SELENIUM

Explicit wait in Selenium

➤ Explicit wait in Selenium : The explicit wait is used to tell the Web Driver to wait for certain conditions (**Expected Conditions**) or the maximum time exceeded before throwing an "**ElementNotVisibleException**" exception.

➤ Explicit wait will be applicable for only one line (one condition), we have to use it with ExpectedConditions class.

➤ WebDriverWait by default calls the Expected Condition every 500 milliseconds until it returns successfully.

➤ Expected Condition will not impact findelement() and findelements() in Selenium.

➤ Expected Conditions present in Explicit Wait :

➤ alertIsPresent()

➤ elementSelectionStateToBe(locator, selected)

➤ elementToBeClickable(locator)

➤ elementToBeSelected(locator)

➤ frameToBeAvailableAndSwitchToIt(locator)

➤ presenceOfElementLocated(locator)

➤ textToBePresentInElement(locator, text)

➤ title()

➤ titleIs(title)

➤ visibilityOf(element)

See you in next lecture …