


```
C:\Users\>windows_x86_agent.exe -c :7777
2022/04/21 02:28:13 [*] Starting agent node actively.Connecting to :7777
2022/04/21 02:28:13 [*] Fail to connect :7777, Error: EOF
```

服务端报错:

```
{ v2.1 Author:ph4ntom }
[*] Waiting for new connection...
panic: runtime error: slice bounds out of range [:2] with capacity 0

goroutine 1 [running]:
Stowaway/protocol.(*RawMessage).DeconstructData(0x890e040, 0x83aac8c, 0x816d860, 0x83aac8c, 0x0, 0x0)
    Stowaway/protocol/raw.go:292 +0x1b59
Stowaway/protocol.DestructMessage(0x8276bd8, 0x890e040, 0x0, 0x0, 0x82367ed, 0xa, 0x8276bd8)
    Stowaway/protocol/protocol.go:90 +0x39
Stowaway/admin/initial.NormalPassive(0x884ab40, 0x8810210, 0x0, 0x0)
    Stowaway/admin/initial/method.go:186 +0x2fb
main.main()
    command-line-arguments/admin.go:46 +0x24c
```

按道理, 64 位的系统, 跑 x86 的程序, 是完全可以兼容的, 但是这里出现了越界的错误, 我猜测是 overflow 了, 具体没看代码, 因为太懒了。

但是如果都使用 x64 版本, 是可以正常连接的

```
{ v2.1 Author:ph4ntom }
[*] Waiting for new connection...
[*] Connection from node is set up successfully! Node id is 0
(admin) >> help
help          Show help information
detail       Display connected nodes' detail
topo         Display nodes' topology
use <id>     Select the target node you want to use
exit         Exit Stowaway
```

```
\stowaway>net user
net user

-----
Administrator
The command completed successfully.
```