# CalSAWS | JPA Board of Directors Meeting



# Agenda

- Call Meeting to Order
- 2. Confirmation of Quorum and Agenda Review
- Public Opportunity to speak on items NOT on the Agenda. Public comments are limited to no more than three minutes per speaker, except that a speaker using a translator shall be allowed up to six minutes.

Note: The public may also speak on any Item ON the Agenda by waiting until that item is read, then requesting recognition from the Chair to speak.

- All lines will be muted when meeting begins.
- To unmute:
  - → When connected via computer click the microphone icon.
  - When connected via telephone press \*6.

- 4. Approval of Resolution recognizing John Boule for his contributions to CalSAWS upon his retirement.
- 5. Approval of Accenture Amendment 32, which includes technical and security updates; updates to hardware and software, updates to technical infrastructure services; updates to the change and county purchase allowances, and an update to the named Executive Director.

## Accenture Amendment 32

#### **Imaging Extension & Enhanced Support**

Alignment of Imaging scope to the M&E transition period offset by savings associated with enhanced technical infrastructure support post go-live.

#### Hardware/Software

Updates are needed to align hardware/software to the annual tech refresh plan.

#### New Projects/Scope

Additional scope to align to the CalSAWS January 2024 As-Needed IAPDU for various security upgrades including Zero-Trust and NIST Revision 5, various software upgrades, lobby management updates, and the redesign of CalSAWS purge components to support multiple databases existing in CalSAWS.

## Change Notice Allowance for Premise and County Purchases

The Accenture contract includes an allowance for Regulatory & Administrative (R&A) changes, as well as County Purchases.

CalSAWS M&O Schedule 1, Attachment 2 Pricing	Current Total	Revised Total	Difference
Application Maintenance	\$132,172,296	\$132,172,296	\$0
Innovation Lab – One-Time Services	\$1,142,453	\$1,142,453	\$0
Production Operations	\$211.934.613	\$209.400.853	(\$2.533.760)
Hardware & Software	\$126,173,314	\$164,784,641	\$38,611,327
Facilities	\$12,506,915	\$12,506,915	\$0
Additional Projects	\$39,744,875	\$54,530,953	\$14,786,078
Production Operations November 2024 Onwards	\$28.601.734	\$27,389,792	(\$1,211,942)
Total (Rounded)	\$552,276,200	\$601,927,903	\$49,651,703

imaging Project Schedule 13. Affachment 2	Current Total	Revised Total	Difference
One-Time Services	\$14,571,432	\$14.571,432	\$0
Technical Infrastructure Services	\$8,040,460	\$9,084,748	\$1,044,288
WAN Administration	\$799,116	\$799,116	\$0
Total (Rounded)	\$23,411,008	\$24,455,296	\$1,044,288

Regulatory & Administrative (R&A) Exhibit C — Schedule D	Current Total	Revised Total	Difference
Change Budget Services	\$184,953,426	\$259,953,426	\$75,000,000
Total (Rounded)	\$184,953,426	\$259,953,426	\$75,000,000

County Furchases Exhibit C – Schedule E	Current Total	Revised Total	Difference
County Purchases	\$22,099,932	\$37,099,832	\$15,000,000
Total (Rounded)	522,099,932	537,099,832	\$15,000,000

- 6. Approval of Consent Items
  - a. Approval of the Minutes and review of the Action Items from the April 12, 2024, JPA Board of Directors Meeting.
  - Approval of Delegated Authority to the CalSAWS Executive Director for AWS through Rackspace Agreement.
  - c. Approval of Deloitte Change Order 9, which includes a county purchase and an update to the named Consortium Executive Director.

