

Mail.XML Version 26.3

System Messages Specification

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Abstract

This document describes the messaging protocol for use by mailers and their consignees. The Mail.XML™ Transaction Protocol defines the roles and responsibilities of Shippers and Consignees and defines the format and method for message exchange. This messaging protocol is designed to be XML and Web-Services compliant.

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About Mail.XML™

Mail.XML™ is bringing a paradigm change to the industry by increasing business function specific B2B (Business to Business) communication within the industry that supports automation and in the end enables cost avoidance and higher profits through improved competence and effectiveness of communication. Mail.XML is designed to increase efficiency and lower costs by removing many manual data entry processes and enabling quick near real time communication between business partners. Mail.XML currently supports container-based scheduling, pick up and drop off business processes, as well as identifying different business entities responsible for performing different services such as quality of mailing, address correction, and delivery confirmation on a mailing. The core focus of Mail.XML is communication between industry members and from industry to the final mail processing and delivery organization that delivers the mail to the end consumer, e.g., USPS. In the next few versions of Mail.XML the focus moves across mailing supply chain channels, and includes advanced functions such as payment; automated verification; enabling first, second, and third-party communication and incorporating presort planning, printing, and distribution processes.

What's New in Mail.XML Version 26.3?

With this release, the Mail.XML Messaging Protocol moves to Version 26.3. This release supports structure changes required by mailing industry and Postal Service.

Changes supported by Mail.XML 26.3 include:

- 2619 – Proposal to support the new promotions and add-ons for 2025 Mailing Promotions.
- 2622 - Proposal to support the types of Election Mail (Election Mail Official Ballot and Election Mail Non-Ballot Materials)
- 2623 - Proposal to support Protected Origin Mixed ADC pallet preparation level for Periodicals flats.

About Mail.XML Schema Modularization

Today Mail.XML messages are grouped into 8 message types.

- Transportation Messages (TM)
- Mailing Messages (MM)
- Data Distribution Messages (DD)
- Dynamic Payment Template Messages
- Identification Messages (ID)
- Supply Chain Messages (SC)
- Informed Visibility (IV)
- System Messages
- Base: Shared simple types
- Definitions: Shared complex types and elements

The simple types shared across 2 or more modules are found in the Base schema. Likewise, the shared definitions module contains complex type definitions and elements that are shared across 2 or more modules.

Mail.XML Module Versioning Rules

The following versioning rules will be followed:

The Mail.XML wrapper schema**.xsd) will always be given the next higher version number (or Errata designation) when any update is made to base, defs or any module. The name of the .xsd file will indicate the new version and the new version number will be used in the namespace and target declarations:
xmlns:mailxml="http://delivery-tech.org/Specs/mailxml26.3/mailxml"
targetNamespace="http://delivery-tech.org/Specs/mailxml26.3/mailxml"

- When updates are made, only those modules that are updated will be given the next higher version number (or Errata letter designation).
- If updates are made to the base or defs, then the base and defs xsds will be given the next higher version number (or Errata designation) and all modules that call to them will also be given the next higher version number (or Errata designation).

For example:

- If the wrapper version is labeled as xmlns:mailxml="http://deliverytech.org/Specs/mailxml26.3A/mailxml" then at least one of the XSDs is at same version such as filename ='Mail.XML_26.3A.xsd' <- Errata A
- If the wrapper version is labeled as xmlns:mailxml="http://deliverytech.org/Specs/mailxml26.3B/mailxml" then at least one of the XSDs is at same version such as filename ='Mail.XML_26.3B.xsd' <- Errata B
- If the wrapper version is labeled as xmlns:mailxml="http://deliverytech.

org/Specs/mailxml26.3/mailxml" then at least one of the XSDs is at same version such as
filename ='Mail.XML_26.3.xsd' <- Major Version

Mail.XML 26.3 XSD Modules

The following Mail.XML XSD modules/namespaces are used:

