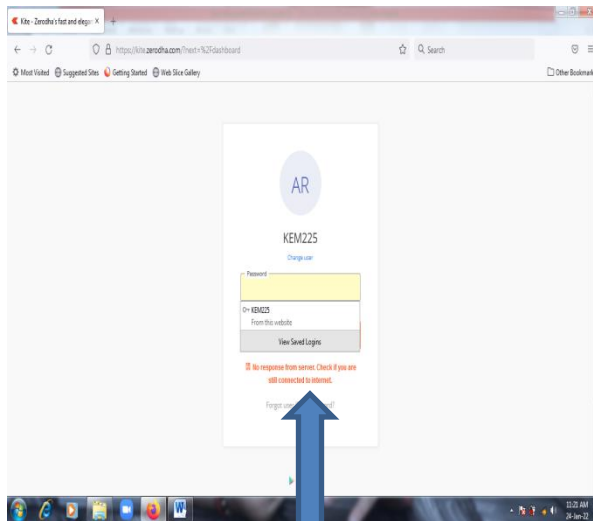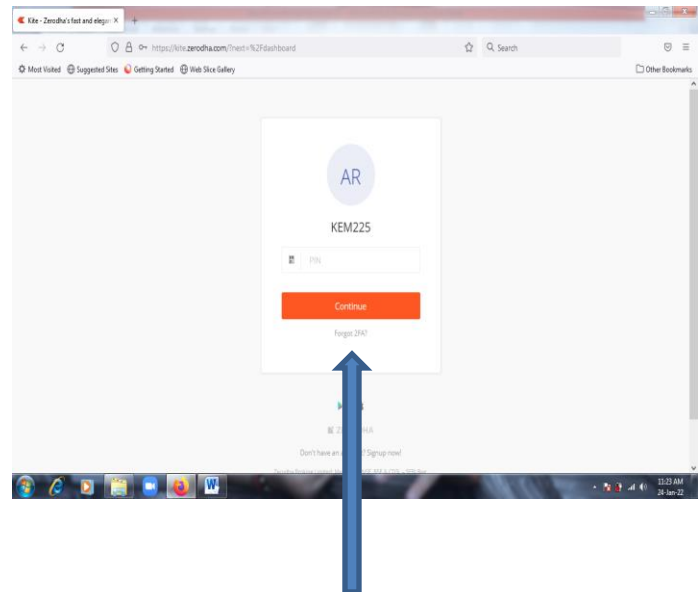# NON FUNCTIONALITY TESTING ON KITE APP

- It is testing validation of application of build for external features.
- In these testing, as a tester we check whether the application is running on particular operating system and browser or not.

## 1-RECOVERY TESTING

- It is also called reliable or reliability testing
- In these testing, as a tester we check whether the application is recover from abnormal condition or not In these



SUDDENLY INTERNATE CONNECTION IS LOSS THISE MASSAGE IS SHOWN ON DISPLAY

INTERNATE CONNECTION IS BACK ,THE PAGE IS RESUMEA AND GO TO NEXT PAGE

## 2. COMPATIBILITY TESTING

In this testing, we simply check, whether application / software is supporting to users expected platform or not
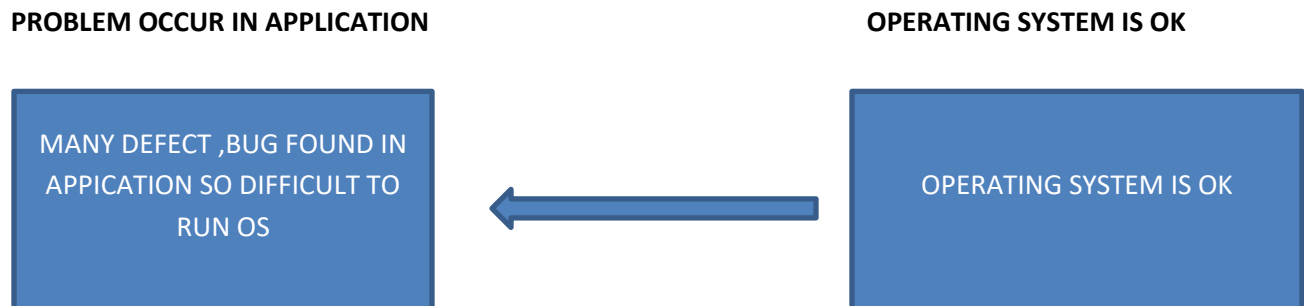
**A.FORWARD COMPATIBILITY TESTING**

In this testing, if build / application is correct or ok but OS / Browser does not work properly, then it comes under the forward compatibility testing

