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Esp32 WebCam Ré  
Ip Wifi – 192.168.0.156  
WiFi 2.4Ghz  
Ip Stream – 192.168.0.154/stream

Raspberry PI Terra  
Ip Lan – 192.168.0.14  
WiFi 2.4Ghz em modo AP  
Ip WiFi – 192.168.5.1  
DHCP – 5.10 / 5.20  
Ssid – Solaris\_AP  
Senha – abcde12345  
~~Tópico MQTT /app/dados~~

Esp32 WebServer  
Ip Wifi – 192.168.0.12  
WiFi 2.4Ghz  
Ip WebServer – 192.168.0.12:80

Esp32 WebCam Vante  
Ip Wifi – 192.168.0.154  
WiFi 2.4Ghz  
Ip Stream – 192.168.0.154/stream

Tablet Display  
Ip Wifi – 192.168.0.150  
WiFi 2.4Ghz  
IpWebCam – 192.168.0.150:8032/video  
http request - http://192.168.0.12/info

Raspberry PI Barco  
Ip Lan – 192.168.0.10  
WiFi 2.4Ghz  
(Wifi em Bridge com a Lan)  
Ssid – Solaris Boat  
Senha – abcd1234

Ant. Wifi 5Ghz Barco  
(PROCLIENT\_D)  
Ip Lan – 192.168.0.3  
WiFi 5Ghz  
(Wifi em Bridge com a Lan)  
Sem DHCP  
Ssid – PROCLIENT\_ D/B

Ant. Wifi 5Ghz Terra  
(PROSERVER\_A)  
Ip Lan – 192.168.0.1  
WiFi 5Ghz  
(Wifi em Bridge com a Lan)  
DHCP ativo (100 / 199)  
Ssid – PROSERVER\_ A/C