

t4a

Notifications authorized

presenting waiter

2021-07-22 18:36:56.558799+0800 DetectPH[3723:2283765] Metal

API Validation Enabled

CBCentralManager powered on

CBPeripheralManager powered on

Started Advertising

2021-07-22 18:37:14.631282+0800 DetectPH[3723:2283568] Calling
scan for peripherals (startTimer)...

2021-07-22 18:37:15.633410+0800 DetectPH[3723:2283568]

Scanning ended

Recognized devices: []

Discovery Log: [DetectPH.node_data(name: "N/A", rssi: -76, txPower:
Optional(-15), timestamp: 1626950234.692048, deviceIdIdentifier: "",
peripheralIdentifier: F56B1AF5-21C5-A68F-8462-23BEE34ADB64,
message: nil)]

Local Storage: []

invalidNode

Connecting to: <CBPeripheral: 0x281c8c0a0, identifier =
F56B1AF5-21C5-A68F-8462-23BEE34ADB64, name = Jello, mtu = 0,
state = disconnected>

Jello disconnected

2021-07-22 18:37:18.727303+0800 DetectPH[3723:2283568] Calling
scan for peripherals (startTimer)...

2021-07-22 18:37:19.823626+0800 DetectPH[3723:2283568]

Scanning ended

2021-07-22 18:37:23.088205+0800 DetectPH[3723:2283568] Calling
scan for peripherals (startTimer)...

2021-07-22 18:37:24.110562+0800 DetectPH[3723:2283568]

Scanning ended

2021-07-22 18:37:27.367596+0800 DetectPH[3723:2283568] Calling
scan for peripherals (startTimer)...

2021-07-22 18:37:30.740866+0800 DetectPH[3723:2283568]

Scanning ended

2021-07-22 18:37:33.948824+0800 DetectPH[3723:2283568] Calling
scan for peripherals (startTimer)...

2021-07-22 18:37:35.039436+0800 DetectPH[3723:2283568]

Scanning ended

2021-07-22 18:37:38.332805+0800 DetectPH[3723:2283568] Calling scan for peripherals (startTimer)...

2021-07-22 18:37:39.371598+0800 DetectPH[3723:2283568]

Scanning ended

2021-07-22 18:38:55.186026+0800 DetectPH[3723:2283568] Calling scan for peripherals (startTimer)...

2021-07-22 18:38:56.246929+0800 DetectPH[3723:2283568]

Scanning ended

Recognized devices: [DetectPH.device_data(peripheralIdentifier: F56B1AF5-21C5-A68F-8462-23BEE34ADB64, node_id:

Optional("0ea94fee138c58c"))]

Discovery Log: [DetectPH.node_data(name: "Jello", rssi: -75, txPower: Optional(-15), timestamp: 1626950335.4623442, deviceIdIdentifier: "", peripheralIdentifier: F56B1AF5-21C5-A68F-8462-23BEE34ADB64, message: nil)]

Local Storage: [DetectPH.node_data(name: "N/A", rssi: -76, txPower: Optional(-15), timestamp: 1626950234.692048, deviceIdIdentifier: "", peripheralIdentifier: F56B1AF5-21C5-A68F-8462-23BEE34ADB64, message: Optional("0ea94fee138c58c"))]

Connecting to: <CBPeripheral: 0x281c8c0a0, identifier = F56B1AF5-21C5-A68F-8462-23BEE34ADB64, name = Jello, mtu = 23, state = disconnected>

Jello disconnected

2021-07-22 18:38:58.431531+0800 DetectPH[3723:2284126]

[connection] nw_endpoint_handler_set_adaptive_read_handler [C1 192.168.15.54:3000 ready channel-flow (satisfied (Path is satisfied), viable, interface: en0, ipv4, dns)] unregister notification for read_timeout failed

2021-07-22 18:38:58.431823+0800 DetectPH[3723:2284126]

[connection] nw_endpoint_handler_set_adaptive_write_handler [C1 192.168.15.54:3000 ready channel-flow (satisfied (Path is satisfied), viable, interface: en0, ipv4, dns)] unregister notification for write_timeout failed

2021-07-22 18:38:59.328941+0800 DetectPH[3723:2283568] Calling scan for peripherals (startTimer)...

