" of the system |
| |

| order to the with more | in order proceed to proceed |
|------------------------------|-----------------------------|
| rigoroustesting | withmore rigorous testing |
| This testing is performed by | Sanity testing is usually |
| thedevelopers or testers | performedby testers |
| Smoke testing is | Sanity testing is usually |
| usuallydocumented | not documented and is |
| or scripted | unscripted |

25. Difference between verification and Validation

| Criteria | Verification | Validation |
|--------------------|---|--|
| Definitio n | The process of evaluating work- products (not the actual final product) of a development phase to determine whether they meet the specified requirements for that phase. | The process of evaluating software during or at the end of the development process to determine whether it satisfies specified business requirements. |
| Objectiv e | To ensure that the product is being built according to the requirements and design specifications. In otherwords, to ensure that work products meet their specified requirements. | To ensure that the product actually meets the user's needs, and that the specifications were correct in the first place. In other words, to demonstrate that the product fulfills its intended use when placed |

| | | in its intended |
|-----------|-----------------------------|------------------------------|
| | | environment. |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| Question | Are we building the product | Are we building the |
| | right? | rightproduct? |
| Evaluatio | Plans, Requirement Specs, | The actual product/software. |
| n | Design | |

| Items | Specs, Code, Test Cases | |
|------------|-------------------------|-----------|
| Activities | - Reviews | - Testing |
| | - Walkthroughs | |
| | - Inspections | |

26. Explain types of Performance testing.

- 1. Load testing
- 2. Stress testing
- 3. Endurance testing
- 4. Spike testing
- 5. Volume testing
- 6. Scalability testing

27. What is Error, Defect, Bug and failure?

A mistake in coding is called error, error found by tester is called defect, defectaccepted by development team then it is called bug, build does not meet the requirements then it is failure.

28. Difference between Priority and Severity

| Priority | Severity |
|------------------------|----------------------|
| The order in which to | The degree of impact |
| address an issue based | anissue has on a |
| onits importance | system orapplication |

| Helps allocate resources | | |
|--------------------------|---------|--|
| | urgency | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

| and determine the order inwhich to fix issues | of an issue's resolution |
|---|--|
| Can be different fordifferent users or businesses | In theory, should be the same across organisations |
| How much the softwarematters to the business | How much a flaw disrupts the usability of software |

29. What is Bug Life Cycle?

A computer bug is an error, flaw, mistake, failure, or fault in a computer programthat prevents it from working correctly or produces an incorrect result. Bugs arise from mistakes and errors, made by people, in either a program's source code or its design.

30. Explain the difference between Functional testing and Non-functional testing

|--|

| Functional testing is | Testing checks the |
|------------------------------------|--|
| performed using the Non- | Performance, reliability, |
| Functional functional | scalability and other non- |
| specification provided by the | functional aspects of the |
| client and verifies the system | softwaresystem. |
| against thefunctional | |
| requirements. | |
| Functional testing is executed | Non functional testing |
| first | should be performed after |
| | functional testing |
| Manual testing or automation tools | Using tools will be effective for this |

| can be used for functional testing | testing |
|---|--|
| Business requirements are theinputs to functional testing | Performance parameters like speed, scalability are inputs to non-functional testing. |
| Functional testing describes whatthe product does | Non-functional testing describeshow good the product works |
| Easy to do manual testing | Tough to do manual testing |

31. To create HLR & Testcase of

- 1) Instagram
- 2) Facebook

INSTAGRAM HLR

| id no | functionality name | description |
|-------|--------------------------------------|---|
| 1001 | Verify website URL | when i click on websiteit's open properly |
| 1002 | Verify tab view | it's show proper preview |
| 1003 | Verify tab preview | it's show proper logoand website name |
| 1004 | Verify phone slider on home page | it shows us proper slideshow of Instagram |
| 1005 | Verify phone number, email, username | it is clickable |
| 1006 | Verify password | it is clickable |
| 1007 | | password must be atleast six characters |

| 1008 | Verify login button | log in botton is not clickable when field is empty |
|------|----------------------------|---|
| 1009 | Verify login button | when we enter email and password than it isclickable |
| 1010 | Verify login button | when we put cursur onit than it is shows us hover effect |
| 1011 | Verify login with Facebook | it is clickable but not shows us hover effect |

| 1012 | Verify forgot password | it is clickable but notshow | | |
|------|------------------------------|-----------------------------|--|--|
| | | any effect | | |
| 1013 | Verify signup botton | it is clickable | | |
| 1013 | Verify Signup Dotton | but notshow | | |
| | | hower effect | | |
| 1014 | Verify google play botton | it is clickable | | |
| 1014 | Verny google play botton | and navigates to | | |
| | | play stor | | |
| | | it is clickable and | | |
| 1015 | Verify microsoft botton | navigates to | | |
| | | microsoftapp | | |
| | | all the footer | | |
| 1016 | Verify footer option | option is clickable | | |
| | | and shows us | | |
| | | underline effect | | |
| | check phone number , email , | when we put | | |
| 1017 | usernamefield | cursur on it than it | | |
| | | is not shows us | | |
| | | hover effect | | |
| | | when we put | | |
| 1018 | check password | cursur on it than it | | |
| | | is not shows us | | |
| | | hover effect | | |

INSTAGRAM TEST CASE

| Test c ase ID | Functi o nality ID | Testca se Name | Testca se Summa ry | Pre- Condi tion | Steps | Tes t | Expec ted Result | Actu al Resu It | St at us |
|------------------------|-----------------------------|--------------------------|---|---|-------------------------------------|----------|---|--|----------------|
| 1 | 1001 | Verify website url | when i click on website it'sopen properly | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar | | it Must open prope r websi te | As per expe ct ed resul t | P a s s |

| 2 | 1002 | Verify tab view | it's show proper logo and websit e name | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar | it Must open prope r websi te | As per expe ct ed resul t | Pass |
|---|------|-----------------------------------|--|---|---|---|--|-------------|
| 3 | 1003 | Verify tab previe w | it's show proper previe w | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope nnew tab 3. Put cursor on website tab | it Must prope r tab previe w | As per expe ct ed resul t | pass |
| 4 | 1004 | Verif y phone slider on home page | it should be shows us proper slidesho w | Inter net, Brow s er & | 1. Enter Urlin Address bar 2. Open | phone slider is Must shows | As per expe ct ed resu It | p a s |