# Informational Items

# Quarterly Fiscal Update

# CalSAWS Financial Update

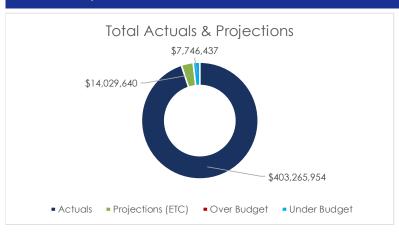
### Overview

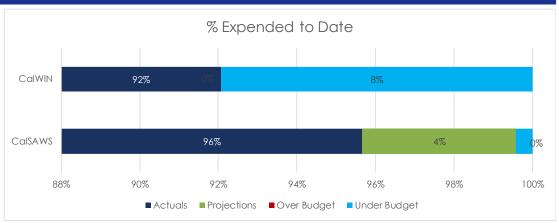
CalSAWS DD&I/M&O Premise CalWIN M&O JPA Admin

- 1 Actuals to Date
  Based on Vendor Invoices & County Claims
- Projections (Estimates to Complete)
  Estimated Costs for Future Months
- Estimate at Completion (EAC)
  Actual Costs Plus Estimated
- Total Allocation/Budget

  Amount Allocated by Line Item for the Approved
  Budget
- Balance
  Difference Between EAC and Budget
  Negative balance is over budget
  Positive balance is under budget
- % Expended to Date (Actuals)
  Percent of Actuals to Date Divided by the Budget
- % EAC to Budget
  Percent of EAC Divided by the Budget

#### Cal**SAWS** | SFY 2023/24 FINANCIAL DASHBOARD - May 6, 2024

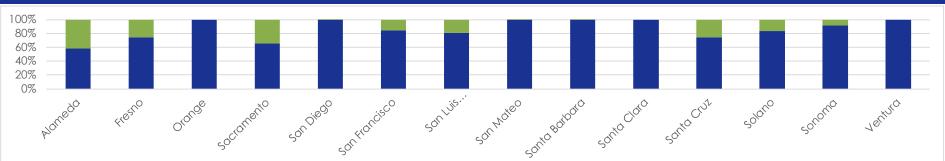




Category	Actuals to Date <sup>1</sup>	Projections (ETC)	EAC	Total Allocation (Budget)	Balance + Under / (-Over)	% Expended to Date	% EAC to Budget	Notes
CalSAWS	\$336,125,991	\$13,748,579	\$349,874,569	\$351,341,652	\$1,467,083	95.7%	99.6%	
DD&I Non-App. Dev.	\$29,891,166	\$1,611,939	\$31,503,105	\$32,223,423	\$720,318	92.8%	97.8%	ISS, Staff, and Travel less than planned
DD&I Training	\$2,386,203	\$0	\$2,386,203	\$2,588,330	\$202,127	92.2%	92.2%	Travel less than planned
CalSAWS M&O	\$294,651,545	\$12,134,447	\$306,785,991	\$307,051,070	\$265,079	96.0%	99.9%	
M&O Procurement	\$1,099,023	\$0	\$1,099,023	\$1,099,023	\$0	100.0%	100.0%	
OCAT M&O	\$2,041,229	\$2,193	\$2,043,422	\$2,199,419	\$155,997	92.8%	92.9%	Software costs less than planned
CalHEERS Interface	\$4,990,351	\$0	\$4,990,351	\$4,990,351	\$0	100.0%	100.0%	
Covered CA CSC	\$1,066,474	\$0	\$1,066,474	\$1,190,036	\$123,562	89.6%	89.6%	CSC operations less than planned
CalSAWS Premise	\$29,226,759	\$0	\$29,226,759	\$32,272,479	\$3,045,720	90.6%	90.6%	
CalSAWS Premise	\$29,226,759	\$0	\$29,226,759	\$32,272,479	\$3,045,720	90.6%	90.6%	ARPA and QA costs less than planned
CalWIN M&O	\$37,542,698	\$0	\$37,542,698	\$40,776,332	\$3,233,634	92.1%	92.1%	
CalWIN M&O	\$34,033,353	\$0	\$34,033,353	\$36,853,440	\$2,820,087	92.3%	92.3%	
CalHEERS Interface	\$2,877,517	\$0	\$2,877,517	\$3,070,178	\$192,661	93.7%	93.7%	Costs less than planned
CalHEERS CSCN	\$631,828	\$0	\$631,828	\$852,714	\$220,886	74.1%	74.1%	
JPA Admin. Budget	\$370,506	\$281,061	\$651,567	\$651,567	\$0	56.9%	100.0%	
CalSAWS 58 Counties	\$370,506	\$281,061	\$651,567	\$651,567	\$0	56.9%	100.0%	
Total	\$403,265,954	\$14,029,640	\$417,295,593	\$425,042,030	\$7,746,437	94.9%	98.2%	

