Top Loan Closing Advisor® Critical Error Messages – UCD Critical Edits Phase 2



This purpose of this job aid is to help Sellers resolve top Loan Closing Advisor® error messages related to Uniform Closing Dataset (UCD) Critical Edits for Phase 2. Remember that these warning messages are transitioning to critical messages on March 31, 2022.

The top four UCD error messages firing are the following:

- 1. A line item for Seller Credits must be delivered for every purchase.
- 2. A line item for Deposit on Sales Contract (aka Earnest Money) must be delivered for every purchase.
- 3. A sequence number must be included for the first projected payment period (even if there is only one period).
- 4. The Cash to Close Table final amount (regardless of form used) must be delivered for all loans.

Seller Credit

Data Point Requirements

Even if there are no seller credits on a purchase transaction, Closing Adjustment Item Amount must always be provided. It can be equal to "0". Refer to the following table for details.

No.	Message Code	Data Point	Message	Resolution
1	CRIT0064*	Adjustment Item Amount	Seller Credits are required and must be greater than or equal to \$0.	When Loan Purchase Type = Purchase, the following data points must always be supplied: Closing Adjustment Item Type = "Seller Credit" IntegratedDisclosureSectionType = "PaidAlreadyByOrOnBehalfOfBorrowerAtClosing" Closing Adjustment Item Amount greater than or equal to "0" Verify all these data points exist to clear this edit.

Example 1: Seller Credit is part of the Purchase Transaction as shown on the Closing Disclosure:

As shown on the Closing Disclosure excerpt below, the seller paid \$7,128.00 of the closing costs on behalf of the borrower:

12.0 L. Paid Already by or on Behalf of Borrower at Closing	-	12.0.1 \$
01 12.1 Deposit		12.1.1 \$
02 12.2 Loan Amount		12.2.1 \$
03 12.3 Existing Loan(s) Assumed or Taken Subject to		12.3.1 \$
04 12.4		12.4.1 \$
05 12.5 Seller Credit	12.5.1	\$7,128.00

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Seller Credit Line Item Correctly Delivered in UCD XML file

The following XML snippet shows a correctly delivered seller credit line item of \$7,128.00.

Example 2: No Seller Credit shown on Closing Disclosure

In this example, the Seller Credit amount is left blank (could also be zero), indicating that seller paid none of the borrower's costs.

12.0 L. Paid Already by or on Behalf of Borrower at Closing				
01 12.1 Deposit	12.1.1 \$			
02 12.2 Loan Amount	12.2.1 \$			
03 12.3 Existing Loan(s) Assumed or Taken Subject to				
04 12.4	12.4.1 \$			
05 12.5 Seller Credit 12.5.	1 \$			

</mismo:CLOSING_ADJUSTMENT_ITEM>

No Seller Credits Correctly Delivered in UCD xml file

Even when there are no seller credits, or the amount on the Closing Disclosure for Seller Credit is zero, the Seller Credit line item must still be delivered as shown in the following xml snippet:





Deposit on Sales Contract

Data Point Requirements

In order to reduce the number of edits that display in the feedback message, the same message code will fire if the requirements for any of the 3 data points below are not met. Even if there is no deposit on a purchase transaction, Closing Adjustment Item Amount must always be provided. It can be equal to "0." Refer to the following table for details.

No.	Message Code	Data Point	Message	Resolution	
2	DQC3002/ CRIT0066		Sales Contract amount is required and must be greater than or equal to \$0.	Sales Contract amount is required and must be greater than or equal to \$0.	When Loan Purchase Type = Purchase, the following data points must always be supplied: Closing Adjustment Item Type = "Deposit On Sales Contract"
		Disclosure Section			Integrated Disclosure Section Tequal to \$0. Integrated Disclosure Section Tequal to \$0.
		Closing Cost Fund Amount		equal to "0" Verify all these data points exist to clear this edit.	

Example 1: Deposit is part of the Purchase Transaction as shown on the Closing Disclosure:

As shown on the Closing Disclosure excerpt below, a deposit (earnest money) of \$10,000 was made toward the purchase:

12.0 L. Paid Already by or on Behalf of Borrower at Closing		12.0.1 \$
01 12.1 Deposit	12.1.1	\$10,000.00
02 12.2 Loan Amount		12.2.1 \$
03 12.3 Existing Loan(s) Assumed or Taken Subject to		12.3.1 \$
04 12.4		12.4.1 \$
05 12.5 Seller Credit	12.5.1	\$7,128.00

Deposit on Sales Contract Line Item Correctly Delivered in UCD xml file

The following xml snippet shows a correct Deposit line item of \$10,000.00.





Example 2: No deposit was made toward the Purchase Transaction as shown on the Closing Disclosure:

As shown on the Closing Disclosure excerpt below, the amount for the Deposit line item is blank (could also be "0"):

12.0 L. Paid Already by or on Behalf of Borrower at Closing			
01 12.1 Deposit	12.1.1	\$	
02 12.2 Loan Amount		12.2.1 \$	
03 12.3 Existing Loan(s) Assumed or Taken Subject to		12.3.1 \$	
04 12.4		12.4.1 \$	
05 12.5 Seller Credit	12.5.1	\$7,128.00	

Deposit on Sales Contract Line Item Correctly Delivered in UCD xml file

Even when there is no Deposit, or the amount on the Closing Disclosure for Deposit is "0", the Deposit line item must still be delivered as shown in the following xml snippet:

Project Payment Table Period Number

Data Point Requirements

Even when there is only one column in the Projected Payment table, the SequenceNumber attribute = "1" must always be delivered. Refer to the following table for details.