| | | | of | Webs | website | us | | |
|---|------|-----------|------------------|------------------|---------------|---------------|---------|---|
| | | | instagr am | it e in worki | s. check | slide show | | |
| | | | | ng | slider | of | | |
| | | | | condi | on | insta | g | |
| | | | | ti on | page | ra | n | |
| | | | | | | page | | |
| | | | | Inter | | it | | |
| | | | | net, | 1. Enter | Mus | t | |
| | | | it | Brow | Urlin | show | | |
| | | check | should | s er | Address | us | As | |
| 5 | 1005 | phone | be | & | bar | diffre | | р |
| | | slider on | shows | Webs | 2. Ope | nt | expe | а |
| | | home | diffrent | ite in | n websi | imag | | S |
| | | page | images | worki | te | s on | | S |
| | | | of | ng | 3. che | the | t | |
| | | | instagra | condi | ck | home | | |
| | | | m | ti on | slider | page | • | |
| | | | | | on | of | _ | |
| | | | | | page | insta | _ | |
| | | | log in | | hge | ram | | |
| | | | log in botton | Inter | | whe | 1 | |
| | | | should | net, | 1. Enter | we | | |
| | | | notbe | Brow | Urlin | ente | r | |
| | | | clickabl | s er | Address | allth | | |
| 6 | 1006 | Verify | e but | & | bar | infor | P - | р |
| • | 1000 | login | when | Webs | 2. Ope | atio | 02100 | а |
| | | botton | we | ite in | n 2. Opc | than | | S |
| | | | enter | worki | websi | Mus | 1000 | S |
| | | | email | ng | te | bee | • | |
| | | | and | condi | 3. click | click | ~ | |
| | | | passwor | tion | on login | bl e | | |
| | | | d than it | | botton | | | |
| | | | is | | | | | |
| | | | clickabl | | | | | |
| | 1 | | е | Ind. | | | | |
| | | | | Inter | | whe | า | |
| | | | when | net, | 1. Enter | we | | |
| | | | we put | Brow | Urlin | put | As | |
| | | Verify | cursur | s er & | Address | curs | per | р |
| 7 | 1007 | login | on it | Webs | bar | n on | t expe | a |
| | | botton | than it | ite in | 2. Ope | than | t ct ed | S |
| | | 2011011 | should | worki | n | Mus | resul | s |
| | | | be | | websi | shov | ' t | |
| | | | shows | ng condi | te | us | | |
| | | | us hover | ti | 3. click | hove | | |
| | | | effect | on | on login | effec | t | |
| | | | | | botton | | | |

| 8 | 1008 | Verify login with facebook | it should be clickab le | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on login with facebo ok botton | when we click on it than it Must clicka ble | As per expe ct ed resul t | p a s s |
|----|------|----------------------------------|--|---|--|--|--|------------------|
| 9 | 1009 | Verify login with facebook | it should not be shows hover effect | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on login with facebo ok botton | when we put cursu n on it than it Must show us hover | As per expe ct ed resul t | p a s s |
| 10 | 1010 | Verify forgot passwo rd | it should be clickab le | Inter net, Brow s er & Webs ite in worki n g | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on forgot password | when we click on it than it Must clicka ble | As per expe ct ed resul t | p a s s |

| | | | • | 1 | - | , | 1 | |
|----|------|--|--|---|--|---|--|------------------|
| | | | | cond iti on | | | | |
| 11 | 1011 | Verify forgot passwo rd | it should not be shows hover effect | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on forgot password | when we put cursu n on it than it Must show us hover | As per expe ct ed resul t | p a s s |
| 12 | 1012 | Verif y signu p botto n | it should be clickab le | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on signup botton | when we click on it than it Must clicka ble | As per expe ct ed resul t | p a s s |
| 13 | 1013 | Verif y signu p botto n | it should not be shows hover effect | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on signup botton | when we put cursu n on it than it Must show us hover | As per expe ct ed resul t | p a s |
| 14 | 1014 | Verify google play botton | it should be clickab le | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on playsto re | when we click on it than it Must clicka ble | As per expe ct ed resul t | p a s s |

| 15 | 1015 | Verify google play botton | it should be navigat esus to play store app | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on playsto re botton | it Must navig at es us to playst or e app | As per expe ct ed resul t | p a s s |
|----|------|------------------------------------|--|---|--|--|--|------------------|
| 16 | 1016 | Verify micros oft botton | it should be clickab le | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on micros oft | when we click on it than it Must clicka ble | As per expe ct ed resul t | p a s s |
| 17 | 1017 | Verify micros oft botton | it should be navigat es us to | Inter net, Brow s er & | 1. Enter Urlin Address bar 2. Open | it Must navig at es us to | As per expe ct ed resu It | p a s |

| | | | micros oft app | Webs it e in worki ng condi ti on Inter net, Brow s er | website 3. click on micros oft 1. Enter Urlin Address | micros oft app when we | As | |
|----|------|--|--|---|--|---|--|--------------------|
| 18 | 1018 | Verif y foot er optio n | botton should be clickabl e | & Webs ite in worki ng condi ti on | bar 2. Ope n websi te 3. click on footer option s | click on it than it Must clicka ble | per expe ct ed resul t | p a s s |
| 19 | 1019 | Verif y foot er optio n | all the botton should bedone proper work | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on footer option s | all the optio n Must work prop er | As per expe ct ed resul t | p a s |
| 20 | 1020 | Verif y foot er optio n | it should be shows us underli ne effect | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on footer option s | when we put cursur on it than it Must shows underl ine effect | As per expe ct ed resul t | p a s s |
| 21 | 1021 | Verify phone number , email , userna | when we put cursur on it than it should | Inter net, Brow s er & Webs ite in worki | 1. Enter Urlin Address bar 2. Ope n websi te | when we click on it than it Must | whe n we click on it than not show | Fa i le d |

| | | | shows us hover effect | ng condi ti on | 3.click on phone number,e m ail,userna m e box | | s us hover effect | hove r effec t | |
|----|------|--|---|---|--|---------------------------------|---|---------------------------|------------------|
| 22 | 1022 | Verify phone number , email , userna me | it should be slickab; e when we cllick on it | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3.click on phone number,e m ail,userna m | | when we click on it than it Must clicka ble | As per expe ct ed resul t | p a s s |
| 23 | 1023 | Verify phone number , email , userna me | email or phone number or usernam e is should be in proper way | Inter net, Brow s er & Webs ite in worki ng condi ti on | e box 1. Enter Urlin Address bar 2. Ope n websi te 3.click on phone number,e m ail,userna m e box | Shreypatel04 2@ gmail.com | the forma te of enter numb er s or email Must in prope r way | As per expe ct ed resul t | p a s s |

| 24 | 1024 | Verify passwo rd | it should be slickab; e when we cllick on it | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on passwo rd | | when we click on it than it Must clicka ble | As per expe ct ed resul t | p a s s |
|----|------|------------------------|--|---|--|----------|--|---|--------------------|
| 25 | 1025 | Verify passwo rd | when we put cursur on it than it should not be shows us hover effect | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on passwo rd | | when we put cursu n on it than it Must show us hover effect | but whe n we click on it than itnot show s hove r effe ct | Fa i le d |
| 26 | 1026 | Verify passwo rd | passwor d must be at least 6 charact ers | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on passwo rd | shrey#44 | the passw or d is secure and it Must at least 6 chara ct ers | As per expe ct ed resul t | p a s s |

FACEBOOK HLR

| id | functionality name | descripti on |
|----------|--------------------|---|
| 100 1 | Check website url | when i click on website it's openproperly |
| 100 2 | check tab view | it's show proper -logo and website name |
| 100 3 | check tab preview | it's show proper preview |

| | check email or | it is clickable and also shows |
|----------|--------------------------------|--|
| 100 | phonenumber | us hovereffect |
| 4 | bar | |
| 100 5 | check password | it is clickable and also shows us hovereffect |
| 100 6 | check forgot password | it's clickable and when we click on thanit's shows us under line |
| 100 7 | check login botton | it is clickable |
| 100 8 | check create account | it is clickable and also shows us hovereffect |
| 100 9 | check create a pageoption | it's clickable and when we click on thanit's shows us under line |
| 101 0 | check language in footer | there are many diffrent language aregiven and aslo all this is clickable |
| 101 1 | check pluse option infooter | when we click on pluse option than itnavigates us to show more language |
| 101 2 | check footer option | when we click on it than the footeroption is shows us underline |
| 101 3 | check login botton | when we put cursur on it thann it notshow hover effect |