 $<sup>\</sup>hbox{1. Actuals are based on planned invoices through June (partial) payment month}\\$ 

## Cal**SAWS** | SFY 2023/24 DD&I COUNTY SUPPORT STAFF



COMBINED TOTAL	<b>\$ 5.4 M</b> Actuals to Date	<b>\$ 1.6 M</b> Projections	\$ 7.0 M Estimate At Completion	<b>\$ 7.0 M</b> Total Allocation	\$ .0 M Balance (+Under/-Over)	<b>77%</b> % Expended to Date	<b>100%</b> % EAC to Budget
Alameda	\$624,034	\$448,927	\$1,072,961	\$1,072,961	\$0	58%	100%
Fresno	\$1,239,555	\$434,191	\$1,673,746	\$1,673,746	\$0	74%	100%
Orange	\$393,487	\$0	\$393,487	\$393,487	\$0	100%	100%
Sacramento	\$1,142,890	\$602,499	\$1,745,389	\$1,745,389	\$0	65%	100%
San Diego	\$1,002,011	\$94	\$1,002,105	\$1,002,105	\$0	100%	100%
San Francisco	\$236,581	\$42,619	\$279,200	\$279,200	\$0	85%	100%
San Luis Obispo	\$135,644	\$32,875	\$168,519	\$168,519	\$0	80%	100%
San Mateo	\$156,867	\$48	\$156,915	\$156,915	\$0	100%	100%
Santa Barbara	\$69,976	\$2	\$69,978	\$69,978	\$0	100%	100%
Santa Clara	\$61,248	\$0	\$61,248	\$61,248	\$0	100%	100%
Santa Cruz	\$73,773	\$24,994	\$98,767	\$98,767	\$0	75%	100%
Solano	\$85,608	\$16,864	\$102,472	\$102,472	\$0	84%	100%
Sonoma	\$100,711	\$8,826	\$109,537	\$109,537	\$0	92%	100%
Ventura	\$80,353	\$0	\$80,353	\$80,353	\$0	100%	100%

## Cal**SAWS** | SFY 2023/24 CONSORTIUM PERSONNEL BUDGET & FTEs

CATEGORY	Actuals to Date	Projections (ETC)	EAC	Total Allocation (Budget)	BALANCE +Under / (-Over)	% Expended to Date	% EAC to Budget	Notes
CalSAWS	\$26,676,678	\$2,863,104	\$29,539,782	\$29,922,157	\$382,375	89.2%	98.7%	
Consortium Personnel - County <sup>1</sup>	\$9,307,837	\$2,791,450	\$12,099,287	\$12,099,287	\$0	76.9%	100.0%	
Consortium Personnel - Contractor <sup>2,3</sup>	\$17,368,841	\$71,654	\$17,440,495	\$17,822,870	\$382,375	97.5%	97.9%	
CalWIN M&O	\$1,589,740	\$0	\$1,589,740	\$1,872,074	\$282,334	84.9%	84.9%	
Consortium Personnel - County <sup>1</sup>	\$53,579	\$0	\$53,579	\$69,195	\$15,616	77.4%	77.4%	
Consortium Personnel - Contractor <sup>2,3</sup>	\$1,536,161	\$0	\$1,536,161	\$1,802,879	\$266,718	85.2%	85.2%	
CalSAWS Premise	\$63,873	\$0	\$63,873	\$63,873	\$0	100.0%	100.0%	
Consortium Personnel - County	\$63,873	\$0	\$63,873	\$63,873	\$0	100.0%	100.0%	
Consortium Personnel - Contractor <sup>2</sup>	\$0	\$0	\$0	\$0	\$0	0.0%	0.0%	
Total	\$28,330,291	\$2,863,104	\$31,193,395	\$31,858,104	\$664,709	88.9%	97.9%	