- Mail.XML_tm.xsd: This module contains all the transportation (or FAST) messages and the attributes, elements and complex types that are unique to these messages. Namespace=Mail.XML_tm:
- Mail.XML_mm.xsd: This module contains all the mailing messages (eDoc) and the attributes, elements and complex types that are unique to these messages. Namespace=Mail.XML_mm:
- Mail.XML_iv.xsd: This module contains informed visibility messages and the attributes, elements and complex types that are unique to these messages. Namespace=Mail.XML_iv:
- Mail.XML_dd.xsd: This module contains all the data distribution messages and the attributes, elements and complex types that are unique to these messages. Namespace=Mail.XML_dd:
- Mail.XML_id.xsd: This module contains all the identification messages and the attributes, elements and complex types that are unique to these messages. Namespace=Mail.XML_id:
- Mail.XML_sc.xsd: This module contains all the supply chain messages and the attributes, elements and complex types that are unique to these messages. Namespace=Mail.XML_sc:
- Mail.XML_defs.xsd: This module contains all the common definitions of attributes, elements and complex types that are used across two or more message types. Namespace=Mail.XML_defs:
- Mail.XML_base.xsd: This module contains simple types that are shared across two or more modules that make up Mail.XML. These can be considered a building block for any message group.
Namespace=Mail.XML_base:
- Mail.XML.xsd: This module contains the system messages of Mail.XML and is used to build custom profiles for Mail.XML. Namespace=Mail.XML:

The Mail.XML™ 26.3 Messaging Documentation Set

The Mail.XML Messaging Specification has been organized into a set of documents. This *Schemas Specification* is one document in a set of documents that make up the Mail.XML Specification 26.3. Updates in this Specification are NOT backwardly compatible with previous versions. Other documents in the specification set include:

- Mail.XML™ 26.3: Transportation Messaging Specification documents all transportation messages
- Mail.XML™ 26.3: Mailing Messaging Specification documents all mailing messages
- Mail.XML™ 26.3: Informed Visibility Specification documents all informed visibility messages
- Mail.XML™ 26.3: Data Distribution Messaging Specification documents all data distribution messages
- Mail.XML™ 26.3: Identification Messaging Specification documents all identification messages
- Mail.XML™ 26.3: Supply Chain Messaging Specification documents all supply chain messages
- Mail.XML™ 26.3: System Messaging Specification documents all systems and fault messages
- Mail.XML™ 26.3: Simple Types Specification documents all simple types used across Mail.XML
- messages
- Mail.XML™ 26.3: Common Definitions Specification documents all shared elements and complex

- types.
- Mail.XML™ 26.3: Schemas contains the .XSDs that make up the Mail.XML Messaging Specification

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Schema mailxml_sc_26.3.xsd	8

Schema mailxml_sc_26.3.xsd

schema location: [..\XSDs\mailxml sc 26.3.xsd](#)
attributeFormDefault: **qualified**
elementFormDefault: **qualified**
targetNamespace: http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc

Elements

[ContainerStatusDelivery](#)
[ContainerStatusNotification](#)
[ContainerStatusQueryRequest](#)
[ContainerStatusQueryResponse](#)
[OriginalContainerLinkageCancelRequest](#)
[OriginalContainerLinkageCancelResponse](#)
[OriginalContainerLinkageCreateRequest](#)
[OriginalContainerLinkageCreateResponse](#)
[PostageAdjustmentCreateRequest](#)
[PostageAdjustmentCreateResponse](#)
[SiblingContainerCancelRequest](#)
[SiblingContainerCancelResponse](#)
[SiblingContainerCreateRequest](#)
[SiblingContainerCreateResponse](#)

Complex types

[CSQBlockType](#)
[linkageType](#)
[linkingContainerIDType](#)

Simple types

[adjustmentStatusType](#)
[adjustmentType](#)
[containerInfoIncludedInResponseFlagType](#)
[creditDebitIndicator](#)

element **ContainerStatusDelivery**

diagram	<pre> classDiagram class ContainerStatusDelivery { grp mailxml_defs:LargeTransa... mailxml_defs:MessageGroupID mailxml_defs:TotalMessageCount mailxml_defs:MessageSerialNu... mailxml_defs:TransmittedRecor... mailxml_defs:TotalRecordsAcro... mailxml_defs>LastMessage } class SubmittingParty class SubmittingSoftware class DataRecipient class PushMessageID class UserLicenseCode class MaildatJobID class CustomerGroupID class MailingGroupID class ContainerStatusInfo ContainerStatusDelivery "1..∞" --> SubmittingParty ContainerStatusDelivery "1..∞" --> SubmittingSoftware ContainerStatusDelivery "1..∞" --> DataRecipient ContainerStatusDelivery "1..∞" --> PushMessageID ContainerStatusDelivery "1..∞" --> UserLicenseCode ContainerStatusDelivery "1..∞" --> MaildatJobID ContainerStatusDelivery "1..∞" --> CustomerGroupID ContainerStatusDelivery "1..∞" --> MailingGroupID ContainerStatusDelivery "1..∞" --> ContainerStatusInfo </pre>
namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
annotation	<p>documentation Delivery of container status data from USPS.</p>

element **ContainerStatusNotification**

diagram	<pre>graph LR; A[ContainerStatusNotification] --- B[SubmittingParty]; A --- C[SubmittingSoftware]; A --- D[PushMessageID]; B --- E[UserLicenseCode]; B --- F[MaildatJobID]; D --- G[CustomerGroupID]; E --- H[MailingGroupID]; G --- I[AvailableRecordCount]; I --- J[CSQBlockType]; I --- K[NotificationDate]</pre>
namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
annotation	documentation Notification from USPS that a container status information is ready for pickup.

