

Release #	Release Date	Item Type	Item Number	Functional Area	Programs Impacted	Original Behavior	New Behavior	Ticket Number	Additional Information	County Action
25.09.15	15-Sep	SCR	CA-292084	Client Correspondence	CalFresh	CF 887 and CF 888 forms are not available in CalSAWS Template Repository	Add CF 887 (5/25) and CF 888 (5/25) forms to CalSAWS Template Repository in English and Spanish language.			No County Action Needed
25.09.15	15-Sep	SCR	CA-281041	Client Correspondence	CalWORKs	CalSAWS generates TOA NOAs M40-107A and M40-107B to all program case persons regardless of they are in the home or out of home or program person is denied.	CalSAWS generates TOA NOAs M40-107A and M40-107B to program approved case persons.			No County Action Needed
25.09.15	15-Sep	SCR	CA-235957	Client Correspondence	CalWORKs, Welfare-to-Work/Gain	Certain correspondence mentioned in ACL 21-45 had not been implemented in CalSAWS.	Certain correspondence requested from ACL 21-45 has been implemented in CalSAWS with this SCR.			No County Action Needed
25.09.15	15-Sep	SCR	CA-291418	Client Correspondence	Medi-Cal/MSP/CMSP	Currently Mixed NOA Template is available in the original 13 threshold languages: Arabic, Armenian, Cambodian, Chinese, English, Farsi, Hmong, Korean, Lao, Russian, Spanish, Tagalog, Vietnamese.	The Mixed NOA Template is available in all threshold languages: Arabic, Armenian, Cambodian, Chinese, English, Farsi, Hmong, Korean, Lao, Russian, Spanish, Tagalog, Vietnamese, Hindi, Japanese, Mien, Punjabi, Thai, and Ukrainian.			No County Action Needed
25.09.15	15-Sep	SCR	CA-285502	Client Correspondence	Medi-Cal/MSP/CMSP	Form DHCS 7103 is available in CalSAWS in the English language.	Form DHCS 7103 is available in CalSAWS in English and in the following threshold languages: Spanish, Arabic, Armenian, Cambodian, Chinese, Farsi, Korean, Russian, Tagalog, Vietnamese, Lao, Hmong, Hindi, Ukrainian, Punjabi, Japanese, Thai, and Mein.			No County Action Needed
25.09.15	15-Sep	SCR	CA-223784	Client Correspondence	CalFresh, CalWORKs	The CalSAWS System does not differentiate between positive and negative BC NOAs. This functionality is useful when emergency changes are made and there is a need to suppress Positive BC NOAs but send Negative BC NOAs and Discontinuance NOAs generated by batch.	The System has been updated to differentiate between Positive and Negative BC NOAs for CalFresh and CalWORKs.			No County Action Needed
25.09.15	15-Sep	SCR	CA-282105	Client Correspondence	CalWORKs	The M40-129E versions for Immediate Need denials are not automated based IN failure for No Valid Emergency.	The System will be updated to automate notices when denying Immediate Need for: No Valid Emergency, Verbal Withdrawal, Need Met by CF, Need Met by MC, and Need Met by Community Resource.			No County Action Needed
25.09.15	15-Sep	SCR	CA-262904	Client Correspondence	Medi-Cal/MSP/CMSP	The MC Reminder sweep job sends a MC RE Reminder based on the MAGI, Non-MAGI, or Mixed MAGI RE packet being in sent status even in scenarios where the RE was advanced.	The MC Reminder sweep job was updated to no longer send a MC RE Reminder when the RE was advanced even if the MAGI, Non-MAGI, or Mixed MAGI RE packet is in sent status.			No County Action Needed
25.09.15	15-Sep	SCR	CA-286977	Client Correspondence	Medi-Cal/MSP/CMSP	The system has the older verbiage of the MC 239 No Linkage NOA for Denial and Discontinue.	The latest version for the Threshold languages of the MC 239 No Linkage NOA verbiage for Denial and Discontinue generates in the system.			No County Action Needed
25.09.15	15-Sep	Defect	CA-293436	Online		1. Staff id changes to encrypted value when the validation is triggered in Non-County Staff Detail page. 2. The allowed character validation on the External Agency Name field is triggered after the External Agency checkbox is deselected. Since this value is being removed, this validation should not trigger in Staff Detail Page.	1. Staff id displays plain text 2. The validation should not display after unchecking the external agency checkbox			No County Action Needed