FACEBOOK TEST CASE

| | | | | Pre- | | | | | |
|--------------------|-----------------------------|------------------------------|--|--|---|-----------|--|----------------------------------|--------------------|
| Test case ID | Functi on ality ID | Testca se Name | Testca se Summary | Condit io n | Ste ps | Test Data | Expecte d Result | Actu al Resu It | St a tu s |
| 1 | 1001 | Verify website url | when i click on website it's open properly | Intern et, Brows er& Websi tein worki ng condit | 1. Ent er Url in Add r ess bar | | it Must open prope r websi te | As per expec ted result | Pa s s |
| 2 | 1002 | Verify tab view | it's show proper logo and website name | Intern et, Brows er& Websi tein worki ng condit io n | 1. Ent er Url in Add r ess bar | | it Must open prope r websi te | As per expec ted result | Pa s s |
| 3 | 1003 | Verify tab previe w | it's show proper preview | Intern et, Brows er& Websi tein worki ng condit ion | 1. Ent er Url in Add r ess bar 2. Op en ne w tab 3. | | it Must show s prope r tab previe w | As per expec ted result | pa s s |

| | | | | | cur sor on we b sit e tab | | | |
|---|------|---|--|---|---|--|-------------------------|--------------|
| 4 | 1004 | Verify emailor phone number bar | it should be clickable whenwe click on it | Intern et, Brows er& Websi tein worki ng condit ion | 1. Ent er Url in Add r ess bar 2. ope n we site 3. Put cur s or | when we clcik on it than it Must clickab le | As per expec ted result | pa s s |

| | | | | | on em ail or pho ne nu m ber bo x | | | |
|---|------|---|--|---|---|--|-------------------------|--------------|
| 5 | 1005 | Verify emailor phone number bar | it should be shows us hover effect when we putcursur on it | Intern et, Brows er& Websi tein worki ng condit ion | Ent er Url in Add r ess bar 2. Op en we b sit e 3. Put cur s or on em ail or pho ne nu ber bo x | we put cursur onit than Must shows us hover effect | As per expec ted result | pa s s |

| 6 | 1006 | Verify emailor phone number bar | we could entera valid value in this box | Intern et, Brows er& Websi tein worki ng condit ion | 1. Ent er Url in Add r ess bar 2. Op en we b sit e 3. Put cur s or on em ail or pho ne nu m ber | | we Must enter a valid or proper value in this box | As per expec ted result | pa s s |
|---|------|---|--|---|---|--|---|----------------------------------|--------------|
| 7 | 1007 | Verify emailor phone number bar | we should enter either email or phone number | Intern et, Brows er& Websi tein worki ng condit ion | | patelshr ey @gmail.c om 9408308 18 1 | we Must enter phone numbe r or email eaithe r one | As per expec ted result | pa s s |

| | | | | | we b sit e 3. Put cur s or on em ail or pho ne nu m ber bo x | | | |
|---|------|------------------------|--|---|---|--|-------------------------|--------------|
| 8 | 1008 | Verify passwor d | it should be clickable whenwe click on it | Intern et, Brows er& Websi tein worki ng condit ion | 1. Ent er Url in Add r ess bar 2. Op en we b sit e 3. Put cur s or on pas s wor d | when we clcik on it than it Must clickab le | As per expec ted result | pa s s |

| 9 | 1009 | Verify passwor d | it should be shows us hover effect when we putcursur on it | Intern et, Brows er& Websi tein worki ng condit ion | 1. Ent er Url in Add r ess bar 2. Op en we b sit e 3. Put cur sor on pas s wor d | | we put cursur onit than Must shows us hover effect | As per expec ted result | pass |
|----|------|------------------------|--|---|--|----------------|--|----------------------------------|--------------|
| 10 | 1010 | Verify passwor d | the password should be at least 8 characters | Intern et, Brows er& Websi tein worki ng condit ion | 1. Ent er Url in Add r ess bar 2. Op en we b sit e 3. Put | patelshre y | passwo rdMust atleast 8 charact ers so it is secure | As per expec ted result | pa s s |

| 1 1 | 1011 | Verify forgot passwor d | it should be clickable whenwe click on it | Intern et, Brows er& Websi tein worki ng condit ion | cur sor on pas s wor d 1. Ent er Url in Add r ess bar 2. Op en we b sit e 3. Put cur sor on for g ot pas s wor | when we clcik on it than it Must clickab le | As per expec ted result | pass |
|-----|------|----------------------------------|--|--|--|--|-------------------------|--------------|
| 1 2 | 1012 | Verify forgot passwor d | it should be shows us under line effect when we put cursur on it | Intern et, Brows er& Websi tein worki ng condit ion | d 1. Ent er Url in Add r ess bar 2. Op en we b sit e 3. Put cur sor on for | we put cursur onit than Must shows us underli ne effect | As per expec ted result | pa s s |

| | | | | | g ot pas s wor d | | | |
|-----|------|---------------------------|--|---|---|--|-------------------------|--------------|
| 1 3 | 1013 | Verify login botton | it should be clickable whenwe click on it | Intern et, Brows er& Websi tein worki ng condit ion | 1. Ent er Url in Add r ess bar 2. Op en we b sit e 3. Put cur sor on log in | when we clcik on it than it Must clickab le | As per expec ted result | pa s s |

| 1 4 | 1014 | Verify create account | it should be clickable whenwe click on it | Intern et, Brows er& Websi tein worki ng condit ion | bott on 1. Ent er Url in Add r ess bar 2. Op en we b sit e 3. Put cur s or on cre at e acc o unt | when we clcik on it than it Must clickab le | As per expec ted result | pass |
|-----|------|-----------------------------|--|---|--|--|-------------------------|--------------|
| 1 5 | 1015 | Verify create account | it should be shows us hover effect when we putcursur on it | Intern et, Brows er& Websi tein worki ng condit ion | 1. Ent er Url in Add r ess bar 2. Op en we b sit e 3. Put cur s or on cre at e acc o unt | we put cursur onit than Must shows us hover effect | As per expec ted result | pa s s |

| 1 6 | 1016 | Verify createa page option | it should be clickable whenwe click on it | Intern et, Brows er& Websi tein worki ng condit ion | 1. Ent er Url in Add r ess bar 2. Op en we b sit e 3. Put cur s or cre at e ne w pag e | | when we clcik on it than it Must clickab le | As per expec ted result | pass |
|-----|------|-------------------------------------|--|---|--|--|--|-------------------------|------|
|-----|------|-------------------------------------|--|---|--|--|--|-------------------------|------|

| 1 7 | 1017 | Verify createa page option | it should be shows us under line effect when we put cursur on it | Intern et, Brows er& Websi tein worki ng condit ion | 1. Ent er Url in Add r ess bar 2. Op en we b sit e 3. Put cur s or on cre at e a ne w pag e | we put cursur onit than is Must shows us underli ne effect | As per expec ted result | pa s s |
|-----|------|-------------------------------------|--|---|--|---|-------------------------|--------------|
| 1 8 | 1018 | Verify language infooter | the language should be clickable whenwe click on it | Intern et, Brows er& Websi tein worki ng condit ion | 1. Ent er Url in Add r ess bar 2. Op en we b sit e 3. Put cur s or on lan g uag es on foot er opti | when we clcik on itthan it Must clickabl e | As per expec ted result | pass |

| | | | | | ons | | | |
|-----|------|--------------------------------|--|---|--|---|-------------------------|--------------|
| 1 9 | 1019 | Verify language infooter | there shouldbe many diffrent languages | Intern et, Brows er& Websi tein worki ng condit ion | 1. Ent er Url in Add r ess bar 2. Op en we b sit e 3. Put cur s or on lan g uag es on foot e | therre are many laguage sMust require d | As per expec ted result | pa s s |