send response: SUCCESS: (

```
{
  "__v" = 0;
  "_id" = 60f94ac355304501d98d7f7d;
  "created_at" = "2021-07-22T10:38:59.668Z";
```

```

    "node_pairs" = (
        0b325f476929fed,
        0ea94fee138c58c
    );
    rssi = "-76";
    "source_node_id" = 0b325f476929fed;
    timestamp = "2021-07-22T10:37:14.692Z";
    txPower = "-15";
    type = "direct-bluetooth";
    "updated_at" = "2021-07-22T10:38:59.668Z";
}
)
Sent: ["0b325f476929fed", "0ea94fee138c58c"] to server
2021-07-22 18:39:00.375173+0800 DetectPH[3723:2283568]
Scanning ended
Recognized devices: [DetectPH.device_data(peripheralIdentifier:
F56B1AF5-21C5-A68F-8462-23BEE34ADB64, node_id:
Optional("0ea94fee138c58c"))]
Discovery Log: [DetectPH.node_data(name: "Jello", rssi: -78, txPower:
Optional(-15), timestamp: 1626950339.655291, deviceIdIdentifier: "",
peripheralIdentifier: F56B1AF5-21C5-A68F-8462-23BEE34ADB64,
message: nil)]
Local Storage: []
invalidNode
Connecting to: <CBPeripheral: 0x281c8c0a0, identifier =
F56B1AF5-21C5-A68F-8462-23BEE34ADB64, name = Jello, mtu = 23,
state = disconnected>
Jello disconnected
2021-07-22 18:39:03.544493+0800 DetectPH[3723:2283568] Calling
scan for peripherals (startTimer)...
2021-07-22 18:39:04.638181+0800 DetectPH[3723:2283568]
Scanning ended
2021-07-22 18:39:07.833963+0800 DetectPH[3723:2283568] Calling
scan for peripherals (startTimer)...
2021-07-22 18:39:08.926518+0800 DetectPH[3723:2283568]
Scanning ended
2021-07-22 18:39:12.169759+0800 DetectPH[3723:2283568] Calling
scan for peripherals (startTimer)...
2021-07-22 18:39:17.051982+0800 DetectPH[3723:2283568]
Scanning ended
2021-07-22 18:39:20.329068+0800 DetectPH[3723:2283568] Calling

```

scan for peripherals (startTimer)...

2021-07-22 18:39:21.394440+0800 DetectPH[3723:2283568]

Scanning ended

2021-07-22 18:39:24.694292+0800 DetectPH[3723:2283568] Calling scan for peripherals (startTimer)...

2021-07-22 18:39:25.728520+0800 DetectPH[3723:2283568]

Scanning ended

Recognized devices: [DetectPH.device_data(peripheralIdentifier: F56B1AF5-21C5-A68F-8462-23BEE34ADB64, node_id: Optional("0ea94fee138c58c"))]

Discovery Log: [DetectPH.node_data(name: "Jello", rssi: -77, txPower: Optional(-15), timestamp: 1626950365.061082, deviceIdIdentifier: "", peripheralIdentifier: F56B1AF5-21C5-A68F-8462-23BEE34ADB64, message: nil)]

Local Storage: [DetectPH.node_data(name: "Jello", rssi: -78, txPower: Optional(-15), timestamp: 1626950339.655291, deviceIdIdentifier: "", peripheralIdentifier: F56B1AF5-21C5-A68F-8462-23BEE34ADB64, message: Optional("0ea94fee138c58c"))]

2021-07-22 18:39:25.773797+0800 DetectPH[3723:2283874]

[connection] nw_endpoint_handler_set_adaptive_read_handler [C2 192.168.15.54:3000 ready channel-flow (satisfied (Path is satisfied), viable, interface: en0, ipv4, dns)] unregister notification for read_timeout failed

2021-07-22 18:39:25.774235+0800 DetectPH[3723:2283874]

[connection] nw_endpoint_handler_set_adaptive_write_handler [C2 192.168.15.54:3000 ready channel-flow (satisfied (Path is satisfied), viable, interface: en0, ipv4, dns)] unregister notification for write_timeout failed

send response: SUCCESS: (

```
{
  "__v" = 0;
  "_id" = 60f94ade55304501d98d7f7e;
  "created_at" = "2021-07-22T10:39:26.590Z";
  "node_pairs" = (
    0b325f476929fed,
    0ea94fee138c58c
  );
  rssi = "-78";
  "source_node_id" = 0b325f476929fed;
  timestamp = "2021-07-22T10:38:59.655Z";
  txPower = "-15";
```

```
    type = "direct-bluetooth";  
    "updated_at" = "2021-07-22T10:39:26.590Z";  
  }  
)  
Sent: ["0b325f476929fed", "0ea94fee138c58c"] to server  
Connecting to: <CBPeripheral: 0x281c8c0a0, identifier =  
F56B1AF5-21C5-A68F-8462-23BEE34ADB64, name = Jello, mtu = 23,  
state = disconnected>  
Jello disconnected  
2021-07-22 18:39:28.837973+0800 DetectPH[3723:2283568] Calling  
scan for peripherals (startTimer)...  
2021-07-22 18:39:29.926531+0800 DetectPH[3723:2283568]  
Scanning ended  
2021-07-22 18:39:33.145040+0800 DetectPH[3723:2283568] Calling  
scan for peripherals (startTimer)...  
2021-07-22 18:39:34.228523+0800 DetectPH[3723:2283568]  
Scanning ended
```