



OpenLCB Standard	
Simple Train Information Protocol	
Apr 30, 2021	Preliminary

1 Introduction (Informative)

Minimal introductory material, only the stuff that's absolutely needed to understand the Standard.

2 Intended Use (Informative)

Any limitations to the area of use of the Standard.

5 3 References and Context (Normative)

Citations to other docs, as needed.

For more information on format and presentation, see:

- OpenLCB Common Information Technical Note

Must appear in PIP.

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Need versioning support. Using the version number (by parts) to indicate the number of strings in that part would do it.

4 (To Be Merged)

- 15 The node sending the STI request must wait for the entire reply from the responder before sending another STI request. (Included to simplify required logic in leaf nodes)

Count version 1 and version 4 as the same, but require new nodes to send version 4. Version number doubles as string count.

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Table of Contents

1 Introduction (Informative).....	1
2 Intended Use (Informative).....	1
3 References and Context (Normative).....	1
4 (To Be Merged).....	1

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