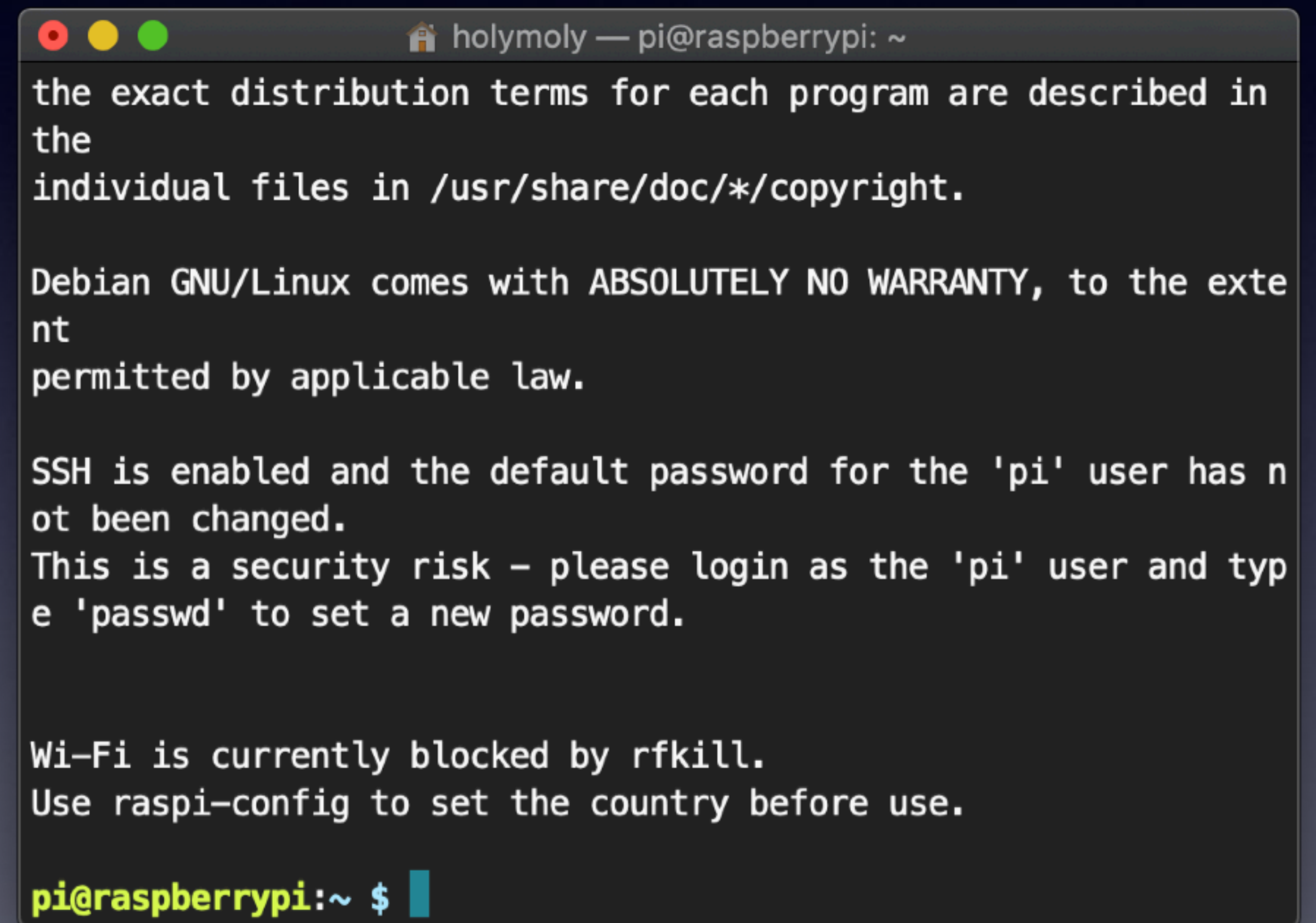


Raspberry PI Setup

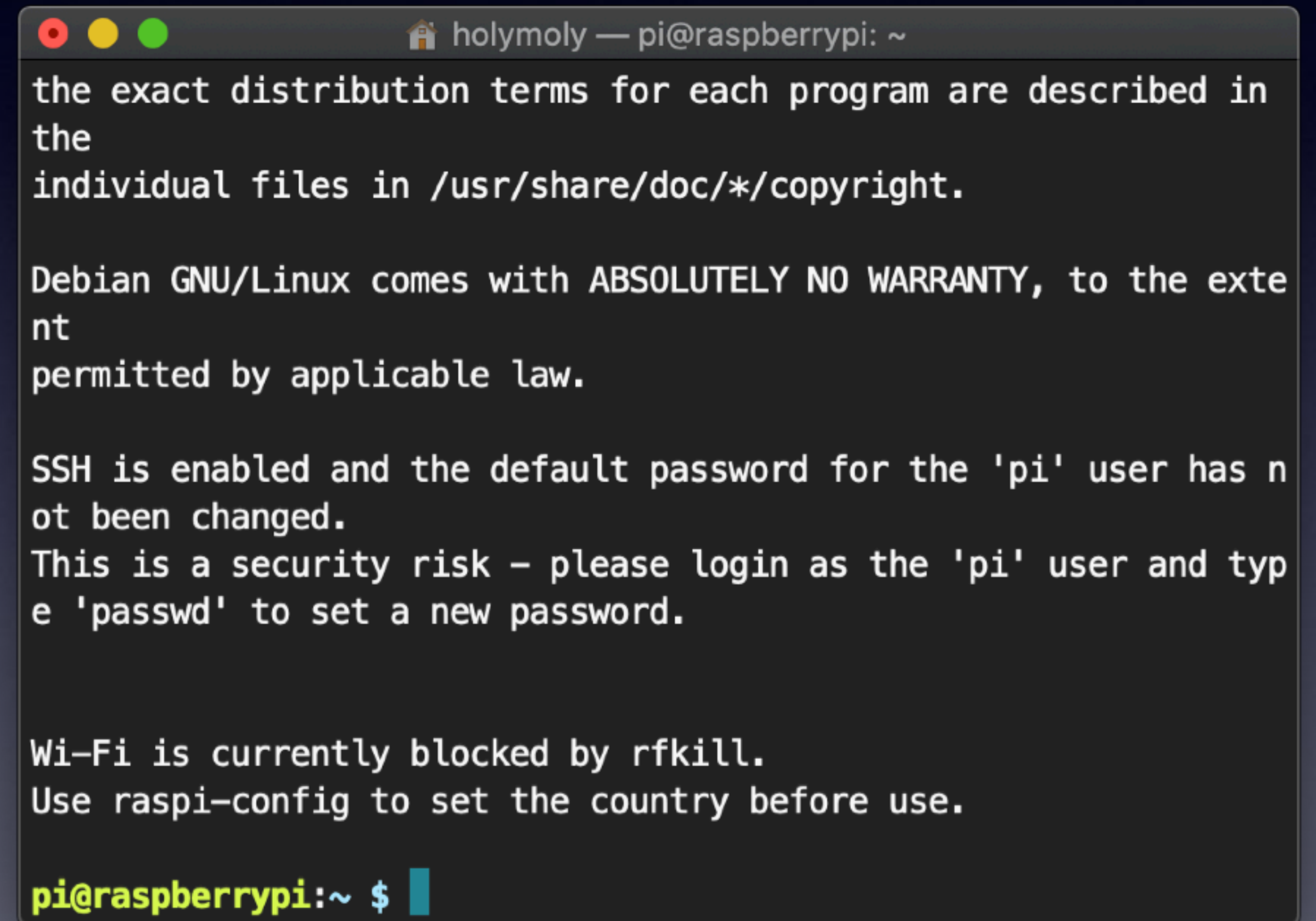
- Nach erfolgreichem einloggen sieht man folgenden Terminal

A terminal window with a dark background and light text. The title bar shows a home icon, the name 'holymoly', and the user 'pi@raspberrypi' with a tilde symbol. The terminal displays several informational messages about distribution terms, warranty, SSH security, and Wi-Fi status. The prompt 'pi@raspberrypi:~ \$' is visible at the bottom with a blue cursor.

```
holymoly — pi@raspberrypi: ~  
the exact distribution terms for each program are described in  
the  
individual files in /usr/share/doc/*/copyright.  
  
Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the exte  
nt  
permitted by applicable law.  
  
SSH is enabled and the default password for the 'pi' user has n  
ot been changed.  
This is a security risk – please login as the 'pi' user and typ  
e 'passwd' to set a new password.  
  
Wi-Fi is currently blocked by rfkill.  
Use raspi-config to set the country before use.  
  
pi@raspberrypi:~ $
```

Raspberry PI Setup

- Anmerkung: Ab hier kann theoretisch alles automatisiert installiert werden -> anderer Workshop

A terminal window with a dark background and light text. The title bar shows a home icon, the text 'holymoly', and 'pi@raspberrypi: ~'. The terminal content includes instructions about distribution terms, warranty, SSH security, and Wi-Fi configuration. The prompt 'pi@raspberrypi:~ \$' is at the bottom with a blue cursor.

```
holymoly — pi@raspberrypi: ~  
the exact distribution terms for each program are described in  
the  
individual files in /usr/share/doc/*/copyright.  
  
Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the exte  
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ot been changed.  
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e 'passwd' to set a new password.  
  
Wi-Fi is currently blocked by rfkill.  
Use raspi-config to set the country before use.  
  
pi@raspberrypi:~ $
```