| 2 0 | 1020 | Verify pluse option in footer | it should be clickable whenwe click on it | Intern et, Brows er& Websi tein worki ng condit ion | r opti ons 1. Ent er Url in Add r ess bar 2. Op en we b sit e 3. che ck foot e | when we clcik on it than it Must clickab le | As per expec ted result | pa s s |
|-----|------|--|--|---|--|--|----------------------------------|--------------|
| 2 1 | 1021 | Verify pluse option in footer | when we click on pluse option than it should be navigates us to show more language | Intern et, Brows er& Websi tein worki ng condit ion | r 1. Ent er Url in Add r ess bar 2. Op en we b sit e 3. che ck foot e r | when we click pn it than it Must shows us more langua ge | As per expec ted result | pa s s |

| 2 2 | 1022 | Verify footer option | it should be shows us under line effect when we put cursur on it | Intern et, Brows er& Websi tein worki ng condit ion | 1. Ent er Url in Add r ess bar 2. Op en we b sit e 3. che ck foot e r | we put cursur onit than Must shows us underli ne effect | As per expec ted result | pa s s |
|-----|------|----------------------------|--|---|---|--|-------------------------|--------------|
| 2 3 | 1023 | Verify footer option | it should be clickable whenwe click on it | Intern et, Brows er& Websi tein worki ng condit ion | 1. Ent er Url in Add r ess bar 2. Op en we b sit e | when we clcik on itthan it Must clickabl e | As per expec ted result | pa s s |

| 2 4 | 1024 | Verify login botton | when we put cursur on it thann it should not be show hover effect | Intern et, Brows er& Websi tein worki ng condit ion | 3. che ck foot e r 1. Ent er Url in Add r ess bar 2. Op en we b sit e 3. Put cur s or on log in bott on | | when we click on it than it Must shows us hover effect | when we click on it than it not showi n g us any effect | Fai I ed |
|-----|------|---------------------------|---|---|---|--|--|---|-------------|
|-----|------|---------------------------|---|---|---|--|--|---|-------------|

Difference between SDLC and STLC

| Factor | SDLC | STLC |
|-----------------|--|---|
| Title | Software Delivery Lifecycle | Software Testing Lifecycly |
| Summary | Concerned with building software | Concerned with testing software |
| Objective | Ensure that software systems are built well | Ensure that software systems are tested sufficiently |
| Phases | Requirements Design Build Test Deploy Maintenance | Requirements analysis Planning Test development Environment setup Execution and closure |
| Involved people | Entire project team | Testers / QA engineers |
| Output | Usable software system | Tested software system |

32) What is the difference between test scenarios, test cases, and test scrip.# Test scenario

A scenario is any functionality that can be tested from use cases it Also called condition or possibility.

Scenario is give ideas in "What to be tested" scenarios are derived from use cases

Test case

Test cases involve the set of steps conditions and inputs which can be used whileperforming the testing task from test scenarios.

Testcase gives idea in "How to be tested"

Test cases are derived from test scenario

Test Script

A set of instructions that will be perform on the system under test to test identifyand system functions are as expected or not.

script is Test process specification

- 33) Explain what Test Plan is ? What is the information that should be covered ?
- -> Test plan is a document that describing the strategy scope, approach, resources & environment schedule be intended test activities.

Factours affected test planning

Test policy, testing objectives, project risk and availability of resources, testabilityTest plan Activities

Integrating and co-ordinating test activity in STLC, how result evaluate and testware, process

Exit criteria

Related to requirement fulfill, project constraint like time and budget and number of defects remain.

34) what is priority

priority is a term that defines how ast we need to fix a defect

| 35) what is severity |
|--|
| Severity is a term that denotes how severely a defect can affect the |
| functionality of the software |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

36) Bugs categories are

Categories of bugs

- (1) Database bug
- (2) GUI bug
- (3) Functionality bug
- (4) Security bug

37) Advantages of Bugzilla

Open source, free bug tracking tool.

Automatic Duplicate Bug

Detection.File/Modify Bugs

By Email.

Time tracking

Move Bugs Between

Installs. Multiple

Authentication Methods

LDAP

Apache server

Search option with advanced features Automated bug reporting; has an API to interact with system. Detailed permissions system Optimized

| database structure to enhance performance. |
|--|
| Robust security. |
| Powerful query |
| tool Ideal for small |
| projects |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

Integrated email capabilities

38) What are the different Methodologies in Agile Development Model?

1 Scrum

SCRUM is an agile development method which concentrates particularly on how tomanage tasks within a team based development environment

2 Kanban

Kanban is a very popular framework for development in the agile softwaredevelopment methodology.

39) Explain the difference between Authorization and Authentication in Web testing. What are the common problems faced in Web testing?

Authentication is verifies the user Authentication works through passwords, one-time pin, biometric information, and other information provided or entered by the user. Authentication is the first step of a good identity and access management process Authentication is visible to and partially changeable by the user Authorization determines what resources a user can access

Authorization works through settings that are implemented and maintained

| by theorganization |
|--|
| Authorization always takes place after authentication. Authorization isn't |
| visible to or changeable by the user. Problems faced in Web testing |
| Insufficient testing for browser compatibility Fail to conduct functional |
| testing across mobile Releasing newfeatures breaks the existing system |
| Bugs like crash, functional error, typos, controlflow error |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

40) Write a Scenario of Pen Stand

- Verify pen stand is reusable
- Verify that pen stand have proper structure
- Verify the different material of pen stand
- Verify that for different types of pen
 - Verify the usability of pen stand in any weather
 - Verify the transportability of pen stand
 - Verify that it can stand on any type of surface
 - Verify that pen stand have different compartment
 - Verify that it can contain other things small size diary

- > 41)Write a Scenario of Pen
- > -verify that the type of the pen. Ballpen or Gel Pen.
- > verify that the user is able to hold the pen properly or not.
- > verify that the pen is writing easily or not.
- > -verify that the material of the pen.
- > -verify that the ink flow of the pen.
- > -verify that pen is not making any kind of noise while writing.
- > -verify that the company name of the pen is displayed properly or not.
- > -verify that the company logo of the pen is displayed properly or not.
- > -verify that the line drawn by the pen is as per specification or not. Ex. 0.5,0.6

| \succ -verify that the pen is able to write on different types of paper. |
|--|
| verify that the ink of the pen is waterproof or not. |
| \succ -verify that other refills fit in the pen or not. |
| verify that pen is able to write at high speed. |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

- > -verify that amount of text or drawing can be done with the full refill of thepen.
- -verify that the ink should not get overflowed.
- > verify that the ink should not make an impression on the other side of thepage.
- > verify after dropping the pen from some height, the pen is working properly ornot.
- > -verify that ink spelled or not after dropping the pen from some height.
- > -verify when left open for some time without a pen cap, the pen is able towrite or not.
- > -verify that pen is able to write on a rough surface or not.
- > -verify that the pen is able to write on wet paper or not.
- > -verify without refill, the pen is working or not.

42) When to used Usability Testing?

Usability Testing identifies usability errors in the system early in development cycle and can save a product from failure. Text box, radio options, drop-down list alignment properly We use usability test when we have to check parameters like Effectiveness of the system, Efficiency, Accuracy & User Friendliness.

43) What is the procedure for GUI Testing?

