



链滴

idea 运行 solo 报错，总是提示端口被占用 Address already in use: bind

作者: [MineLV](#)

原文链接: <https://ld246.com/article/1573718916570>

来源网站: [链滴](#)

许可协议: [署名-相同方式共享 4.0 国际 \(CC BY-SA 4.0\)](#)

<h3 id="最近才找到组织-但是在clone-了solo-之后在本地运行跑不起来-总是提示这个端口占用-而无论是solo-还是latke-demo-效果是一样的-很令人费解">最近才找到组织，但是在 clone 了 solo 后在本地运行跑不起来，总是提示这个端口占用，而且无论是 solo 还是 latke-demo 效果是一样的很令人费解</h3>

<h5 id="启动信息如下所示-">启动信息如下所示： </h5>

<blockquote>

<p>Connected to the target VM, address: '127.0.0.1:63097', transport: 'socket'

[INFO]-[2019-11-14 16:05:25]-[org.b3log.latke.Latkes:646]: Runtime cache is [LOCAL_LRU]

>

[INFO]-[2019-11-14 16:05:25]-[org.b3log.latke.ioc.ClassPathResolver:83]: RootDirResource [p
otocol=file, path=/E:/IQHub_workspaces/latke-demo/target/classes/latke/demo/]

[INFO]-[2019-11-14 16:05:25]-[org.b3log.latke.Latkes:653]: Initialized Latke

[INFO]-[2019-11-14 16:05:25]-[org.b3log.latke.repository.Repositories:299]: Loading repository
description....

[INFO]-[2019-11-14 16:05:25]-[org.b3log.latke.repository.Repositories:308]: Parsing repository
description....

[INFO]-[2019-11-14 16:05:25]-[org.b3log.latke.repository.jdbc.util.Connections:145]: Initialize
database connection pool [hikari]

[INFO]-[2019-11-14 16:05:25]-[com.zaxxer.hikari.HikariDataSource:110]: HikariPool-1 - Starti
g...

[INFO]-[2019-11-14 16:05:26]-[com.zaxxer.hikari.HikariDataSource:123]: HikariPool-1 - Start c
mpleted.

[INFO]-[2019-11-14 16:05:26]-[org.b3log.latke.repository.AbstractRepository:89]: Constructed
repository [name=user]

[ERROR]-[2019-11-14 16:05:27]-[org.b3log.latke.http.BaseServer:66]: Start server failed, exit p
rocess

java.net.BindException: Address already in use: bind

at sun.nio.ch.Net.bind0(Native Method)

at sun.nio.ch.Net.bind(Net.java:436)

at sun.nio.ch.Net.bind(Net.java:428)

at sun.nio.ch.ServerSocketChannelImpl.bind(ServerSocketChannelImpl.java:214)

at io.netty.channel.socket.nio.NioServerSocketChannel.doBind(NioServerSocketChannel.java:1
4)

at io.netty.channel.AbstractChannel\$AbstractUnsafe.bind(AbstractChannel.java:551)

at io.netty.channel.DefaultChannelPipeline\$HeadContext.bind(DefaultChannelPipeline.java:13
6)

at io.netty.channel.AbstractChannelHandlerContext.invokeBind(AbstractChannelHandlerConte
xt.java:503)

at io.netty.channel.AbstractChannelHandlerContext.bind(AbstractChannelHandlerContext.java
488)

at io.netty.handler.logging.LoggingHandler.bind(LoggingHandler.java:191)

at io.netty.channel.AbstractChannelHandlerContext.invokeBind(AbstractChannelHandlerConte
xt.java:503)

at io.netty.channel.AbstractChannelHandlerContext.bind(AbstractChannelHandlerContext.java
488)

at io.netty.channel.DefaultChannelPipeline.bind(DefaultChannelPipeline.java:985)

at io.netty.channel.AbstractChannel.bind(AbstractChannel.java:247)

at io.netty.bootstrap.AbstractBootstrap\$2.run(AbstractBootstrap.java:344)

at io.netty.util.concurrent.AbstractEventExecutor.safeExecute
capture(AbstractEventExecutor.java:163)

at io.netty.util.concurrent.AbstractEventExecutor.safeExecute(AbstractEventExecutor.java)

at io.netty.util.concurrent.SingleThreadEventExecutor.runAllTasks(SingleThreadEventExecu
tor.java:510)

at io.netty.channel.nio.NioEventLoop.run(NioEventLoop.java:518)


```
at io.netty.util.concurrent.SingleThreadEventExecutor$6.run(SingleThreadEventExecutor.java:150)<br>
at io.netty.util.internal.ThreadExecutorMap$2.run(ThreadExecutorMap.java:74)<br>
at io.netty.util.concurrent.FastThreadLocalRunnable.run(FastThreadLocalRunnable.java:30)<br>
at java.lang.Thread.run(Thread.java:745)<br>
[INFO ]-[2019-11-14 16:05:27]-[com.zaxxer.hikari.HikariDataSource:350]: HikariPool-1 - Shutdown initiated...<br>
[INFO ]-[2019-11-14 16:05:27]-[com.zaxxer.hikari.HikariDataSource:352]: HikariPool-1 - Shutdown completed.<br>
Disconnected from the target VM, address: '127.0.0.1:63097', transport: 'socket'</p>
</blockquote>
```