

- Power up sequence
 - Battery
 - PV
 - Load
- Check Bluetooth to all Victron devices
 - Pins are 000000
- Check wifi to Cerbo
 - (SSID: venus-HQ2201XUYMU-12d)
 - cuqqc8vx
- WiFi to espbruce via ESPaway3 ← All this shaded text is done while on espaway3 wifi
 - artich0k3G^
- Satellite Setup
 - <http://ESPaway3:8000>
 - Name: user
 - Password: genosensor
 - Click gears in lower right corner for setup
 - Click Installation and then OK
 - Wait for reboot and then align use tone to align.
 - Estimate bearing 138 azimuth 83.
 - Tone will stop once no changes for about 2 minutes
 - Wait for pop up to complete all tasks
- Ssh bruce
 - 192.168.36.221
 - Start server: espserver start
 - Open client: espclient mccloud
- Send email to alert presence
 - Notice.email "hello Brent"
- Conversation with others
 - #what you want to say
- Upload Victron data
 - `victron up` ←those be back tics
 - Wait 5 minutes and have Brent check portal for update. Coordinate with Brent
 - `victron down`
- Test pump
 - Power.sampler :on,1000
 - Allow 20 seconds for pump to start
 - Confirm flow, adjust flow rate
 - Power.sampler :off
- Prepare for mission
 - Exit espclient with exit
 - Stop server with espserver stop
- Start Mission!
 - espserver start mission_filename
 - to monitor progress and communicate with Brent: espclient mccloud
 - to just monitor progress showlog ← this is ok here because on wifi
- done?