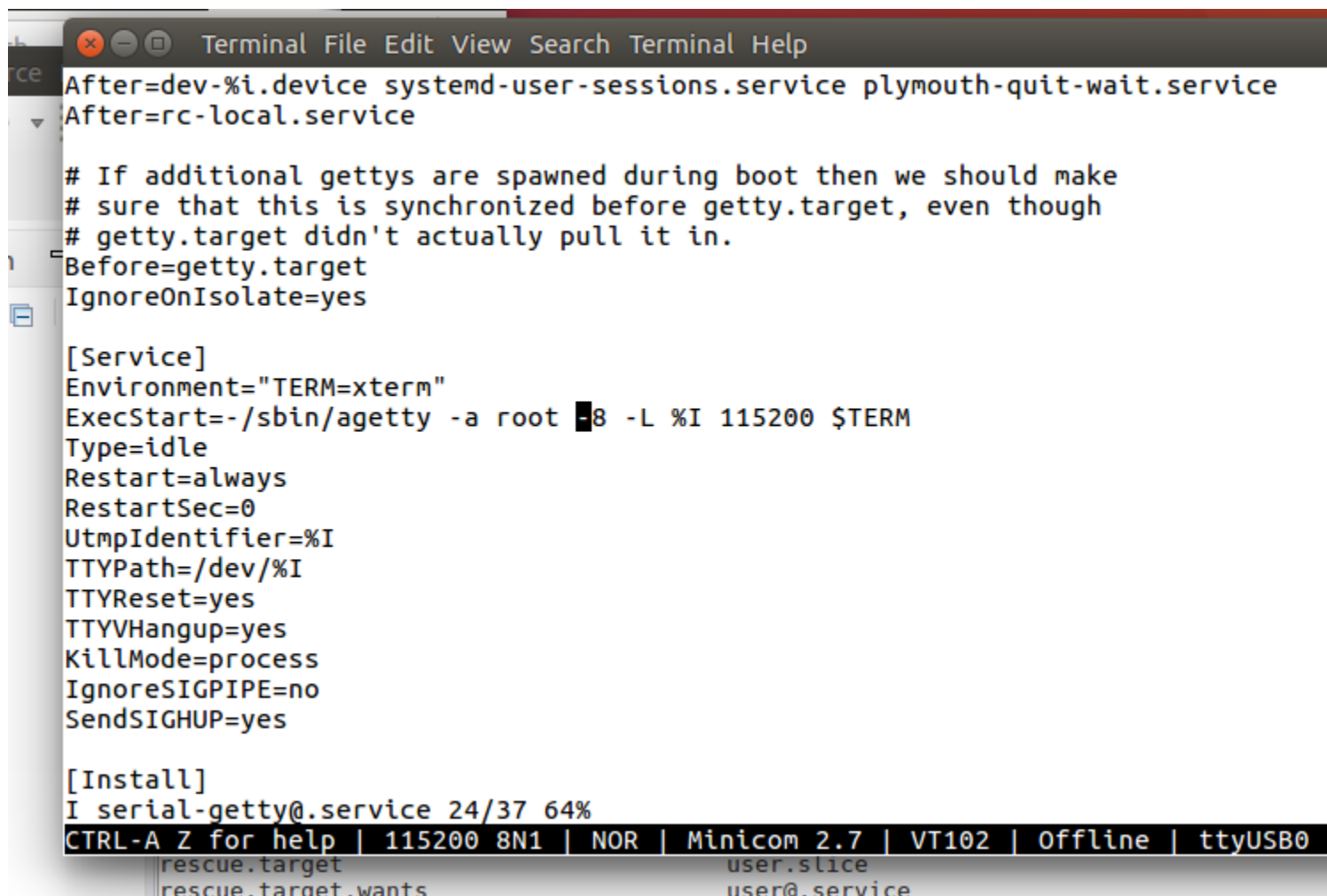


Xilinx Zynq FPGA, TI DSP, MCU 프로그래밍 및 회로 설계 전문가 과정

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AM5728 Automatic Wi-Fi Configuration

별도의 설정 없이 자동으로 로그인 할 수 있게 기능을 만든다.