- (2) Record and replay
- (3) Model based testing

44) Write a Scenario of Door

- -Verify that type of the door like a single door or bi-folded door.
- > -Check that type of doors like sensor door, automatic door, glass door, ormanual door.
- > -Check the brand name of the door.
- > -Check the color of the door.
- -Check that dimension of L*W*H of the door.
- > -Check the material of the door.
- > -Verify that lock is included or not.
- > -Check the thickness of the door.
- -Check if the glass panel is available on the door or not.
- -Check that door opens inside or outside
- > -Verify that door is waterproof or not.
- -Verify that door's quality is as per expected or not.
- > -Verify how much force is needed to open or close the door.
- > -Check any paintings or designs on the door.
- > -Verify that the stopper is available on the door not.
- > -Check the door have proper structure And designed
- > -Check the different material of door
 - Check the door is open on which side inside or outside.
- > -Check the size of the door is as per the specification document

| > -Check if any levels are on the door, like push or pull |
|---|
| > -Verify the availability of door in any colors |
| - Verify that door can be reusable |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

- Check the door is available in any size
- Verify the sustainability in any weather
- Verify door have in lock
- > Verify that the door makes any sounds while opening or closing
- Verify that door is damaged or not.
- Verify that door's condition in different seasons like rainy, winter, and summer
- > Verify that door is non-scratchable or not.
- > Check the door have locked in proper close and open
- > Check the transportability of door
- Verify that door is fireproof, bulletproof
- > Verify the automatic actions of close & open
- Check the usability of door at any surface

45). Write a Scenario of ATM

- Verify the slot for insertion of ATM card.
- Verify the unsuccessful operation due to insert ATM card in wrong angle.
- > Verifyunsuccessful operation due to invalid. account Ex: other bank ATMcard or time expired ATM card.
- > Verify the ATM screen as per specification or not.
- > Check the ATM machine is working properly
- > Verify the withdraw money action of ATM

| Verify that it can work in any weather condition | |
|--|--|
| Check the functionality of change pin | |
| > Check the usability of ATM with different users | |
| > check that Machine accepts card and PIN detail | |
| > check that Machine successfully take out the money | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

- > check that takes out the balance print after the withdraw
- > check that logs out of the client session immediately after withdrawsuccessfully
- > check that generates invalid money error to money asked larger than thesaving account balance
- > checks for the fix time in between the client sesion and wait period active inaccount
- Verify the text visible or not in ATM screen.
- > Verify successful entry of PIN number.
- > Verify that pin is encrypted and when entered.
- > Verify operation due to enter wrong PIN number 3 times
- > Verify successful selection of language.
- Verify successful selection of account type.
- Verify unsuccessful operation due to invalid account type.
- Verify successful selection of Withdrawal operation in Atm machine.
- check that Machine does not accept card and PIN
- check that Machine find wrong PIN
- > check that Machine find card insert in wrong way
- > check that Machine takes 3 invalid PIN attempt
- > check that Invalid account type selected in the menu
- > Expired card inserted in the machine
- Check that it's operating without power supply
- > Verify the multi user functionality at a time
- > Verify the ATM have fingerprint functionality
- > Check the authority of selection of note at withdrawal time
- > Check the functionality of desired money withdrawal option
- > Check the credit money functionality & limitations

| > | Verify the voice command functionality of ATM |
|---|---|
| > | Verify successful selection of amount to be withdrawn from ATM machine. |
| > | Verify successful withdrawal operation. |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

- Verify unsuccessful withdrawal operation due to wrong denominations in ATMmachine,
- > Verify unsuccessful withdrawal operation due to the amount is greater than the day limit.
- > Verify unsuccessful withdrawal operation due to lack of money in ATM.
- Verify unsuccessful withdrawal operation due to amount is greater than possible balance.
- > Verify unsuccessful withdrawal operation due to transactions is greater thanday limit.

46) Write a Scenario of Microwave

Oven Positive

- Verify that the oven's door gets closed properly
- > Check that the company name is properly displayed or not
- Check that the Brand logo is properly displayed on the microwave oven or not
- Check that size of the microwave oven.
- > Check that color of the microwave oven
- > Check that material of the microwave oven
- Check that capacity of the microwave oven
- Check that the compact design of the microwave oven
- Check that glass is turnable or not
- > Check that weight of the microwave oven
- > Check that dimensions of the microwave oven
- Check that voltage of the microwave oven

| > C | Check that batteries are required or not |
|-----|---|
| > C | Check that all buttons are properly worked or not |
| > C | Check that food is properly reheating or not |
| > C | Check that food is grilled properly or not |
| | Check that the digital displayed screen should be properly visible to users |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

- Check that oven's door is properly opened and get closed
- > Check that different kinds of food at different temperature
- Check that different kinds of containers
- > Check that temperature functionality is properly working or not
- > Check that the alarm sound system is properly working or not
- > Check that glass rotation speed is as expected
- Verify that the oven's door opens smoothly
- Check that it is use properly
- Check that it is constructed properly
- > Check the working functionality in any weather
- > Verify the availability of oven in any size big or small
- > Check that it have timer functionality
- > Verify the working functionality with different temperature
- > Check the strength of outer material of oven
- Check the multiuser functionality of oven
- Negative
- > Check oven condition when it runs for specific hours
- > Check that disconnecting power while cooking is in progress
- > Verify that it can stand on any surface
- > Check the working functionality without power supply
- > Check the modes for cooking the different items
- Check the transportability of oven
- Check that waterproof
- > Check the limit of operating temperature

| 47) Write a Scenario of Coffee vending machine |
|--|
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

- > Check that the company logo is properly displayed or not
- > Check the design of the vending machine
- Check that material of the vending machine
- > Check that dimension of the vending machine
- > Check that color of the coffee vending machine
- Check the size of the vending machine
- Check the height of the vending machine
- Check that weight of the coffee vending machine
- > Check that labels are properly displayed on buttons or not
- > Verify that all the buttons should be displayed properly.
- > Check that it is working properly
- Check the working condition in any weather
- Verify the multiuser functionality
- > Check the availability of multi beverages option
- > Check the timer functionality available
- Check the working condition without power supply
- > Check the easy transportability of machine
- > Verify that it have digital payment functionality
- Verif that the make coffee or not
- Verify that coffee vending machine should be off when the user press onpower OFF button
- > Verify that vending machine all buttons should be working properly
- > Verify that when the vending machine starts, the indicator lights should beworking properly.
- Verify that the mechanism should be working properly when ingredients are under capacity level
- Verify that the auto cleaner facility is working properly or not

| rking properly. |
|-----------------|
| or not |
| properly. |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| , |

- > Verify that the automatic temperature is working properly or not
- Verify that the safety lock system is available or not.
- Verify that the cleaner should work properly for the coffee vending machine.

