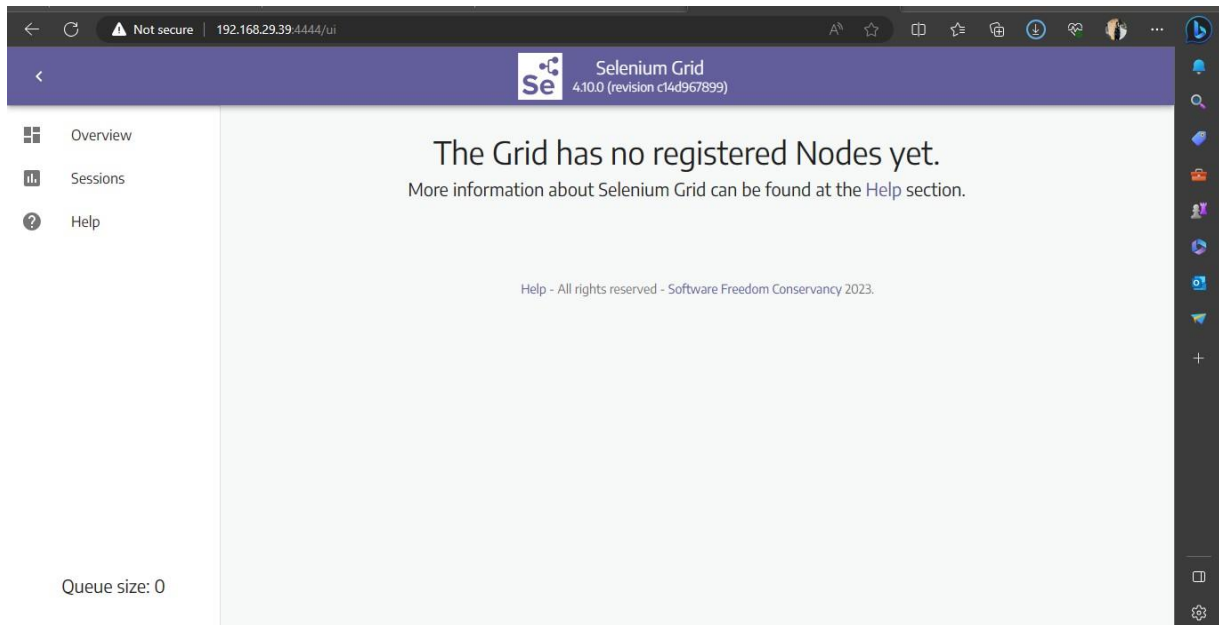
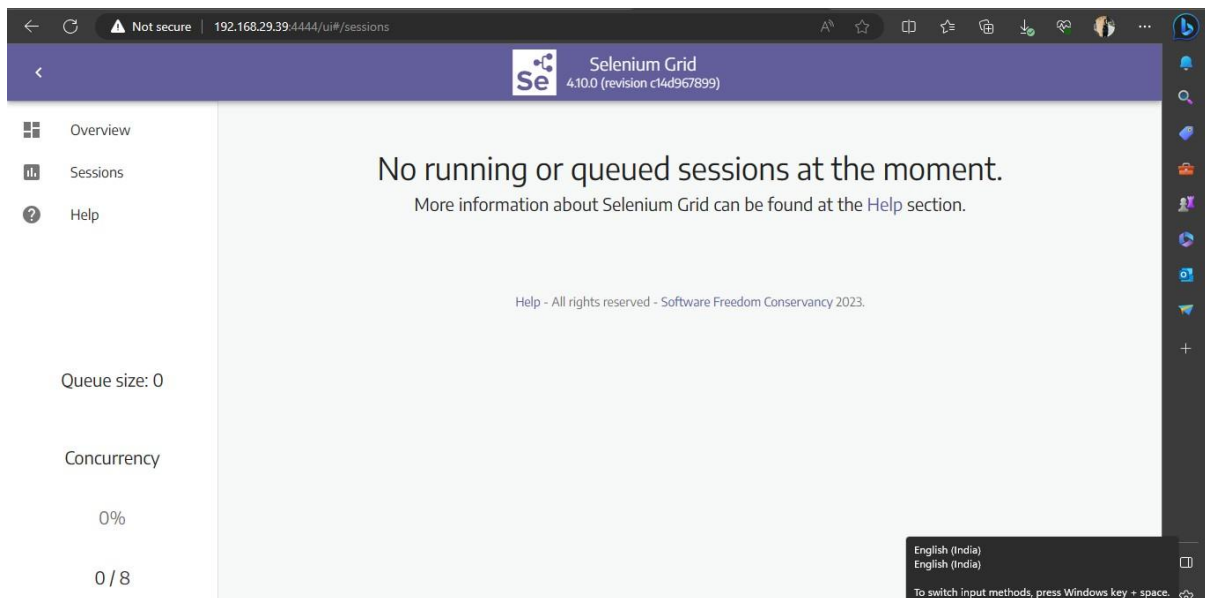


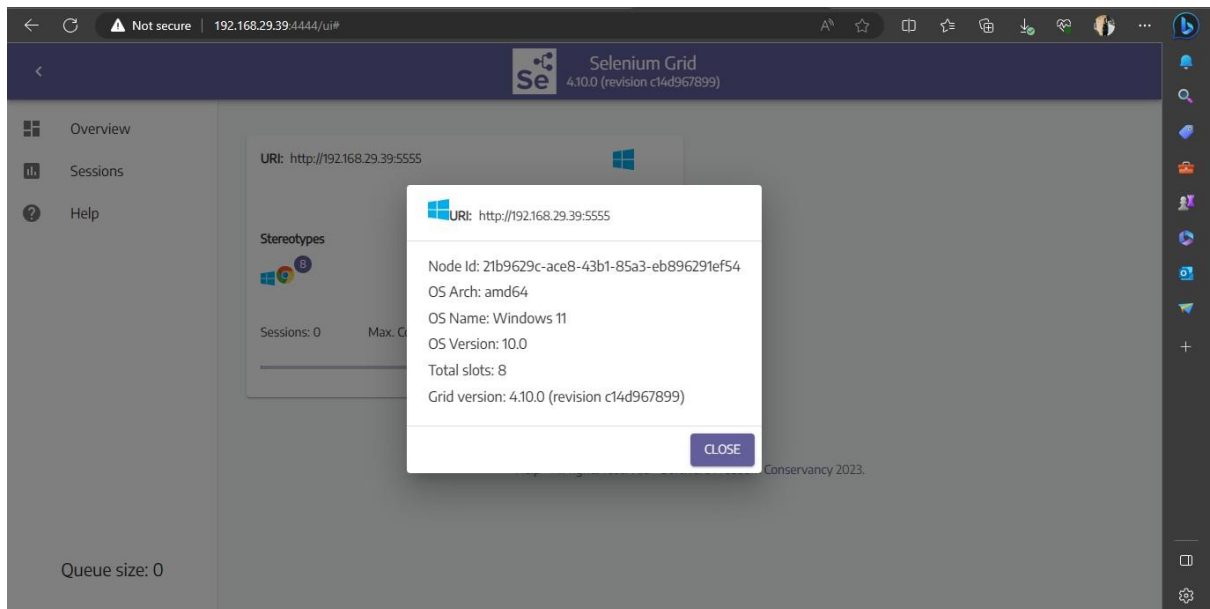
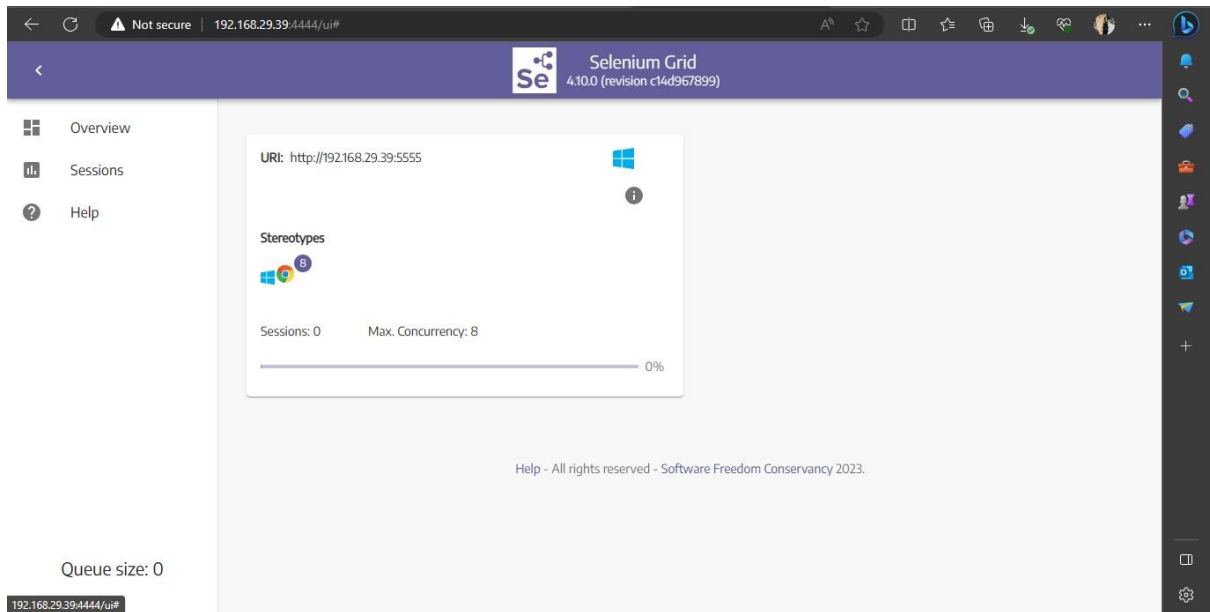
OUTPUT

Hub



Node





```
C:\Windows\System32\cmd.exe X + v
Microsoft Windows [Version 10.0.22621.1992]
(c) Microsoft Corporation. All rights reserved.

