**Automation TestScript Document** **:-Java Selenium**

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import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

import org.testng.Assert;

import org.testng.annotations.\*;

public class AddTutorialTest {

WebDriver driver;

@BeforeClass

public void setup() {

System.setProperty("webdriver.chrome.driver", "path/to/chromedriver");

driver = new ChromeDriver();

driver.manage().window().maximize();

}

@Test

public void verifyAddFunctionality() {

driver.get("http://qa-assesment.eutech.org/tutorials");

// Click on Add Tutorial or go directly to add page if exists

WebElement addButton = driver.findElement(By.id("add-tutorial")); // Example locator

addButton.click();

// Fill title and description

WebElement titleInput = driver.findElement(By.id("title"));

WebElement descInput = driver.findElement(By.id("description"));

WebElement submitBtn = driver.findElement(By.id("submit"));

titleInput.sendKeys("pradnya");

descInput.sendKeys("Test tutorial description.");

submitBtn.click();

// Wait for success message or confirmation (can use WebDriverWait here for dynamic wait)

WebElement successMessage = driver.findElement(By.xpath("//\*[contains(text(),'Tutorial was submitted successfully!')]"));

Assert.assertTrue(successMessage.isDisplayed(), "Tutorial was not added successfully.");

}

@AfterClass

public void tearDown() {

driver.quit();

}

}