

See how browser context works-

```
const page1: Page = await browsercontext_1.newPage() - 183ms (ran 3x)
      const browsercontext_2:BrowserContext=await browser.newContext() - 12ms (ran 3x)
      //open page.
      const page2: Page = await browsercontext_2.newPage() - 135ms (ran 3x)
      await page1.goto("https://naveenautomationlabs.com/opencart/index.php?route=account/login") - 658ms (ra
      const emailId1: Locator = await page1.locator("#input-email")
      const passwordText1: Locator = await page1.locator("#input-password")
      const loginButton1: Locator = await page1.locator("[value='Login']")
     const loginButton1: Locator = await page1.locator("[value='Login']")
     await emailId1.fill("userpw@pw.com") - 40ms (ran 3x)
     await passwordText1.fill("Test@123") - 16ms (ran 3x)
     await loginButton1.click() - 607ms (ran 3x)
     await page2.goto("https://naveenautomationlabs.com/opencart/index.php?route=account/login") - 717ms (rail
           //enter email, password, click login.
           //used css locators.
           const emailId2: Locator = await page2.locator("#input-email")
           const passwordText2: Locator = await page2.locator("#input-password")
           const loginButton2: Locator = await page2.locator("[value='Login']")
           //click login.
           await emailId2.fill("karantest1@worker.com") - 34ms (ran 3x)
           await passwordText2.fill("1234567890") - 12ms (ran 3x)
           await loginButton2.click() - 400ms (ran 3x)
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```

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56     //first close context then the browser.
57     await browsercontext_1.close() - 38ms (ran 3x)
58     await browsercontext_2.close() - 47ms (ran 3x)
59
60     await browser.close() - 305ms (ran 3x)
61
62     // await new Promise(()=>{}) //prevents script from exiting.
63
64
65 });
```

Browser context always opens incognito mode.