SFY 2022/23 - Consortium Personnel FTE Counts	FTE
CalSAWS DD&I and M&O	168
Consortium Personnel - County <sup>1</sup>	71
Consortium Personnel - Contractor <sup>2</sup>	73
Consortium Personnel - Contractor Limited Term <sup>3</sup>	17
TBD <sup>4</sup>	7
CalWIN M&O	16
Consortium Personnel - County <sup>1</sup>	1
Consortium Personnel - Contractor <sup>2</sup>	10
Consortium Personnel - Contractor Limited Term <sup>3</sup>	5
TBD <sup>4</sup>	0
Premise	1
Consortium Personnel - County <sup>1</sup>	1
Consortium Personnel - Contractor <sup>2</sup>	0
Total	185

 $<sup>^{\</sup>rm 1}$  Includes only Consortium Staff, does not include County Support Staff

<sup>&</sup>lt;sup>2</sup>Includes RGS and CSAC employees

<sup>&</sup>lt;sup>3</sup>Includes RGS, CSAC, and First Data Staff (Non-Employees)

<sup>&</sup>lt;sup>4</sup>Does not account for backfill considerations

## Cal**SAWS** | SFY 2023/24 CHANGE BUDGET (APPLICATION MAINTENANCE / M&E HOURS)

Change Budget Category	Actuals to Date	Projections (ETC)	EAC	Total Allocation (Budget)	BALANCE +Under / (-Over)	% Expended to Date	% EAC to Budget
CalWIN M&O	\$7,505,870	\$0	\$7,505,870	\$7,634,846	\$128,976	98.3%	98.3%
CalWIN M&O	\$6,834,030	\$0	\$6,834,030	\$6,838,212	\$4,182	99.9%	99.9%
CalHEERS Interface Change Budget	\$602,604	\$0	\$602,604	\$602,604	\$0	100.0%	100.0%
CalHEERS CSCN Change Budget	\$0	\$0	\$0	\$124,794	\$124,794	0.0%	0.0%
CalWN Premise	\$69,236	\$0	\$69,236	\$69,236	\$0	100.0%	100.0%
CalSAWS M&O	\$42,931,512	\$0	\$42,931,512	\$43,155,552	\$224,040	99.5%	99.5%
CalSAWS M&E	\$26,899,878	\$0	\$26,899,878	\$26,899,878	\$0	100.0%	100.0%
CalHEERS Interface Change Budget	\$3,166,044	\$0	\$3,166,044	\$3,166,044	\$0	100.0%	100.0%
BenefitsCal	\$4,038,124	\$0	\$4,038,124	\$4,038,124	\$0	100.0%	100.0%
CalSAWS Premise	\$8,827,466	\$0	\$8,827,466	\$9,051,506	\$224,040	97.5%	97.5%
TOTAL	\$50,437,382	\$0	\$50,437,382	\$50,790,398	\$353,016	99.3%	99.3%

#### Cal**SAWS** | SFY 2022/23 APPLICATION MAINTENANCE HOURS BY MONTH & SYSTEM Application Maintenance Hours by Service Month 30,000 23,840 25,000 21,631 20,750 19,742 19,647 19,315 20,000 17,675 17,109 17,139 16,572 15,651 12,113 14,795 15,000 10,352 8,141 10,000 7,840 7,789 6,583 5,344 6,868 5,01<mark>3 <sup>3</sup>,94</mark>4,086 5,47<mark>8 5,469 3,858</mark> 6,376 4,60<mark>6 3</mark>,934 | 2,854 6,104 5,728 4,271 4,893 4,844 \_3,53<mark>7</mark> 5,000 2,327 2,066 1,745 1,094 ,095 Aug-22 Sep-22 Mar-23 May-23 May-22 Jun-22 Jul-22 Oct-22 Nov-22 Dec-22 Jan-23 Feb-23 Apr-23 ■ CalWIN ■ CalSAWS ■ CalSAWS Client Correspondence BenefitsCal