48) Write a Scenario of Chair

- Check that the Chair has the color as per specification or not.
- Check that the arms of the Chair as per the specification or not.
- > Check that the seat as per the specification or not.
- > Check that the logo of the company is properly printed or not.
- > verify that length, breadth, and other size specifications of the Chair Chair asper the requirement specification or not.
- Check that the Size and shape should be confirmable for Sitting or not.
- verify that the material body of the Chair.
- > verify that the weight of the Chair.
- verify that the chair's material should not be easily damaged.
- Check that cushion is provided with a chair or not.
- > verify that the chair's legs are on the same level on the floor or not.
- > verify the height of the chair's seat from the floor.
- > Check that the chair is comfortable or not.
- verify that the chair is able to adjust to make height or low.
- verify that the chair should be enough space to be seat.
- > verify that the chair is stable enough to take an average human load.

| > | Check that there is back support |
|---|---|
| > | Check that chair have proper structure |
| > | Check the easy transportability of chair |
| > | Verify the different material of chair |
| > | Check the availability of chair in any size |
| > | Big or small |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

- > Check the sustainability in any weather condition
- Check the multiuser functionality of chair
- verify the balance of the chair with one arm.
- verify the balance of the chair with three legs.
- > verify Chair stress testing by dropping the Chair down from the practicalheight.
- > verify that nothing is breaking, no damage to the Chair and Chair isperformed without any issues.
- verify that how Chair is working at different climate environmental conditions.
- > Check that chair have wheels or rolling functionality
- > Check the seat adjustment functionality of chair
- Check the operate of chair by remote
- > Verify that it can stand on any surface
- > Check its sustainability against any weight

50). Write a Scenario of Gmail (receiving mail)

#Check that the recently received unread email is highlighted and bold in the Inboxsection.

- Check if all the elements of the received email are correctly displayed or not.
- Check whether the user clicks on the new email; it redirects the user to theemail content.

| Check if the email content is displaying in the proper for | mat or not. |
|--|-------------|
| > Check the attached documents of the email are downloa | dable. |
| > Check the already-read emails should not be the highligh | ıt. |
| > The number of unread email counts should be displayed | beside the |
| inbox textbox. | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

- Check if the count is increased as per the number of new emails you are received.
- Check the count is increased when you mark an email as unread.
- Check after opening or make as read an email. The count should be decreased.
- > Check the names are visible to all the users whose names are present in CC& To section.
- > Check those names or emails are present in the BCC section and should not display to others.
- > Check that Gmail open properly
- Check that it shows proper mail home page
- > Check that mail list shows with oldest and newest message
- > Check the scrolling functionality of mail list
- > Check that it shows different category of mail(primary, social,spam)
- Verify that it shows sender details
- > Check the compatibility of receive mail functionality
- > Check the receiving mail functionality without internet
- > Check the movement functionality of mail on same page
- > Check that it shows option of search data from sender
- 51). Scenario of Online shopping to buy product (flipchart)
 - > Check that open website propely
 - > Check that product is available on flipkart
 - Check that it shows proper page of product

| > Check that it shows price of product properly | |
|---|--|
| Check the available offers option | |
| > Check the terms & condition option of offers | |
| Check that shows proper produt details | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

- Check that it shows product specifications properly
- Check the product image option is working properly
- Check buy now option of product is working properly
- > Check that it shows pincode for delivery option of product
- > Check that on the product page, and a user can select the desired attribute of the product, e.g., size, color, etc.
- > Check that user can add to the cart one or more products.
- > Check that user can add products to the wish list.
- Check that users can buy products added to the cart after signing in to the application (or as per the website's functionality).
- > Check that user can successfully buy more than one products that were added to his/her cart.
- > Check that the limit to the number of products a user can buy is working correctly by displaying an error message and preventing the user from buyingmore than the threshold.
- > Check the availability of products at desired locations.
- Check that the Cash on the Delivery option of payment is working fine.
- Verify that the different pre-paid methods of payment are working fine.
- > Check that the product return functionality works fine.
- > Check that the Cancel Order option is present.
- > Check the buy products functionality without internet
- > Check that product price is available in different currecy
- Check that all offers can apply at a same time
- > Check that it can verify multi pincode at a same time
- > Check the availability of delivery out of country option

| > Check that proper send complete order | |
|---|--|
| | |
| | |
| 52). Write a Scenario of Wrist Watch | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

- Verify the wrist watch type whether it is Analog wrist watch,
 Digital wristwatch or Smart wrist watch.
- Verify that watch shows the correct time or not on the basis of region.
- Check that user is able to set the time or change the time or not on a wristwatch.
- > Check that user is also able to change the day on wrist watch if it is available.
- Check that all the parts of wrist watch are properly fitted or not.
- > Verify that the Date, Time and other information in a wristwatch is properly visible to the user not.
- > Verify the watch properly fit on the wrist or not.
- > Check the design of wrist watch as per requirement or not.
- > Verify if the watch is waterproof.
- Verify the colour, width, dial, and length of wrist watch as per CRS or not.
- > Verify that the materials used for the wrist watch body are as per requirementor not.
- > Verify the material used for wrist watch strap -Plastic , leather .etc
- Verify the wrist watch weight as per requirement or not.
- > Verify the Logo and name of company showing properly or not on watch.
- > Verify the functionality of the button of the watch working fine or not.
- > Check that functionality working proprly
- > Check the watch shows proper timing
- Verify that it is wearable on wrist watch

> Check that we can change time on watch > Verify the different outer material of watch > Verify the working functionality in any weather condition > Check the transportability of watch > Check that watch is waterproof > Verify the date functionality of watch

- Check the working functionality without cell
- Verify that it shows user temperature
- Check the connectivity with other devices
- > Check the measure functionality like heartbeat, bp etc...
- > Verify the strength of core material of watch

53). Write a Scenario of Lift

- > Verify the Physical appearance of the lift Dimension (Height width).
- > Check the metal type used in the lift Inside and outside are as perrequirement or not.
- > Verify the door of the lift is as per requirement or not.
- > Check the total capacity of the lift is as per requirement or not.
- > Check the total number of buttons inside the lift is as per requirement or not.
- > Check the total number of buttons outside of the lift is as per requirement ornot.
- Check the functionality of the button- Door open and close.
- > Check the light of the button getting on or not when the user presses it.
- > Check that the lift moves to the particular floor as the button of the floor isclicked.
- > Check that lift stops when up/down buttons on a particular floor are pressed.
- > Check whether the emergency button is available inside the lift or not.

| > Check that on click on the emergency button official getting inform |
|---|
| or not. |
| Check the functionality of other buttons like - Fan, Light etc. |
| Verify the speed of the lift is as per requirement or not. |
| Verify the functionality of the lift on overload |
| Check the time takes to open the door after reaching on floor. |
| Check that when the user presses the open button before |
| reaching thedestination floor. |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

- > Check the functionality indicator of the current floor status of the lift.
- Check the functionality of the voice indicator
- Check how much time the lift takes to reach from one floor to another.
- > Check how much time the lift takes to reach from the top to the ground floorwith different weights.
- > Check the specified weight for lift.
- > Check the lift functionality in an overload situation.
- > Check the lift functionality with no load.
- > Check that lift functionality properly up and down
- > Check that lift have proper structure
- Check that lift is working properly
- Verify that we can reach to place at any height
- Check that it can save SStime of humans
- > Check functionality in critical time at hospital
- > Check the multiuser functionality of lift using properly
- > Verify that it works in any weather condition
- > Check that it works without power supply lift up and downs
- > Check the travel functionality in horizontal direction
- > Verify the transportability of lift
- > Verify that it works with different speeds in lift
- > Check that lift have no limits for weight
- Check the operability with voice command
- 54). Write a Scenario of WhatsApp group (generate group)
 - Check whether the user can create a new one or not.

| > Check the user can add multiple contacts from the contact list. | |
|--|---|
| Verify the user can insert the group name and select an image for DP. | r |
| > Check the user can add and remove contacts from the group. | |
| Check that whatsapp setting and generate a new group | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

- > Check that it shows new group option
- Verify the available of contact list
- > Check that it shows search contact option
- Check that choose and add contact in new group
- > Check its multi selection functionality of member
- > Check functionality like set group name, group icon
- Verify the disappearing message functionality
- > Check new group generate functionality without internet
- > Verify the maximum member add limit in new group
- > Verify functionality of adding unsaved member in new group
- > Verify that delete all data in group admin

