

Scenario

1) Write a scenario of only Whatsapp chat messages

ANS->

- Verify that on downloading the Whatsapp application users can register using a new mobile number.
- Check the maximum number of incorrect attempts allowed while filling out the verification code.
- Verify that the user can set DP and status on Whatsapp.
- Verify that the user can update the existing DP and Whatsapp status.
- Verify that the user can send messages to any individual selected from his contact list.
- Verify that 'Chats' window contains all the chat list with DP and name and last message preview of the other person with whom chat was initiated.
- Verify that the user can share or receive contact with the other person.
- Verify that the user can create a group by adding multiple people from his contact list.
- Verify that the user can send and receive the message in group chats.

- Verify that users can archive chats in an individual or group chat.
- Verify that the user makes WhatsApp calls to the person in his contact list.

2)Write a Scenario of Pen

ANS->

- Verify the type of pen, whether it is a ballpoint pen, ink pen, or gel pen.
- Verify that the user is able to write clearly over different types of papers.
- Verify if the pen is with a cap or without a cap.
- Verify the color of the ink on the pen.
- Check the odor of the pen's ink on writing over a surface.
- Check that the pen's ink should not leak in case it is tilted upside down.
- Verify if the text written by the pen is erasable or not.
- Verify if the pen can support multiple refills or not.
- In the case of a ballpoint pen, verify the size of the tip.
- Verify the strength of the pen's outer body. It should not be easily breakable.
- For ink pens, verify that the mechanism to refill the pen is easy to operate.

3)Write a Scenario of Pen Stand

ANS->

- Check how the pen stand color
- Check that the pen stand is quite sturdy
- Check how sturdy the pen stand is
- Check how many can fit in a pen stand
- Check the stand that it does not fall to one side due to more pens
- Check the strength of the pen stand whether it is good or bad
- Check how thick the pen stand is

4)Write a Scenario of Door

ANS->-Verify if the door is single door or bi-folded door.

- Check if the door opens inwards or outwards.
- Verify that the dimension of the doors are as per the specifications.
- Verify that color of the door is as specified.
- Verify if the door is sliding door or rotating door.
- Check the type of locks in the door.
- Verify if the door is having peek-hole or not
- Verify if the door is having stopper or not.

- Verify if the door makes noise when opened or closed.
- Check the door condition when used extensively with water.
- Check the amount of force- pull or push required to open or close the door.

5)Write a Scenario of ATM

ANS-> - verify the type of ATM machine, if it has a touch screen, both keypad buttons only, or both.

- Verify that on properly inserting a valid card different banking options appear on the screen.
- Verify that the touch of the ATM screen is smooth and operational.
- Check that the pin is displayed in masked form when entered.
- Verify that the user is allowed to get account details like available balance.
- Verify that the user's session timeout is maintained.
- Check that the user is not allowed to exceed one transaction limit amount.
- Verify that the user is not allowed to exceed the one-day transaction limit amount.
- Verify that the user is allowed to do only one transaction per pin request.

- Check that in case the ATM machine runs out of money, a proper message is displayed to the user.

8)Write a scenario of Microwave Owen

ANS-> - verify that the dimensions of the oven are as per the specification provided.

- Verify that the oven's material is optimal for its use as an oven and as per the specification.
- Verify that the oven heats the food at the desired temperature properly.
- Verify the ovens functioning with the maximum attainable temperature.
- Verify the ovens functioning with minimum attainable temperature.
- Verify that the oven's door gets closed properly.
- Verify that the oven's door opens smoothly.
- Verify that the text written over the oven's body is clearly readable.
- Verify that the temperature regulator is smooth to operate.
- Verify that the temperature regulator works correctly.
- Verify that the power cord of the oven is long enough.

- Verify that the usage instruction or user manuals have clear instructions.

9)Write a scenario of Coffee vending Machine

ANS-> - UI scenario – Verify that the dimension of the coffee machine is as per the specification.

- Verify that outer body, as well as inner part's material, is as per the specification.
- Verify that the machine's body color as well brand is correctly visible and as per specification.
- Verify the input mechanism for coffee ingredients-milk, water, coffee beans/powder, etc.
- Verify that the quantity of hot water, milk, coffee powder per serving is correct.
- Verify the power/voltage requirements of the machine.
- Verify that coffee should not leak when not in operation.
- Verify the amount of coffee served in single-serving is as per specification.
- Check for the indicator lights when the machine is switched on-off.
- Verify the mechanism to clean the system work correctly- foamer.
- Verify that system should display an error when it runs out of ingredients.