Change Budget Category	May-22	Jun-22	Jul-22	Aug-22	Sep-22	Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Total
CalWIN M&O	2,327	6,583	7,840	8,141	4,844	6,376	2,066	3,537	4,606	5,728	6,104	5,013	5,478	68,643
Design & Build	1,015	1,479	1,630	3,530	1,460	1,143	322	805	728	1,257	1,032	206	1,027	15,634
Test	272	2,823	1,924	2,384	1,981	2,630	1,142	970	1,161	1,024	1,015	1,406	1,042	19,774
Management & Other Support	1,040	2,281	4,286	2,227	1,403	2,603	602	1,762	2,717	3,447	4,057	3,401	3,409	33,235
Projection	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CalSAWS M&O	7,789	19,742	17,675	20,750	21,631	19,647	16,572	17,139	14,795	10,352	15,651	17,109	19,315	218,167
Design & Build	2,316	7,762	8,062	8,581	10,041	7,140	6,940	11,953	5,441	2,423	7,050	7,477	10,120	95,306
Test	1,212	2,912	2,053	3,211	3,710	4,083	3,096	3,108	2,948	2,135	2,435	3,424	2,486	36,813
Management & Other Support	4,261	9,068	7,560	8,958	7,880	8,424	6,536	2,078	6,406	5,794	6,166	6,208	6,709	86,048
Projection	-	-	-	-	-	-	-	-	-	-	-	-	-	-
CalSAWS Client Correspondence	-	-	-	23,840	6,868	4,893	5,344	4,271	3,934	2,141	12,113	3,945	5,469	72,818
Client Corresondence	-	-	-	23,840	6,868	4,893	5,344	4,271	3,934	2,141	12,113	3,945	5,469	72,818
Projection	-	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>BenefitsCal</b>	1,094	473	1,713	1,095	1,094	2,367	1,745	1,774	2,854	3,085	4,762	4,086	3,858	30,000
Design & Build	598	257	959	603	602	1,301	966	981	1,570	1,699	2,626	2,247	2,123	16,532
Test	276	120	436	274	274	592	439	437	714	772	1,194	1,021	965	7,514
Management & Other Support	220	96	318	218	218	474	340	356	570	614	942	818	770	5,954
Projection	-	-	-	-	-	-	-	-	-	-	-	-	-	-
COMBINED TOTAL		26,798	27,228	29,986	27,569	28,390	20,383	22,450	22,255	19,165	26,517	26,208	28,651	316,810

