This models a multi–hop network where a sensor reads
a dictionary and send the word back to the source through
OpenWSN protocol.

The WirelessSniffer monitors the time when the sensor
sends the data. We also display the application layer
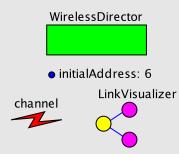reception event at both the sensor and root.

initialAddress is used to adjust the positions of each wireless node.
Reset to 0 before you run.

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WirelessDirector

● initialAddress: 6

channel

LinkVisualizer

root

relay

relay2

relay3

relay4

sensor

WirelessSniffer
properties
payload

DisplayTime

DisplaySensor