55). Write a Scenario of WhatsApp payment

- > verify that user is able to see Scan code screen on mobile phone or not
- > verify that QR code is scan from WhatsApp pay
- > verify that user can get message for payment
- Check that it shows payment option
- > Verify that it shows add bank account functionality
- Check the availability of bank list
- > Check the search bank functionality in payment option
- > Verify that we can send money to any valid UPI id
- > Check that payment is securely done through UPI pin
- Check payment functionality without internet
- Verify the maximum transferrable limit of payment

| > Check the multi payment functionality at a time | | | | | | |
|---|-----------------------|----------------|--------------------|-----|--|--|
| > Verify the | ne availability of pa | yment option i | in different curre | ncy | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

56). To create HLR & Testcase of Web

Based1.WhatsApp web

2. Instagram

WhatsApp web HLR

| Functiona lityid | functionality name | descripti on |
|---------------------|--------------------------------|---|
| 1001 | Check website url | when i click on website it's openproperly |
| 1002 | check tab preview | it's show proper preview |
| 1003 | check tab view | it's show proper logo and website name |
| 1004 | check whatsapp logo | it is not clickable |
| 1005 | check four options | it is not clickable but it is suggested us |
| 1006 | check QR code | it is in proper way |
| 1007 | check need help to getstart | it is clickable and also shows usunderline effect |
| 1008 | check video on web | it is clickable and shows us a video ofhow to start web |

WhatsApp web TEST CASE

| Test c ase ID | Functi onality ID | Testca se Name | Testca se Summary | Pre- Condi tion | Ste ps | Tes t Dat a | Expec ted Result | Actu al Resu It | St a tu s |
|------------------------|-------------------------|-------------------------|---|---|--|----------------------|---|---|--------------------|
| 1 | 1001 | Check website url | when i clickon website it's open properly | Intern et, Brow ser & Websi t e in worki n g cond | 1. Ent er Url in Add r | | it should open proper websit e | As per expe cted resul t | P a s s |

| | | | | ition | bar | | | |
|---|------|-----------------------------|--------------------------------|--|--|---|---|------|
| 2 | 1002 | check tab previe w | it's show proper preview | Intern et, Brow ser & Websi t e in worki n g condi ti on | 1. Ent er Url in Add r ess bar 2. Op en ne w | it shows proper tab previe w | As per expe cted resul t | pass |

| | | | | | tab 3. Put cur s or on web s it e ta b | | | |
|---|------|---------------------------|---|--|---|--|---|------------------|
| 3 | 1003 | check tab view | it's show proper logoand website name | Intern et, Brow ser & Websi t e in worki n g condi ti on | 1. Ent er Url in Add r ess bar | it should open proper websit e | As per expe cted resul t | P a s s |
| 4 | 1004 | check whatsa pplogo | it should not be clicka ble | Intern et, Brow ser & Websi t e in worki n g condi ti on | 1. Ent er Url in Add r ess bar 2. Op en ne w tab 3. che ckk wh at sap p log | it is clicka bleand when we click on it than it naviga tes home page or refresh the page | it is not click able | fai I |

| | | | | | • | | | |
|---|------|---------------------------|---|--|---|---|--------------------------------|----------|
| 5 | 1005 | check whatsa pplogo | it should not be shows hover effect | Intern et, Brow ser & Websi t e in worki n g condi ti on | 1. Ent er Url in Add r ess bar 2. Op en ne w tab 3. che ckk wh at sap p log o | when we put cursur on it than it show us hover effect | it is not show us hove effec t | fai I |

| 6 | 1006 | check four option s | it should not be clicka ble | Intern et, Brow ser & Websi t e in worki n g condi ti on | 1. Ent er Url in Add r ess bar 2. Op en ne w tab 3. che ck four opti o ns | when we click on it than it is work | it is not click able | fail |
|---|------|------------------------------|---|--|---|--|---|------|
| 7 | 1007 | check four option s | it should be suggeste d us | Intern et, Brow ser & Websi t e in worki n g condi ti on | 1. Ent er Url in Add r ess bar 2. Op en ne w tab 3. che ck four opti ons | it is sugges ted us how to login in web | As per expe cted resul t | pass |

| 8 | 1008 | check QR code | it is in proper way | Intern et, Brow ser & Websi t e in worki n g condi ti on | 1. Ent er Url in Add r ess bar 2. Op en ne w tab 3. che c k QR cod e | QR codeis proper way and also clear | As per expe cted resul t | pass |
|---|------|--------------------------------------|----------------------------------|--|--|---|---|-------------|
| 9 | 1009 | check needhelp to get start | it should be clickabl e | Intern et, Brow se | 1. Ent er Url | it is clicka ble when we | As per expe ct | p a s |

| | | | | r & Webs ite in worki ng condi tion | in Add r ess bar 2. Op en ne w tab 3. che ck foot er opti on | click on it. | ed resu It | |
|-----|------|--------------------------------------|---|--|--|--|---|------|
| 1 0 | 1010 | check needhelp to get start | it should beshows us underline effect | Intern et, Brow ser & Websi t e in worki n g condi ti on | 1. Ent er Url in Add r ess bar 2. Op en ne w tab 3. che ck foot er opti on | when weput cursur on it than it show us underli n e effect | As per expe cted resul t | pass |

| | 1 1 | 1011 | check videoon web page | it should be clickabl e | Intern et, Brow ser & Websi t e in worki n g condi ti on | 1. Ent er Url in Add r ess bar 2. Op en ne w tab 3. che ck foot er opti on 4.c h | | it is clicka ble when we click on it. | As per expe cted resul t | pass | |
|--|-----|------|------------------------------|----------------------------------|--|--|--|---|---|------|--|
|--|-----|------|------------------------------|----------------------------------|--|--|--|---|---|------|--|

| 1 2 | check videoon web page | it should beshows us how to start whatsap p web | Intern et, Brow ser & Websi t e in worki n g condi ti on | ec k vid eo 1. Ent er Url in Add r ess bar 2. Op en ne w tab 3. che ck foot er opti on 4.c h eck vid e o | | the video shows us how to conne ct whats ap p web | As per expe cted resul t | pass | |
|-----|------------------------|--|--|--|--|---|---|------|--|
|-----|------------------------|--|--|--|--|---|---|------|--|

INSTAGRAM HLR

| id no | functionality name | description |
|-------|--------------------|---|
| 1001 | Verify website URL | when i click on websiteit's open properly |
| 1002 | Verify tab view | it's show proper preview |
| 1003 | Verify tab preview | it's show proper logoand website name |

| 1004 | Verify phone slider on home page | it shows us proper slideshow of Instagram |
|------|--------------------------------------|---|
| 1005 | Verify phone number, email, username | it is clickable |
| 1006 | Verify password | it is clickable |
| 1007 | Verify password | password must be atleast six characters |
| 1008 | Verify login button | log in botton is not clickable when field is empty |
| 1009 | Verify login button | when we enter email and password than it isclickable |
| 1010 | Verify login button | when we put cursur onit than it is shows us hover effect |

| 1011 | Verify login with Facebook | it is clickable but not shows us hover effect |
|------|--|--|
| 1012 | Verify forgot password | it is clickable but notshow any effect |
| 1013 | Verify signup botton | it is clickable but notshow hower effect |
| 1014 | Verify google play botton | it is clickable and navigates to play stor |
| 1015 | Verify microsoft botton | it is clickable and navigates to microsoftapp |
| 1016 | Verify footer option | all the footer option is clickable and shows us underline effect |
| 1017 | check phone number , email , usernamefield | when we put cursur on it than it is not shows us hover effect |
| 1018 | check password | when we put cursur on it than it is not shows us hover effect |

