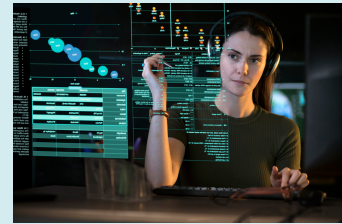TRACELINK UNIVERSITY

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Canonical Reference

Please review our API Terms of Use

TraceLink's canonicals provide a system agnostic representation of transaction objects (e.g. Purchase Order, Invoice, etc.) coming in to and out of TraceLink's systems. As part of TraceLink's "Integrate Once, Interoperate with Everyone" approach, our canonicals ensure that customers only need to map their transaction data from their system of record once, in their preferred format (e.g. EDI X12, iDoc, OData, etc.), to be able to transact with all of their downstream partners in any of their preferred formats.

Visit our github repository for editable versions of these files.

Acknowledgment Response v1
Document
Advance Ship Notice v4
Document
Batch Master v1
Document
Credit Debit Adjustment v1
Document
Forecast Plan v2
Document
Forecast Plan Response v1
Document

Inventory Balance v2

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Inventory Update v2

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Invoice v4

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Payment Remittance v2

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Price Sales Catalog v2

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Processing Acknowledgment v1

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Product Activity v1

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Purchase Order v4

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Purchase Order Acknowledgement v3

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Return Authorization v1

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Sales Shipment Report v3

Document

Serialized Shipment Notice v3

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Warehouse Ship Advice v3

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Warehouse Ship Order v1

Document

Warehouse Stock Transfer Receipt Advice v3

Document

Warehouse Stock Transfer Ship Advice v3

Document