HI

What is this?

```
Active Internet connections (only servers)
Proto Recv-Q Send-Q Local Address           Foreign Address         State       User       Inode
PID/Program name
tcp        0      0 0.0.0.0:22              0.0.0.0:*               LISTEN      0          21150
tcp        0      0 127.0.0.1:631           0.0.0.0:*               LISTEN      0          682019
tcp        0      0 127.0.0.53:53           0.0.0.0:*               LISTEN      102        18192
tcp6       0      0 :::22                   :::*                    LISTEN      0          21152
tcp6       0      0 ::1:631                 :::*                    LISTEN      0          682018
udp        0      0 0.0.0.0:631             0.0.0.0:*                           0          682048
udp        0      0 0.0.0.0:57122           0.0.0.0:*                           119        20105
udp        0      0 127.0.0.53:53           0.0.0.0:*                           102        18191
udp        0      0 10.211.55.7:68          0.0.0.0:*                           101        697446
udp        0      0 0.0.0.0:5353            0.0.0.0:*                           119        20103
udp6       0      0 :::49258                :::*                                119        20106
udp6       0      0 :::5353                 :::*                                119        20104
```

This output is from the **`netstat`** command, which is a networking utility used to display various network-related information about a system. In this case, it is showing active Internet connections for server processes. The output lists details about network connections, including protocol, send and receive queues, local and foreign addresses, state, user, inode, and process ID/program name.

Here's a brief explanation of each column:

1. **Proto**: The protocol (TCP or UDP) being used for the connection.
2. **Recv-Q**: The number of bytes not copied by the user program connected to this socket.
3. **Send-Q**: The number of bytes not acknowledged by the remote host.
4. **Local Address**: The local address and port for the connection (IP and port number).
5. **Foreign Address**: The remote address and port for the connection (IP and port number).
6. **State**: The state of the connection (LISTEN, ESTABLISHED, etc.).
7. **User**: The User ID associated with the connection.
8. **Inode**: The inode number associated with the connection.
9. **PID/Program name**: The process ID (PID) and the program name associated with the connection.

In this specific output, you can see various connections listening on different ports and using different protocols. For example, there is a TCP connection listening on port 22 (used for SSH) on all available IPv4 interfaces (0.0.0.0:22).