## Cal**SAWS** | SFY 2023/24 CONTRACT OBLIGATIONS

Warranty & Liquidated Damages Detail									
Category	Contract	Service Month	Amount	Invoice Month	Invoice #				
CalSAWS System Daily Peak Usage Hour Availability	CalsAWS	April-23	\$5,000	September-23	1100942377				
SLA - Release Quality within User Acceptance Test	CalWIN	May-23	\$3,000	August-23	80011313				
CalSAWS System Daily Peak Usage Hour Availability	Calsaws	June-23	\$10,000	September-23	1100942377				
Hyland - Delay in document processing	CalSAWS	June-22	\$79,564	October-23	1100948204				
CalSAWS System Daily Peak Usage Hour Availability	CalSAWS	June-23	\$10,000	September-23	1100942377				
Deficiency Service Ticket Resolution Performance	CalWIN	July-23	\$34,000	November-23	80013286				
CalSAWS System Daily Batch Production	Calsaws	July-23	\$5,000	October-23	1100948269				
Prime EDBC Response Time	CalSAWS	August-23	\$2,000	December-23	1100969260				
CalSAWS System Daily Batch Production	Calsaws	August-23	\$5,000	December-23	1100969260				
CalSAWS System Daily Peak Usage Hour Availability	Calsaws	August-23	\$5,000	December-23	1100969260				
CalSAWS System Daily Batch Production	Calsaws	October-23	\$5,000	December-23	1100969260				
CalSAWS System Daily Batch Production	Calsaws	November-23	\$5,000	May-24	TBD				
CalSAWS Incident Notification Delay	CalSAWS	December-23	\$5,000	May-24	TBD				
CalSAWS System Daily Peak Usage Hour Availability	Calsaws	December-23	\$5,000	May-24	TBD				
CalSAWS System Daily Batch Production	Calsaws	December-23	\$5,000	May-24	TBD				
CalSAWS System Daily Batch Production	CalSAWS	January-24	\$5,000	May-24	TBD				
CalSAWS System Daily Peak Usage Hour Availability	Calsaws	January-24	\$10,000	May-24	TBD				
CalSAWS System Daily Peak Usage Hour Availability	Calsaws	January-24	\$10,000	May-24	TBD				
CalSAWS Incident Notification	Calsaws	January-24	\$5,000	May-24	TBD				
CalSAWS Incident Notification	CalsAWS	January-24	\$5,000	May-24	TBD				
AWS	Calsaws	January-24	\$12,079	June-24	TBD				
Hyland	Calsaws	December-23	\$8,160	April-24	1100986234				
Total			\$238,803						

Hours & Credits									
Category	Actuals	Projections (ETC)	EAC	Allowance	BALANCE +Under /				
CalWIN Modernization ("Modification") Hours	\$10,033,825	\$0	\$10,033,825	\$10,033,825	\$0				
CalWIN Business Intelligence (BI)	\$3,971,215	\$0	\$3,971,215	\$3,971,215	\$0				
CalWIN IDMS	\$1,500,000	\$0	\$1,500,000	\$1,500,000	\$0				
CalWIN Business Rules Engine (BRE)	\$3,500,000	\$0	\$3,500,000	\$3,500,000	\$0				
Total	\$19,005,040	\$0	\$19,005,039	\$19,005,040	\$0				

#### Notes:

All CalWIN modification hours and contract credits have been closed out.

#### Cal**SAWS** | SFY 2023/24 CHANGE NOTICE TRACKING

CalSAWS Contract (Premise/App Maintenance Services)	Total Amount	Change Notice Ref.
Total Baseline Allocation (Amendment 32**)	\$167,000,000	
Previously Approved through June 2022	\$36,303,520	FIVE - EIGHTEEN
Functional Support, Technical Help Desk, Premise, Portal	\$4,633,614	NINETEEN - TWENTY ONE
Various Premise Items	\$2,170,998	TWENTY TWO
Various Premise Items	\$1,871,351	TWENTY THREE
Various Premise Items (Incl ARPA)	\$2,431,090	TWENTY FOUR
Various Enhancements and Premise Items	\$5,398,049	TWENTY FIVE
Various Premise Items	\$2,700,132	TWENTY SIX - TWENTY SEVEN
Various Premise Items	\$1,836,762	TWENTY EIGHT
Various Premise Items	\$1,541,846	TWENTY NINE
Various Premise Items	\$20,545,920	THIRTY
Various Premise Items and Reconciliation to Actual Costs	\$948,661	THIRTY ONE
Various Premise Items, Security and Technical Updates	\$4,980,254	THIRTY TWO
Total Allocated Amounts	\$85,362,197	

VEN

\$81,637,803

ClearBest	Total Amount	Work Order Ref.
Total Baseline Allocation (Change Order 8)	\$8,829,000	
Various Premise Items	\$593,134	CO 8 ONE - THREE
Total Allocated Amounts	\$593,134	
Total Remaining Allocation	\$8,235,866	

CalWIN Contract (Premise/App Maint. Services)	Total Amount	Change Order Ref.
Total Baseline Allocation	\$6,010,749	
Projects 60584, 61307, 58079, and 61073	\$1,500,000	SEVEN
BenefitsCal Technical Help Desk Support	\$1,367,616	NINE
Total Allocated Amounts	\$2,867,616	
Total Remaining Allocation	\$3,143,133	