C:\Users\HP\Downloads>java -jar selenium-server-4.10.0.jar hub
15:02:54.839 INFO [LoggingOptions.configureLogEncoding] - Using the system default encoding
15:02:54.846 INFO [OpenTelemetryTracer.createTracer] - Using OpenTelemetry for tracing
15:02:55.197 INFO [BoundZmqEventBus.<init>] - XPUB binding to [binding to tcp://*:4442, advertising as tcp://192.168.29.39:4442], XSUB binding to [binding to tcp://*:4443, advertising as tcp://192.168.29.39:4443]
15:02:55.257 INFO [UnboundZmqEventBus.<init>] - Connecting to tcp://192.168.29.39:4442 and tcp://192.168.29.39:4443
15:02:55.281 INFO [UnboundZmqEventBus.<init>] - Sockets created
15:02:56.296 INFO [UnboundZmqEventBus.<init>] - Event bus ready
15:02:57.487 INFO [Hub.execute] - Started Selenium Hub 4.10.0 (revision c14d967899): http://192.168.29.39:4444
15:20:27.680 INFO [Node.<init>] - Binding additional locator mechanisms: relative
15:20:28.325 INFO [GridModel.setAvailability] - Switching Node 21b9629c-ace8-43b1-85a3-eb896291ef54 (uri: http://192.168.29.39:5555) from DOWN to UP

15:20:28.327 INFO [LocalDistributor.add] - Added node 21b9629c-ace8-43b1-85a3-eb896291ef54 at http://192.168.29.39:5555. Health check every 120s
```

```
C:\Windows\System32\cmd.exe X + v
processors) * 3.
Default: 0
-p, --port
Port to listen on. There is no default as this parameter is used by
different components, for example Router/Hub/Standalone will use 4444
and Node will use 5555.
--registration-secret
Node registration secret
--version
Displays the version and exits.
Default: false

C:\Users\HP\Downloads>java -jar selenium-server-4.10.0.jar node --detect-drivers true
15:20:25.400 INFO [LoggingOptions.configureLogEncoding] - Using the system default encoding
15:20:25.405 INFO [OpenTelemetryTracer.createTracer] - Using OpenTelemetry for tracing
15:20:25.610 INFO [UnboundZmqEventBus.<init>] - Connecting to tcp://0.0.0.0:4442 and tcp://0.0.0.0:4443
15:20:25.669 INFO [UnboundZmqEventBus.<init>] - Sockets created
15:20:26.680 INFO [UnboundZmqEventBus.<init>] - Event bus ready
15:20:27.056 INFO [NodeServer.createHandlers] - Reporting self as: http://192.168.29.39:5555
15:20:27.285 INFO [NodeOptions.getSessionFactories] - Detected 8 available processors
15:20:27.313 INFO [NodeOptions.discoverDrivers] - Driver(s) already present on the host: 1
15:20:27.352 INFO [NodeOptions.report] - Adding Chrome for {"browserName": "chrome", "goog.chromeOptions": {"args": ["--remote-allow-origins=*"]}, "platformName": "Windows 11"} 8 times (Host)
15:20:27.362 INFO [Node.<init>] - Binding additional locator mechanisms: relative
15:20:27.600 INFO [NodeServer.$1.start] - Starting registration process for Node http://192.168.29.39:5555
15:20:27.600 INFO [NodeServer.execute] - Started Selenium node 4.10.0 (revision c14d967899): http://192.168.29.39:5555
15:20:27.623 INFO [NodeServer.$1.lambda$start$1] - Sending registration event...
15:20:28.334 INFO [NodeServer.lambda$createHandlers$2] - Node has been added
```