element **ContainerStatusQueryRequest**

diagram	<pre> classDiagram class ContainerStatusQueryRequest { <<Query request for container status.>> } class SubmittingParty class SubmittingSoftware class SubmitterTrackingID class eInductionIndicator class ContainerInfoInclud... class ConsigneeApptID class ContentID class ConsigneeContainer... class ContainerID class UserLicenseCode class MaildatJobID class CustomerGroupID class MailingGroupID class IMcb ContainerStatusQueryRequest "1..>"--> SubmittingParty ContainerStatusQueryRequest "1..>"--> SubmittingSoftware ContainerStatusQueryRequest "1..>"--> SubmitterTrackingID ContainerStatusQueryRequest "1..>"--> eInductionIndicator ContainerStatusQueryRequest "1..>"--> ContainerInfoInclud... ContainerInfoInclud... "0..>"--> ConsigneeApptID ContainerInfoInclud... "0..>"--> ContentID ContainerInfoInclud... "0..>"--> ConsigneeContainer... ContainerInfoInclud... "1..>"--> ContainerID ContainerID "1..>"--> UserLicenseCode ContainerID "1..>"--> MaildatJobID ContainerID "1..>"--> CustomerGroupID ContainerID "1..>"--> MailingGroupID ContainerID "1..>"--> IMcb </pre> <p>The diagram illustrates the structure of the ContainerStatusQueryRequest element. It consists of several components:</p> <ul style="list-style-type: none"> SubmittingParty, SubmittingSoftware, SubmitterTrackingID, eInductionIndicator, and ContainerInfoInclud... are grouped under the main request. ConsigneeApptID, ContentID, and ConsigneeContainer... are associated with ContainerInfoInclud.... ContainerID is associated with UserLicenseCode, MaildatJobID, CustomerGroupID, and MailingGroupID. IMcb is also associated with ContainerID. <p>Annotations for the ContainerStatusQueryRequest class state: "Query request for container status."</p>
namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
annotation	documentation Query request for container status.

element **ContainerStatusQueryResponse**

diagram	<p>The diagram illustrates the structure of the ContainerStatusQueryResponse element. It starts with a main element box labeled "ContainerStatusQueryResponse" containing the description "Query response for container status.". A dashed line connects this box to a "attributes" section. The "attributes" section contains a group box "grp mailxml_defs:LargeTransa..." which holds several attributes: "mailxml_defs:MessageGroupID", "mailxml_defs:TotalMessageCount", "mailxml_defs:MessageSerialNu...", "mailxml_defs:TransmittedRecor...", "mailxml_defs:TotalRecordsAcro...", and "mailxml_defs:LastMessage". Below this group is another group box "mailxml_sc:TrackingID" and a sequence box "mailxml_sc:SubmitterTrackingID". A connector leads from the "SubmitterTrackingID" sequence box to a choice box. The choice box has two options: "mailxml_sc:QueryResults" and "mailxml_defs:QueryError". A note below the choice box states: "Error issued when the query data cannot be provided."</p>
namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
annotation	documentation Query response for container status.

element **OriginalContainerLinkageCancelRequest**

diagram	<pre> classDiagram class OriginalContainerLinkageCancelRequest { grp mailxml_defs:MailXMLHe... mailxml_defs:CustomerGroupID mailxml_defs:MailingGroupID mailxml_defs:MaildatJobID mailxml_defs:UserLicenseCode } class SubmittingParty class SubmittingSoftware class SubmitterTrackingID class CancelLinkage OriginalContainerLinkageCancelRequest "1..∞" --> SubmittingParty OriginalContainerLinkageCancelRequest "1..∞" --> SubmittingSoftware OriginalContainerLinkageCancelRequest "1..∞" --> SubmitterTrackingID OriginalContainerLinkageCancelRequest "1..∞" --> CancelLinkage </pre>
namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
annotation	<p>documentation</p> <p>Request to cancel the link between an original container to a sibling container.</p>

element **OriginalContainerLinkageCancelResponse**

diagram	<pre> classDiagram class OriginalContainerLinkageCancelResponse { mailxml_sc:TrackingID mailxml_sc:SubmitterTrackingID mailxml_sc:OriginalContainerLinkageCancelRequest mailxml_sc:OriginalContainerLinkageCancelRequest } </pre>
namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
annotation	<p>documentation</p> <p>Response to the request to cancel the link between an original container to a sibling container.</p>

