

LoRa Basics Station

Across

- 4 An API lets the LNS control _____ of the concentrator clock
- 7 The fields _____ and _____ are used to filter LoRa frames received by a Station
- 10 Managed centrally by the LNS
- 12 Station regularly contacts a _____ to check for updates
- 13 The freq_range field defines the _____ of the available spectrum
- 14 Station acknowledges _____ requests from the LNS
- 15 The first message sent by Station is a _____ message
- 16 Some fields are only available in _____ builds

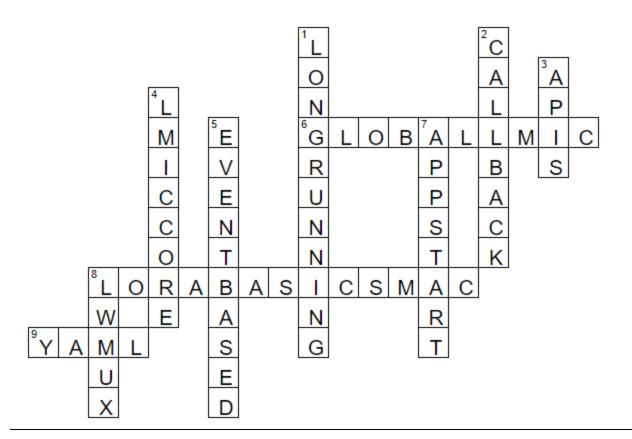
Down

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- 1 Implementation of a LoRa packet forwarder
 - Frames marked as proprietary are passed along
- 3 Supports _____ type(s) LoRaWAN device communication patterns
- 5 Connecting a Station to an LNS is a _____ process
- 6 Station can be easily ported to _____-based gateways
- 8 Authentication method used by LNS and CUPS
- 9 There is no need for a _____ local clock
- 11 If present, any _____-based interface is used to augment health information

Solution to Previous Puzzle:

LoRa Basics MAC



Across

- 6 Information about the protocol state can be accessed via a ______ structure
- 8 Portable implementation of the LoRa[™] Alliance's LoRaWAN[™] specification
- 9 Service descriptions are contained in a ______ file

Down

- 1 Jobs must not be _____
- 2 The LMiC core requires the implementation of a few ______ functions
- 3 The LMiC library offers a set of ______ to control the MAC state
- 4 Central component of LoRa Basics MAC
- 5 The LMiC core uses a(n) _____ programming model
- 7 The _____ module provides the default initialization code
- 8 Arbitrates access to the LoRaWAN uplink layer