## QA Tasks for Bug Identification and defect Creation

Troubleshoot options when application is not working

- Check in Network tab
- Check in browser console logs https://wordpress.org/support/article/using-your-browser-to-diagnose-javascript-errors/
- Check in App server logs

Once Bug is confirmed, what information we provide to create a defect?

Difference between Severity and Priority of Defect?

What is Defect Triage?

How smartly QA should retest once defect is fixed?

## **Severity**:

It is the extent to which the <u>defect</u> can affect the software. In other words, degree of impact a <u>Defect</u> has on the application being tested

Defect severity can be categorized into four class

 Critical: This defect indicates complete shut-down of the application, nothing can proceed further

**Shop Tab not working** 

• Major: It is a highly severe defect and collapses the system. However, certain parts of the system remain functional

## Cannot add few products(Iphone 5) to Cart

• Medium: It causes some undesirable behavior, but the application is still functional

Navigating to checkout page without selecting any orders

• Low: It won't cause any major break-down of the application Cart is getting cleared on page refresh.

## **Priority**

• Priority is defined as the order in which a defect should be fixed.

It can be categorized as Low, Medium, High

Can there be a defect with Low Severity and High Priority?