element **OriginalContainerLinkageCreateRequest**

diagram	<pre> classDiagram class OriginalContainerLinkageCreateRequest { <<Request to link an original container with a sibling container.>> <<Attributes>> mailxml_defs:MailXMLHe... mailxml_defs:CustomerGroupID mailxml_defs:MailingGroupID mailxml_defs:MaildatJobID mailxml_defs:UserLicenseCode <<Associations>> mailxml_sc:SubmittingParty mailxml_sc:SubmittingSoftware mailxml_sc:SubmitterTrackingID mailxml_sc>CreateLinkage } OriginalContainerLinkageCreateRequest "1..>" mailxml_sc:SubmittingParty OriginalContainerLinkageCreateRequest "1..>" mailxml_sc:SubmittingSoftware OriginalContainerLinkageCreateRequest "1..>" mailxml_sc:SubmitterTrackingID OriginalContainerLinkageCreateRequest "1..>" mailxml_sc>CreateLinkage </pre>
namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
annotation	documentation Request to link an original container with a sibling container.

element **OriginalContainerLinkageCreateResponse**

diagram	<pre> classDiagram class OriginalContainerLinkageCreateResponse { <<Response to the request to link an original container with a sibling container.>> <<Associations>> mailxml_sc:TrackingID mailxml_sc:SubmitterTrackingID <<Returned Objects>> mailxml_sc:LinkedContainerCr... mailxml_sc:LinkedContainerCr... } OriginalContainerLinkageCreateResponse "1..>" mailxml_sc:TrackingID OriginalContainerLinkageCreateResponse "1..>" mailxml_sc:SubmitterTrackingID OriginalContainerLinkageCreateResponse "1..>" mailxml_sc:LinkedContainerCr... OriginalContainerLinkageCreateResponse "1..>" mailxml_sc:LinkedContainerCr... </pre>
namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
annotation	documentation Response to the request to link an original container with a sibling container.

element **PostageAdjustmentCreateRequest**

diagram	<p>The diagram shows a sequence of events. It starts with a message labeled "PostageAdjustmentCreateReq..." followed by three dots, indicating a repeating sequence. This is followed by another message with three dots. A dashed line connects the second message to a box labeled "mailxml_sc:SubmittingParty". From this box, a solid line leads to "mailxml_sc:SubmittingSoftware". A dashed line from "SubmittingSoftware" leads to "mailxml_sc:SubmitterTrackingID". Another dashed line from "SubmitterTrackingID" leads to a box labeled "UserLicenseCode". A solid line from "UserLicenseCode" leads to "MaildatJobID". A solid line from "MaildatJobID" leads to "CustomerGroupID". A solid line from "CustomerGroupID" leads to "MailingGroupID". Finally, a solid line from "MailingGroupID" leads to a box labeled "PostageAdjustment" with a multiplicity of "1..∞".</p>
namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
annotation	documentation Request to create a postage adjustment.

element **PostageAdjustmentCreateResponse**

diagram	<p>The diagram shows a sequence of events. It starts with a message labeled "PostageAdjustmentCreateRes..." followed by three dots, indicating a repeating sequence. This is followed by another message with three dots. A dashed line connects the second message to a box labeled "mailxml_sc:TrackingID". From "TrackingID", a dashed line leads to "mailxml_sc:SubmitterTrackingID". A dashed line from "SubmitterTrackingID" leads to a box labeled "PostageAdjustment...". Another dashed line from "PostageAdjustment..." leads to a second box labeled "PostageAdjustment...".</p>
namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
annotation	documentation Response to a request to create a postage adjustment.

element **SiblingContainerCancelRequest**

diagram	<pre> sequenceDiagram participant Client participant SP as SubmittingParty participant SS as SubmittingSoftware participant STID as SubmitterTrackingID participant OC as OriginalContainer participant SCD as SiblingToDelete Client->>SP: SiblingContainerCancelRequest activate SP SP->>Client: Response deactivate SP </pre> <p>SiblingContainerCancelRequest Request to cancel a sibling container.</p> <p>mailxml_sc: SubmittingParty mailxml_sc: SubmittingSoftware mailxml_sc: SubmitterTrackingID mailxml_sc: OriginalContainer mailxml_sc: SiblingToDelete 1..∞</p>
namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
annotation	<p>documentation</p> <p>Request to cancel a sibling container.</p>