INSTAGRAM TEST CASE

| Test c ase ID | Functi o nality ID | Testca se Name | Testca se Summa ry | Pre- Condi tion | Steps | Tes t | Expec ted Result | Actu al Resu It | St at us |
|------------------------|-----------------------------|--------------------------|---|--|-------------------------------------|----------|---|--|------------------|
| 1 | 1001 | Verify website url | when i click on website it'sopen properly | Inter net, Brow s er & Webs ite in worki ng condi ti | 1. Enter Urlin Address bar | | it Must open prope r websi te | As per expe ct ed resul t | P a s s |

| 2 | 1002 | Verify tab view | it's show proper logo and websit e name | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar | it Must open prope r websi te | As per expe ct ed resul t | P a s s |
|---|------|------------------------------|--|---|---|---|--|------------------|
| 3 | 1003 | Verify tab previe w | it's show proper previe w | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope nnew tab 3. Put cursor on website tab | it Must prope r tab previe w | As per expe ct ed resul t | p a s s |

| | | | | | | | | |
|---|------|--|---|---|---|--|--|------------------|
| 4 | 1004 | Verify phone slider on home page | it should be shows us proper slidesho wof instagra m | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. che ck slider on page | phone slider is Must shows us slide show of instag ram page | As per expe ct ed resul t | p a s s |
| 5 | 1005 | check phone slider on home page | it should be shows diffrent images of instagra m | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. che ck slider on page | it Must shows us diffre nt image s on the home page of instag ra m | As per expe ct ed resul t | p a s s |
| 6 | 1006 | Verify login botton | log in botton should notbe clickabl e but when we enter email and passwor d than it is clickab le | Inter net, Brow s er & Webs ite in worki ng condi tion | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on login botton | when we enter allthi inform ation thanit Must bee clicka bl e | As per expe ct ed resul t | p a s s |
| 7 | 1007 | Verify login botton | when we put cursur on it than it should be shows us hover | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click | when we put cursu n on it than it Must show us hover | As per expe ct ed resul t | p a s s |

| | | | effect | | on login botton | effect | | |
|----|------|----------------------------------|--|---|--|---|---------------------------|------------------|
| 8 | 1008 | Verify loginwith facebook | it should be clickab le | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on login with facebo ok | when we click on it than it Must clicka ble | As per expe ct ed resul t | pass |
| 9 | 1009 | Verify login with facebook | it should not be shows hover effect | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on login with facebo ok botton | when we put cursu n on it than it Must show us hover | As per expe ct ed resul t | p a s s |
| 10 | 1010 | Verify forgot passwo rd | it should be clickab le | Inter net, Brow s er & Webs it | 1. Enter Urlin Address bar 2. Ope n websi te | when we click on it than it Must | As per expe ct ed resul t | p a s |

| 11 | 1011 | Verify forgot passwo rd | it should not be shows hover effect | e in work ing cond iti on Inter net, Brow s er & Webs ite in worki ng | 3. click on forgot password 1. Enter Urlin Address bar 2. Ope n websi te | clicka ble when we put cursu n on it than it Must show us | As per expe ct ed resul t | p a s s |
|----|------|--|--|---|---|--|--|------------------|
| 12 | 1012 | Verif y signu p botto n | it should be clickab le | Inter net, Brow s er & Webs ite in worki ng condi ti on | on forgot password 1. Enter Urlin Address bar 2. Ope n websi te 3. click on signup | when we click on it than it Must clicka ble | As per expe ct ed resul t | p a s s |
| 13 | 1013 | Verif y signu p botto n | it should not be shows hover effect | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on signup botton | when we put cursu n on it than it Must show us hover | As per expe ct ed resul t | p a s s |
| 14 | 1014 | Verify google play botton | it should be clickab le | Inter net, Brow s er & Webs ite in worki ng condi | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on | when we click on it than it Must clicka ble | As per expe ct ed resul t | p a s |

| 15 | 1015 | Verify google play botton | it should be navigat esus to play store app | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on playsto | it Must navig at es us to playst or e app | As per expe ct ed resul t | pass |
|----|------|------------------------------------|--|---|--|--|--|------|
| 16 | 1016 | Verify micros oft botton | it should be clickab le | Inter net, Brow s er & Webs ite in worki ng condi ti on | re botton 1. Enter Urlin Address bar 2. Ope n websi te 3. click on micros oft | when we click on it than it Must clicka ble | As per expe ct ed resul t | pass |

| 17 | 1017 | Verify micros oft botton | it should be navigat esus to micros oftapp | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on micros oft | it Must naviga t es us to micros oft app | As per expe ct ed resul t | p a s s |
|----|------|--|--|---|--|---|--|------------------|
| 18 | 1018 | Verif y foot er optio n | all the botton should be clickabl e | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on footer option s | when we click on it than it Must clicka ble | As per expe ct ed resul t | p a s s |
| 19 | 1019 | Verif y foot er optio n | all the botton should bedone proper work | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on footer option s | all the optio n Must work prop er | As per expe ct ed resul t | p a s s |
| 20 | 1020 | Verif y foot er optio n | it should be shows us underli ne effect | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on footer option s | when we put cursur on it than it Must shows underl ine effect | As per expe ct ed resul t | p a s s |

| 21 | 1021 | Verify phone number , email , userna me | when we put cursur on it than it should not be shows us hover effect | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3.click on phone number,e m ail,userna | | when we click on it than it Must show s us hover effect | whe n we click on it than not show s hove r effec t | Fa i le d |
|----|------|--|--|---|--|---------------------------------|---|---|--------------------|
| 22 | 1022 | Verify phone number , email , userna me | it should be slickab; e when we cllick on it | Inter net, Brow s er & Webs ite in worki ng condi ti on | m e box 1. Enter Urlin Address bar 2. Ope n websi te 3.click on phone number,e m ail,userna m e box | | when we click on it than it Must clicka ble | As per expe ct ed resul t | p a s s |
| 23 | 1023 | Verify phone number , email , userna me | email or phone number or userna meis should | Inter net, Brow s er & Webs it e in | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on | Shreypatel04 2@ gmail.com | the forma te of enter numb er s or email | As per expe ct ed resul t | p a s s |

| | | | be in proper way | work ing condi ti on | phone number,e m ail,usern am e box | | Must in prop er way | | |
|----|------|------------------------|--|---|--|----------|--|---|-----------|
| 24 | 1024 | Verify passwo rd | it should be slickab; e when we cllick on it | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on passwo rd | | when we click on it than it Must clicka ble | As per expe ct ed resul t | p a s s |
| 25 | 1025 | Verify passwo rd | when we put cursur on it than it should not be shows us hover effect | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on passwo rd | | when we put cursu n on it than it Must show us hover effect | but whe n we click on it than itnot show s hove r effe ct | Fa i le d |
| 26 | 1026 | Verify passwo rd | passwor d must be at least 6 charact ers | Inter net, Brow s er & Webs ite in worki ng condi ti on | 1. Enter Urlin Address bar 2. Ope n websi te 3. click on passwo rd | shrey#44 | the passw or d is secure and it Must at least 6 chara ct ers | As per expe ct ed resul t | pass |