



OpenLCB Working Note	
(title)	
Nov 30, 2020	Preliminary

## 1 Introduction

A Working Note is an intermediate step in the documentation process. It gathers together the content from various informal development documents, discussions, etc into a single place. One or more Working Notes form the basic for the next step, which is one or more Standard/TechNote pairs.

### 1.1 Served Use Cases

### 1.2 Unserved Use Cases

## 2 Specified Sections

This is the usual section organization for a Technical Note, to accumulate the Standard and Technical Note content in its eventual order.

### 2.1 Introduction

Note that this section of the Standard is informative, not normative.

### 2.2 Intended Use

Note that this section of the Standard is informative, not normative.

### 2.3 Reference and Context

Lorem ipsum dolor sit amet, consectetur adipiscing elit.<sup>1</sup> Fusce ornare mattis justo vitae imperdiet. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus.

### 2.4 Message Formats

### 2.5 States

### 2.6 Interactions

<sup>1</sup>See the “Common Information” OpenLCB Technical Note for detailed conventions on bit and byte numbering. Briefly, the least significant bit of a field is numbered with zero in OpenLCB descriptions, but note that other technologies may use other conventions.

### 3 Background Information

- 25 Quisque sollicitudin tempor bibendum. Donec consectetur condimentum sollicitudin. Sed dignissim velit id felis lacinia at eleifend nisi laoreet. Vivamus tristique porta ornare. Vivamus feugiat dolor id lectus aliquet luctus.

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