10)Write a scenario of chair

ANS-> - Verify that the chair is stable enough to take an average human load.

- Check the material used in making the chair-wood, plastic etc.
- Check if the chair's leg are level to the floor.
- Check the usability of the chair as an office chair, normal household chair.
- Check if there is back support in the chair.
- Check if there is support for hands in the chair.
- Verify the paint's type and color.
- Verify if the chair's material is brittle or not.
- Check if cushion is provided with chair or not.
- Check the condition when washed with water or effect of water on chair.

- Verify that the dimension of chair is as per the specifications.
- Verify that the weight of the chair is as per the specifications.
- Check the height of the chair's seat from floor.

— Scenarios positive and negative —

1. Write a Scenario of Wrist Watch

ANS->

- Verify the type of watch – analog or digital.
- Verify the material of the watch and its strap.
- Check if the shape of the dial is as per specification.
- Verify the dimension of the watch is as per the specification.
- Verify the weight of the watch.

- Check if the watch is waterproof or not.
- Verify that the numbers in the dial are clearly visible or not.
- Check if the second hand of the watch makes ticking sound or not

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- The watch should not work when it is exposed to moisture and heat.
- The watch should not work when the user enters invalid input, such as an incorrect user ID or password.
- The password text box should not accept less than 8 or more than 15 characters.

2. Write a Scenario of Lift

ANS->

- Verify the dimensions of the lift.
- Verify the type of door of the lift is as per the specification.
- Verify the type of metal used in the lift interior and exterior.
- Verify if the lift interior is having proper air ventilation.
- Verify lighting in the lift.

- Verify that at no point the lift door should open while in motion.
- Verify the capacity of the lift in terms of the total weight.
- Verify that the lift stops when the up/down buttons on a particular floor are pressed.
- Verify that the lift moves to the particular floor as the button of the floor is clicked.
- Verify the performance of the floor – the time taken to go to a floor.
- Verify that in case of capacity limit is reached users are prompted with a warning alert- audio/visual.

N.

- Add one more person than the specified weight and check the response of lift.
- Add more number of people regardless of weight and check the volume limitations of lift.
- Create smoke or fire inside lift and check the response.
- Try pressing the open button while the lift is moving.
- Press the stop button before reaching the specific floor.
- Put small obstacles near the sensors that detect auto-close functionality.

3. Write a Scenario of whatsapp Group

ANS->

- Check the maximum number of incorrect attempts allowed while filling out the verification code.
- Verify that registering an existing mobile number for new user account registration is not allowed.
- Verify that the user can set DP and status on Whatsapp.
- Verify that the user can update the existing DP and Whatsapp status.
- Verify that the user can send messages to any individual selected from his contact list.
- Verify that the user can share or receive contact with the other person.
- Verify that the user can send and receive the message in group chats.
- Verify that users can archive chats in an individual or group chat.
- Verify that the user makes WhatsApp calls to the person in his contact list.

N.

- Verify add limiter in whatsapp group add more and then see
- Verify add whatsapp group chat together and then watch
- Verify make a call together in whatsapp group and then check

- Verify make a v call together in whatsapp group and then check

4. Write a Scenario of instagram

ANS->

- First check that instagram is running properly
- Check that there is no problem in signing up or logging in to instagram
- Instagram size and color are poured into instagaram
- Check if message, call and v call are working properly in instagaram
- Check a new account can be created even if an account is already existing
- Check that instagram reels and stories can be viewed correctly
- Check that instagram reels and stories have been created correctly

N.

- Verify join all together in the instagram app and then see
- Post, reels and upload stories to instagram all at once and then watch
- Message all these together and then watch

- Verify allow all people to log out and login again and again

5. Write a Scenario of Whatsapp payment

ANS->

- Then check that the whatsapp payment option is working properly
- Whatsapp payment is properly send payment or not
- Whatsapp payment pin proper work or not
- After the whatsapp payment is send, should the proper money be paid or not
- Everyone enjoys making whatsapp payment the right way
- Verify that the counterparty receives the payment after the transaction is sent

N.

- Verify the whatsapp payment option to all people and then see
- Verify send payment to all people at once in whatsapp payment and then see
- Verify each other frequent payment in whatsapp and then watch

