

Lightboard Lessons: IoT on BIG-IP



Peter Silva, 2017-08-02

As more organizations deploy IoT applications in their data centers and clouds, they're going to need their [ADC](#) to understand the unique protocols these devices use to communicate.

In this [Lightboard Lesson](#), I light up how IoT protocol MQTT (Message Queuing Telemetry Transport) works on BIG-IP v13. iRules allow you to do Topic based load balancing along with sensor authentication. And if you missed it, here is the [#LBL on What is MQTT?](#)

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Related:

- [Lightboard Lessons: What is MQTT?](#)
- [Security Trends in 2016: Securing the Internet of Things](#)
- [The Intruders of Things](#)
- [The IoT Ready Platform](#)
- [Using F5 BIG-IP with IBM MessageSight](#)

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