



Release Notes

eService Updates

Enhancements & Improved Features

eService Adapter Now Uses Platform TransactionId

A platform generated TransactionId is now being utilized to send to eService for bit 127.2 instead of a random GUID so that it can easily be looped back in a follow on transaction, as the TransactionId is logged throughout the platform.

Enhancement & Improved Feature Details

TFS ID	Description
152518	Update eService Adapter to use Platform TransactionId instead of Random GUID

eService Transaction Responses Received

When AMQ was unreachable, eService transaction responses were being lost. The AdaptorUtility component of the eService AddIn has been modified to allow multiple configurations. If AMQ is unavailable, the request will be written directly to the database. The AdaptorUtility also has been updated to read from the queue first, looking for a response; if a response is not found, then it will read from the database.

Enhancement & Improved Feature Details

TFS ID	Description
149593	PROD: When AMQ is unreachable eService transaction responses are lost

Contact Us

For questions regarding the information contained within this document, please visit the EVO Snap* Support site at <http://www.evosnap.com/support/> or contact the EVO Snap* Solutions Engineering team toll free at 1.844.386.7627 x 3 or by email support@evosnap.com.