```java
@Test
public void emulateDeviceTest() {
    devTools.send(enable(of(100000000), empty(), empty()));

    Map<String, Object> userAgent = new HashMap<>();
    userAgent.put("userAgent", safariUserAgent);
    driver.executeCdpCommand("Emulation.setUserAgentOverride", userAgent);

    Map<String, Object> deviceMetrics = new HashMap<>();
    deviceMetrics.put("width", 375);
    deviceMetrics.put("height", 812);
    deviceMetrics.put("deviceScaleFactor", 3);
    deviceMetrics.put("mobile", true);
    deviceMetrics.put("scale", 1);
    driver.executeCdpCommand("Emulation.setDeviceMetricsOverride", deviceMetrics);

    driver.get("http://travelbyciq.com");
    webDriverWait.until(elementToBeClickable(mouse));
    assertNotNull(webDriverWait.until(elementToBeClickable(mouse)).getText());
}
```

```java
    @Test
    public void getPerformanceMetricsByTimeTicks() {
        devTools.send(Performance.setTimeDomain(TimeDomain.timeTicks));
        devTools.send(Performance.enable());
        driver.get("https://testproject.io/");
        List<Metric> metrics = devTools.send(getMetrics());
        metrics.forEach(metric -> System.out.println(metric.getName() + ":" +
metric.getValue()));
        assertFalse(metrics.isEmpty());
        devTools.send(disable());
    }
```