No.	Message Code	Data Point	Message	Resolution
3	DQC058→ CRIT0049		projected payment period	The following data points must always be supplied: Closing Adjustment Item Type = "Seller Credit" IntegratedDisclosureSectionType = "PaidAlreadyByOrOnBehalfOfBorrowerAtClosing" Closing Adjustment Item Amount greater than or equal to "0" Verify all these data points exist to clear this edit.

Example: Loan with no payment adjustments as shown on the Closing Disclosure:

Regardless of the number of project payment periods (columns) on the Closing Disclosure, even if there is only one, the Sequence Number attribute = "1" must always be delivered.





5,55165			
ojected Payments	5.0	"n" = period numbe	

Projected Payments table with no payment adjustments correctly delivered in UCD xml file:

The following xml snippet shows a correctly delivered instance of PROJECTED_PAYMENT when there is no change to the payment throughout the life of the loan.

<mismo:PROJECTED PAYMENTS>

<mismo:PROJECTED_PAYMENT>SequenceNumber>1

- <mismo:PaymentFrequencyType>Monthly
- <mismo:ProjectedPaymentCalculationPeriodEndNumber>30</mismo:ProjectedPaymentCalculationPeriodEndNumber</p>
- <mismo:ProjectedPaymentCalculationPeriodStartNumber>0</mismo:ProjectedPaymentCalculationPeriodEndNumber</p>
- <mismo:ProjectedPaymentCalculationPeriodTermType>Yearly</mismo:ProjectedPaymentCalculationPeriodEndNumber</p>
- <mismo:ProjectedPaymentEstimatedTotalMaximumPaymentAmount>1500</mismo:ProjectedPaymentEstimatedTotalMaximumPaymentAmount>
- <mismo:ProjectedPaymentPrincipalAndInterestMaximumPaymentAmount>1500</mismo:Project edPaymentPrincipalAndInterestMaximumPaymentAmount>
- <mismo:IntegratedDisclosureSectionType>PaidAlreadyByOrOnBehalfOfBorrowerAtClosing
 mismo:IntegratedDisclosureSectionType>

</mismo:PROJECTED_PAYMENT>

Cash To Close Table (Model and Alternate Forms)

Both the Model and Alternate forms have a total for the Cash to Close table, and the same UCD data points are used no matter which form is used.

Data Point Requirements

No matter which Closing Disclosure has been completed, the Cash to Close tables on both have a total, and this must always be provided in the UCD file. Refer to the following table for details.

No	О.	Message Code	Data Point	Message	Resolution
4	4	CRIT0060*	Disclosure Cash To Close Item Type = "Cash To Close Total"	item of Cash To Close Total with the final amount is	The following data points must always be supplied: IntegratedDisclosureCashToCloseItemType = "CashToCloseTotal" IntegratedDisclosureCashToCloseItemFinalAmount Verify all these data points exist to clear this edit.





Example: Calculating Cash to Close Table – Cash to Close final total:

The line item highlighted in yellow in the following table shows the Cash to Close Final Total amount that must be delivered in every loan file.

Calculating Cash to Close	10.0 Use this table to see what has changed from your Loan Estimate.			
	Loan Estimate Final		Did this change?	
10.1 Total Closing Costs (J)	10.1.1 \$8,054.00	10.1.2 \$8,574.29	10.1.3 YES 10.1.4 • See Total Loan Costs (D) and Total Other Costs (I)	
10.2 Closing Costs Paid Before Closing	10.2.1 \$0	10.2.2 -\$ 40.00	10.2.3 YES 10.2.4 ◆You paid these Closing Costs before closing	
10.3 Closing Costs Financed (Paid from your Loan Amount)	10.3.1 \$0	10.3.2 \$0	10.3.3 NO 10.3.4	
10.4 Down Payment	10.4.1\$36,000.00	10.4.2\$36,000.00	10.4.3 NO 10.4.4	
10.5 Deposit	10.5.1-\$10,000.00	10.5.2-\$10,000.00	10.5.3 NO 10.5.4	
10.6 Funds for Borrower	10.6.1 \$0	10.6.2 \$0	10.6.3 NO 10.6.4	
10.7 Seller Credits	10.7.1 \$0	10.7.2 -\$2,500.00	10.7.3 YES 10.7.4 • See Seller Credits in Section L	
10.8 Adjustments and Other Credits	10.8.1 \$5,000.00	10.8.2-\$14,215.00	10.8.3 YES 10.8.4 • See details in Sections K and L	
10.9 Cash to Close	10.9.1\$39,054.00	10.9.2 \$17,819.29		

Cash To Close Total correctly delivered in UCD xml file:

The following xml snippet shows a correctly delivered instance of Cash to Close Total.

If the user does not provide either the "Cash To Close Total" or "Cash to Close Item Final Amount" in the Cash to Close Item Type, the critical edit will fire.

