



Patch Release 40.0.9.0

The *PostalOne!* system Patch Release 40.0.9.0 is scheduled to be deployed May 7, 2015 to introduce software fixes to the system. This includes corrections to issues previously identified in a prior release.

These Release Notes provide the contents of the release and affected subsystems.

Contents of this document are subject to change.

- 1. EXTERNAL TROUBLE REPORTS (ETRS) AND ENGINEERING CHANGE REQUESTS (ECRS) 2**
 - 1.1 Electronic Verification System (eVS) 2
 - 1.2 Mail.dat / Mail.XML 2
 - 1.3 MicroStrategy Reports 2
 - 1.4 Scan-Based Payment (SBP) 2
 - 1.5 Seamless Acceptance and Service Performance (SASP) 2

1. External Trouble Reports (ETRs) and Engineering Change Requests (ECRs)

1.1 Electronic Verification System (eVS)

eVS By/For information is now correctly populated for Priority Mail Commercial Plus postage statements. Previously, a data retrieval issue prevented this information from appearing for Priority Mail postage statements with a Commercial Plus rate type. [7015](#)

1.2 Mail.dat / Mail.XML

With this release, Full-Service or Mixed mailings without Piece IDs submitted by Mail.XML will finalize. The validation has been updated to count the number of pieces submitted in the mailing group. Previously, Mail.XML logic used the Piece ID as a unique identifier to confirm that every Full-Service or Mixed Service piece was submitted. If a mailer did not submit unique Piece IDs, the mailing was unable to finalize. [7079](#)

1.3 MicroStrategy Reports

The Mailer Profile data has been updated to include and capture any missing data for March 2015. [7111](#)

1.4 Scan-Based Payment (SBP)

The SBP Reconciliation Extract for non-manifest-based mailers has been updated to correct an issue that previously prevented the report from being generated for these mailers. In addition, the updated Reconciliation Extract has been generated for the missing days and distributed to the affected mailers. [7031](#)

1.5 Seamless Acceptance and Service Performance (SASP)

With this release, combined mailing jobs submitted by Mail.XML create an extract to SASP for each EndCombinedMailingRequest message (i.e., at the master postage statement level). Previously, Mail.XML combined mailing jobs generated a SASP extract for each PostageStatementCreateRequest message (i.e., at the child postage statement level). This update to extract only the master postage statement to SASP for combined Mail.XML jobs matches the method currently used for Mail.dat SASP processing. The previous method of creating an extract to SASP for each child statement (PostageStatementCreateRequest message) resulted in some combined statements failing SASP processing. This occurred because extracts from child statements associated to the same job are not always processed together in SASP, a scenario which can result in failure. As a result of the SASP failures, undocumented piece errors were incorrectly reported, and pieces from the combined Mail.XML jobs were not included in Full-Service, Seamless Acceptance, or Move Update Compliance verifications. [6991](#)