

| OpenLCB Working Note | |
|----------------------|-------------|
| (title) | |
| Apr 30, 2021 | Preliminary |

1 Introduction

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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.

15 **2.3 Reference and Context**

Lorem ipsum dolor sit amet, consectetur adipiscing elit.¹ 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
- 20 **2.6 Interactions**

¹See 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

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