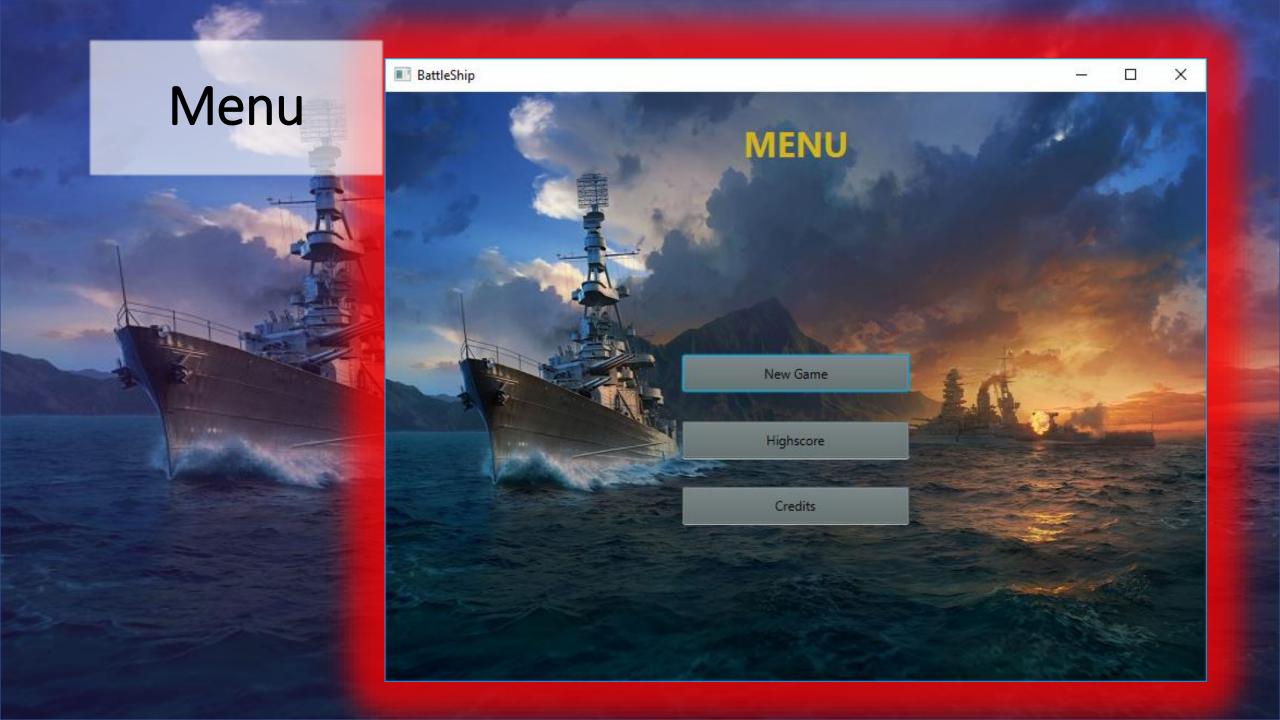
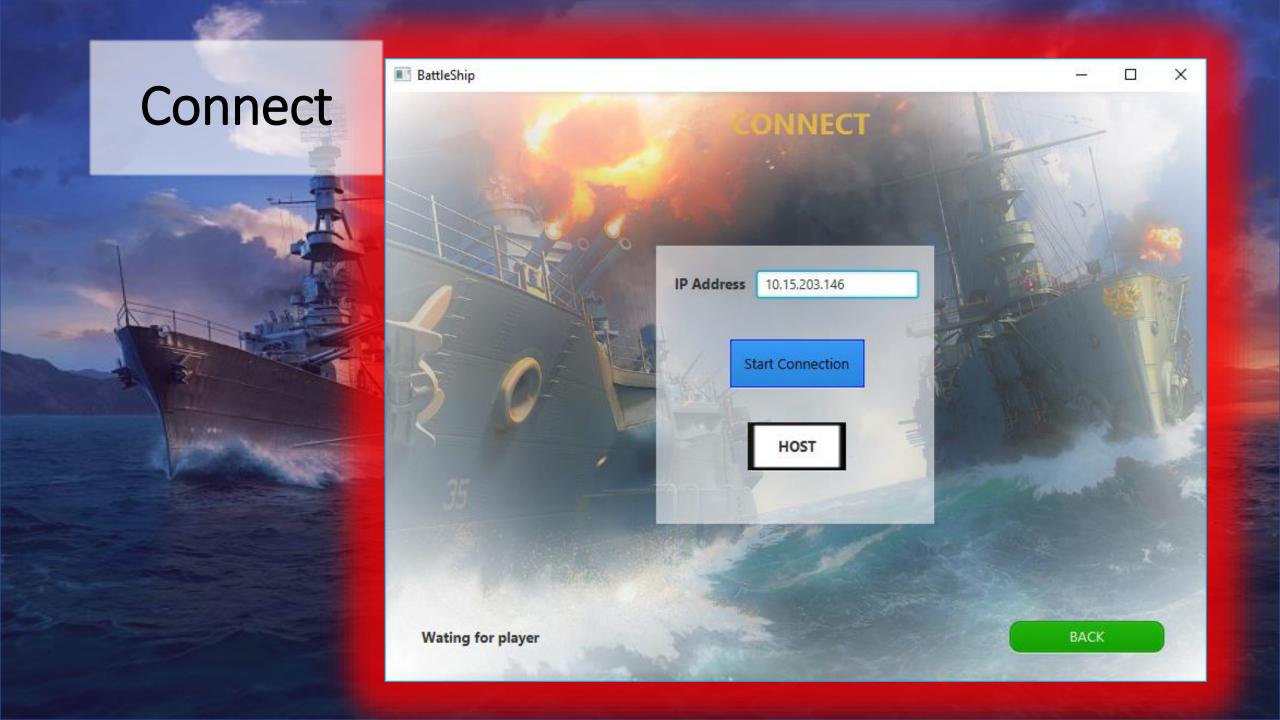




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TCP Code Snippets

```
object TCP {
 def apply(con:String):TCP = {
    con match {
      case "host" => {
        val sock = new ServerSocket(6666).accept()
        TCP(sock, 1)
      case con:String => {
        val sock: Socket = new Socket(con, 6666)
        TCP(sock, 2)
```

```
def read():String = {
    is.readLine()
}

def write(msg:String):Unit = {
    os.println(msg)
    os.flush()
    println("send: "++msg)
}
```

```
val is: BufferedReader = new BufferedReader(new InputStreamReader(sock.getInputStream))
val os: PrintStream = new PrintStream(sock.getOutputStream())
```



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Inhalt

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