

Release Notes

Cleo Integration Server

Version 4.9

Release Date November 3, 2009

Table of Contents

OBJECTIVE	2
RELEASE DETAILS (24TH AUG 09)	2
CHANGES.....	2
ISSUES FIXED	3
KEY LIMITATIONS	3

OBJECTIVE

This document describes the Key enhancements in Cleo Server 4.9 release.

RELEASE DETAILS (24TH AUG 09)

Release Location –

For Linux

<http://209.188.87.81/customers/Cleo/GARelease/24thAug09/CleoServer.zip>

Release Name – Cleo Integration Server 4.9

Release Date – 24thAug 2009

Base Build Tag - Release_4_9_SP1_21Aug_2009

CHANGES

Following are the list of the functionalities added or changed in this build:

1. Support for EDI X12 standard only (EDIFACT is not supported).
2. Any to Any Mapping definition with segment/data element documentation
3. Partner profile Management
4. Inbound processing as per partner profile configuration
5. Outbound Processing as per partner profile configuration
6. Process Management – Inbound Event Driven and Outbound Scheduled (Batch)
7. Reconciliation & Generation of Acknowledgement
8. Transaction Tracking
9. Translation process Audit Log
10. Maintain Associations between Interchanges, Functional Groups & Transactions
11. Data Archiving
12. Interchange/Transaction Viewing (only Character Mode & not Hex Mode)
13. Trading Partner Communication Mailboxes (only Folders, not VL Trader)
14. User Friendly web based Interface
15. Automated purge process for Archived data
16. Upgrade the EDI standards version of a map w/o re-writing the map
17. Re-translate a document/ Group/ISA
18. Re-send a Interchange or group of Transaction set
19. Notification for any error.
20. License check for number of Trading partner.

21. Remove the source file after it is read.
22. Support for Multiple translation handling in Inbound Process.
23. DISA tables included.
24. Upgrade the EDI standards version of a map w/o re-writing the map.
25. Documentation for EDI elements in Mapping.

ISSUES FIXED

Reported by Tony

- Each TP must have a unique Partner Group ID/Group Receiver ID pair. Duplicate TP's should not be permitted
- When deleting a relationship, Trading Partner, ask the user to confirm the delete
- Inbound Target shall append to existing data.

- When I expand all of the segments in the loop are expanded as well as all of the segments in the root. For example when I select the + for Loop_1 all of the segments in the loop are expanded as well as all of the segments preceding it in the transaction. In addition Loop_10 and Loop_11 were expanded.
- In general the expand /collapse must be reworked. Expanding should only work on the segment expanded. When expanding a loop the segments should not be expanded.

- Input & output file shall be archived & available through GUI

- Loops need a more recognizable description. Typically the loop uses the first segment in the loop to distinguish the loop description. For example instead of Loop_11 (Loop_11) use PO1_Loop [Feedback1 from Tony].

Note:

To customize a Transaction set from standard version to specific client implementation, User need to use third party XSD Editor.

Reported by others

- Possible option to permanently set "On demand (optimized) loading of XML Schema Tree" in the data mapper. If primarily working with .xml's it seems that you always have to set that option. (RealPage / Cleo request)

KEY LIMITATIONS

None