element **SiblingContainerCancelResponse**

diagram	<pre> sequenceDiagram participant Client participant SP as SubmittingParty participant SS as SubmittingSoftware participant STID as SubmitterTrackingID participant SCD as SiblingContainerCa... participant SCD2 as SiblingContainerCa... Client->>SP: SiblingContainerCancelResponse activate SP SP->>Client: Response deactivate SP </pre> <p>SiblingContainerCancelResponse Response to a request to cancel a sibling container.</p> <p>mailxml_sc: TrackingID mailxml_sc: SubmitterTrackingID mailxml_sc: SiblingContainerCa... mailxml_sc: SiblingContainerCa... 1..∞</p>
namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
annotation	<p>documentation</p> <p>Response to a request to cancel a sibling container.</p>

element **SiblingContainerCreateRequest**

diagram	<pre> sequenceDiagram participant Client participant SP as SubmittingParty participant SS as SubmittingSoftware participant STID as SubmitterTrackingID participant OC as OriginalContainer participant NSC as NewSiblingContainer participant CT as ContainerType Client->>SP: SiblingContainerCreateRequest activate SP SP->>Client: Response deactivate SP </pre> <p>SiblingContainerCreateRequest Request to create a uniquely identified sibling container by adding a sibling container to an existing Mail.dat.</p> <p>mailxml_sc: SubmittingParty mailxml_sc: SubmittingSoftware mailxml_sc: SubmitterTrackingID mailxml_sc: OriginalContainer mailxml_sc: NewSiblingContainer mailxml_sc: ContainerType 1..∞</p>
namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
annotation	<p>documentation</p> <p>Request to create a uniquely identified sibling container by adding a sibling container to an existing</p>

	Mail.dat.
--	-----------

element **SiblingContainerCreateResponse**

diagram	<pre> classDiagram class SiblingContainerCreateResponse { <<Response to a request to create a uniquely identified sibling container by adding a sibling container to an existing Mail.dat>> } class mailxml_sc::TrackingID class mailxml_sc::SubmitterTrackingID SiblingContainerCreateResponse "1..infinity" --> TrackingID : SiblingContainerCreateResponse "1..infinity" --> SubmitterTrackingID : SiblingContainerCreateResponse "1..infinity" --> SiblingContainerCreateResponse : </pre>
namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
annotation	<p>documentation</p> <p>Response to a request to create a uniquely identified sibling container by adding a sibling container to an existing Mail.dat</p>

complexType **CSQBlockType**

diagram	<pre> graph LR CSQBlockType[CSQBlockType] --- S1(()) S1 --- S2(()) S2 --- S3(()) S3 --- Container[mailxml_sc:Container] Container --- UserLicenseCode[UserLicenseCode] Container --- MaildatJobID[MaildatJobID] Container --- CustomerGroupID[CustomerGroupID] Container --- MailingGroupID[MailingGroupID] Container --- ContainerKeysInfo[ContainerKeysInfo] Container --- ContainerDetail[ContainerDetail] Container --- ConsolidatorCommu[ConsolidatorCommu...] Container --- PaymentInfo[PaymentInfo] Container --- ApptInfo[ApptInfo] Container --- eDocFacility[eDocFacility] Container --- PlannedAppointment[PlannedAppointmen...] Container --- InductionFacility[InductionFacility] Container --- PreInductionInfo[PreInductionInfo] Container --- ContainerReleaseInfo[ContainerReleaseInfo] Container --- InductionCloseoutInfo[InductionCloseoutin...] Container --- InductionIssues[InductionIssues] Container --- PostInductionInfo[PostInductionInfo] </pre>
namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc

complexType **linkageType**

diagram	<pre> graph LR linkageType[linkageType] --- S1(()) S1 --- S2(()) S2 --- S3(()) S3 --- Parallel[] Parallel --- OriginalContainer[OriginalContainer] Parallel --- LinkedContainer[LinkedContainer] </pre>
namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc

complexType linkingContainerIDType

diagram	<pre>classDiagram class linkingContainerIDType class MaildatContainer class MailXMLContainer class ContainerBarcode linkingContainerIDType < -- MaildatContainer linkingContainerIDType < -- MailXMLContainer linkingContainerIDType < -- ContainerBarcode</pre>
namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc

simpleType adjustmentStatusType

namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
type	restriction of xs:string

simpleType adjustmentType

namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
type	restriction of xs:string

simpleType containerInfoIncludedInResponseType

namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
type	restriction of xs:string

simpleType creditDebitIndicator

namespace	http://delivery-tech.org/Specs/mailxml26.3/mailxml_sc
type	restriction of xs:string