

lte network status "disconnected".
Why? Is there any relation between this
and the "MQTT_KEEP_ALIVE_TIMEOUT"
"disconnectionReason"?

The screenshot shows the IoT device management interface for a device named "rIoT-351358811013777-Hollyburn". The device is shown as "disconnected". The interface is divided into two main sections: "Device Information" and "Device Shadow".

Device Information:

- Device Info
- Network Info
- Service Info
- Sim Info

Device Shadow:

```
"shadow": { 3 items
  "reported": { 5 items
    "device": {...} 4 items
    "connection": { 4 items
      "status": "disconnected"
      "keepalive": 1200
      "disconnectReason": "MQTT_KEEP_ALIVE_TIMEOUT"
      "clientInitiatedDisconnect": false
    }
    "pairing": {...} 2 items
    "nrfcloud_mqtt_topic_prefix": "prod/51789c46-81ce-4872-b9b8-e7efa03adf21/"
    "config": {...} 11 items
  }
  "desired": {...} 3 items
  "version": undefined
}
```

Does this refer to the Device-to-Cloud connection,
and not to the lte network connection ?

What's the purpose of the MQTT keepalive timer?
Does the Device-to-Cloud connection disconnect
when the keepalive timer times out?