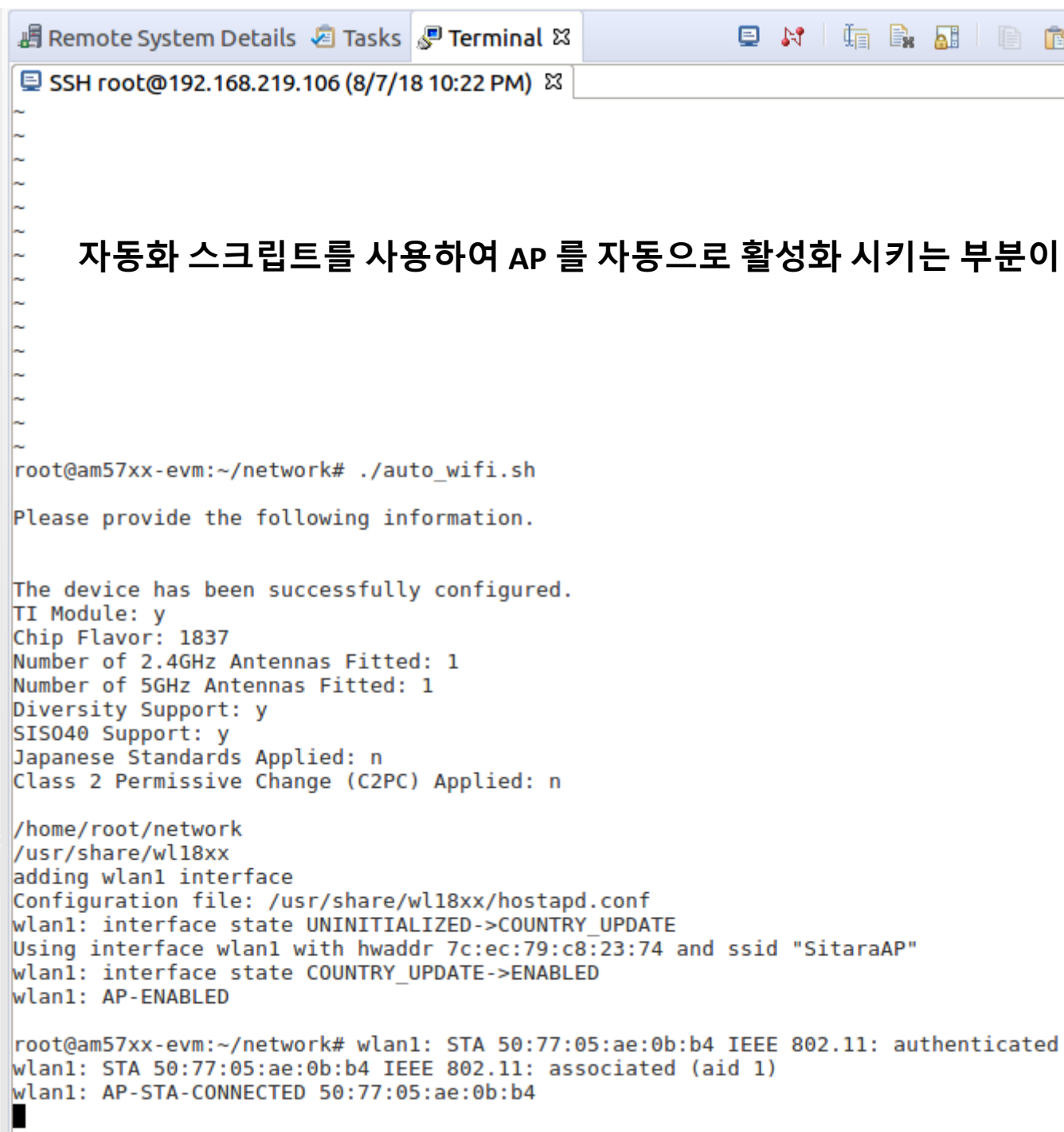
A terminal window titled "Terminal" with a menu bar (File, Edit, View, Search, Terminal, Help). The window displays the configuration for the "serial-getty@.service" unit. The configuration includes dependencies, a description, a [Service] section with various options, and an [Install] section. The bottom of the window shows a status bar with system information.

```
After=dev-%i.device systemd-user-sessions.service plymouth-quit-wait.service
After=rc-local.service

# If additional gettys are spawned during boot then we should make
# sure that this is synchronized before getty.target, even though
# getty.target didn't actually pull it in.
Before=getty.target
IgnoreOnIsolate=yes

[Service]
Environment="TERM=xterm"
ExecStart=-/sbin/agetty -a root -8 -L %I 115200 $TERM
Type=idle
Restart=always
RestartSec=0
UtmpIdentifier=%I
TTYPath=/dev/%I
TTYReset=yes
TTYVHangup=yes
KillMode=process
IgnoreSIGPIPE=no
SendSIGHUP=yes

[Install]
I serial-getty@.service 24/37 64%
CTRL-A Z for help | 115200 8N1 | NOR | Minicom 2.7 | VT102 | Offline | ttyUSB0
rescue.target user.slice
rescue.target.wants user@.service
```



`/etc/profile.d/` 스크립트 혹은 `~/.profile` 을 건드려서 이 작업을 완전히 자동화 시켜주면
향후 부팅되자마자 즉각즉각 Wi-Fi 가 활성화되도록 만들어 줄 수 있다.