**APPLICATION OK**                                                        **PROBLEM OCCUR   IN  OS**

| | |
|---|---|
| ECLIPS JDK 17.0.1 VERSION INSTALLATION IS SUCCESFULLY | 32 BYTE PROCESSOR DESKTOP/LAPTOP  IS NOT SUPPORT OR WORK PROPERLY FOR THESE INSTALLATION |

**B. BACKWARD COMPATIBILITY TESTING**

If OS / Browser is ok / correct, but build does not work properly then it comes under backward compatibility testing

**PROBLEM OCCUR IN APPLICATION**                          **OPERATING SYSTEM IS OK**

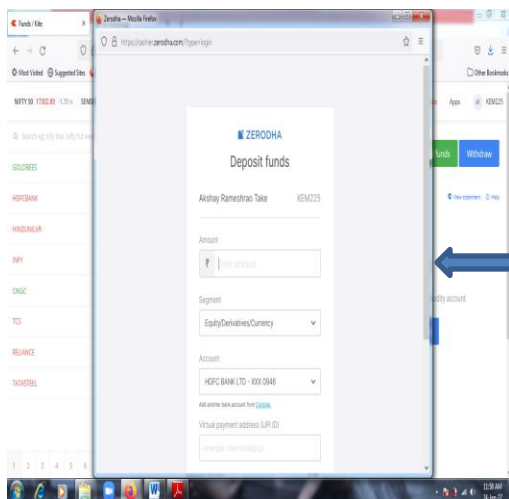| | |
|---|---|
| MANY DEFECT ,BUG FOUND IN APPICATION SO DIFFICULT TO RUN OS | OPERATING SYSTEM IS OK |

**3. CONFIGURATION TESTING**

I am not part of this testing, I am involved in service level application testing, but I am aware, how it works. There is a separate team, who does this testing

**4. INSTALLATION TESTING**

I am not a part of this testing, I am involved in service level application testing, but I am aware about it also

**5. INTER SYSTEM TESTING**

It's a process of checking whether our application / software shares data or information or resources with other application or not



TO CHECK WHETHER IN ,KITE APP TO BUY SHARE OR ADD FUND FROM OTHER BANKING APP

## 6. SANITATION TESTING

So, during this testing, tester finds out some extra added features by developer which is not in the stake holder/client requirement



US – REG. page – Mobile No- Text box

REG.page – Mobile No- Text box added +91

## 7. GLOBALIZATION TESTING

It is a process of checking whether application / software supports different languages or not

## 1. LOCALIZATION TESTING

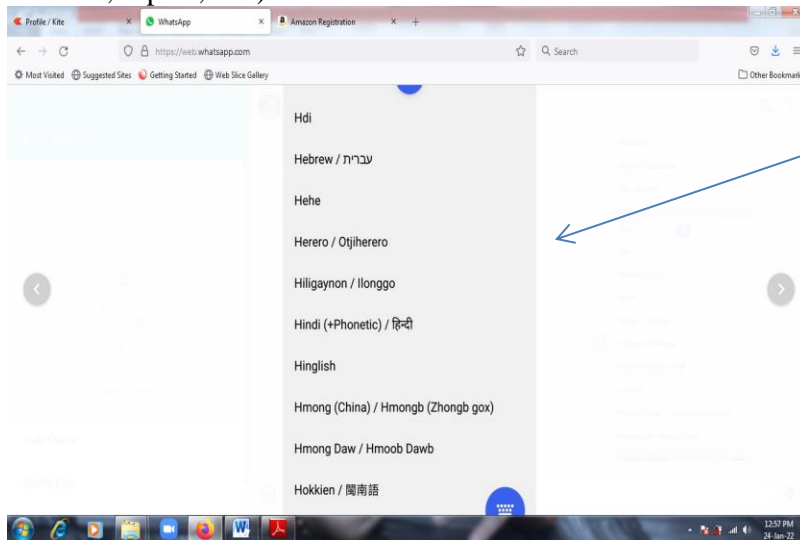We validate / verify / check whether application supports to the local languages or not (i.e. Marathi, Tamil, & Telgu etc.)



CHECK APPLICATION SUPPORT LOCAL LANGAUGE OR NOT

**2. INTERNATIONAL TESTING**

We validate, whether application supports to the official language of country or not (i.e. Hindi, German, Japnis, etc.)



CHECK APPLICATION SUPPORT INTERNATIONAL LANGAUGE OR NOT

**8. PARALLEL TESTING**

I am not a part of this testing, I am involved in service level application testing, but I am aware about it also