CalWIN Contract (County Purchases)	Total Amount	Change Order Ref.
Total Baseline Allocation	\$3,900,000	
Previously Approved	\$2,021,592	N/A
Projects 60548 and 60549	\$177,419	FOUR
Projects 60858, 60859, 61078 and 61377	\$262,105	FIVE
Projects 62909, 63220, 62955, and 62287	\$158,426	SIX
Projects 61624, 60975, 61785, 61472, 62259, 62910	\$121,752	SIX
Projects 62197, 63468, 63,600, and 63655	\$42,034	SEVEN
Project 64149	\$9,160	EIGHT
Project 64340, 63833, 64394	\$202,073	NINE
Total Allocated Amounts	\$2,994,561	
Total Remaining Allocation	\$905,439	

Deloitte Portal/Mobile	Total Amount	Work Order Ref.		
Total Baseline Allocation (Change Order 5)	\$13,000,000			
Various Premise Items	\$1,112,377	ONE - THREE		
American Recovery Plan Act (ARPA)	t (ARPA) \$2,226,023 FOUR-FIVE, SEV			
Get CalFresh (Code for America) - Security Monitoring	\$50,001	SIX		
CW Time Clocks	\$71,000	EIGHT		
ARPA - Release of Information (ROI)	\$2,074,391	NINE		
ARPA - SAR7/7A UCD Phase 3	\$216,910	TEN		
Additional Enhancements	\$92,890	ELEVEN		
ARPA - Communication and Marketing	\$1,472,000	TWELVE		
ARPA - CalFresh App "Joint Processing" by SSA	\$530,664	THIRTEEN		
BenefitsCal CalFresh Parity Work	\$1,949,536	FOURTEEN		
Total Allocated Amounts	\$9,795,792			
Total Remaining Allocation	\$3,204,208			

Deloitte CalWIN ISS (County Purchases)	Total Amount	Work Order Ref.
Total Baseline Allocation (Amendment 2)	\$8,000,000	
San Francisco County	\$615,250	ONE
Santa Clara	\$183,236	THREE
San Diego	\$256,117	THREE
San Mateo	\$496,648	FOUR
San Francisco	\$326,376	FIVE-SIX
San Francisco	\$53,688	EIGHT**
Total Allocated Amounts	\$1,931,315	
Total Remaining Allocation	\$6.068.685	

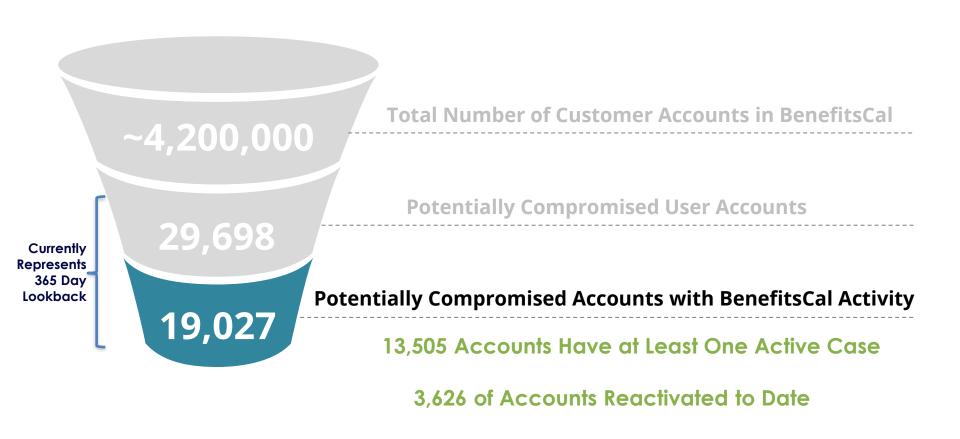
<sup>\*</sup> Infosys and First Data removed due to end of contract term

**Total Remaining Allocation** 

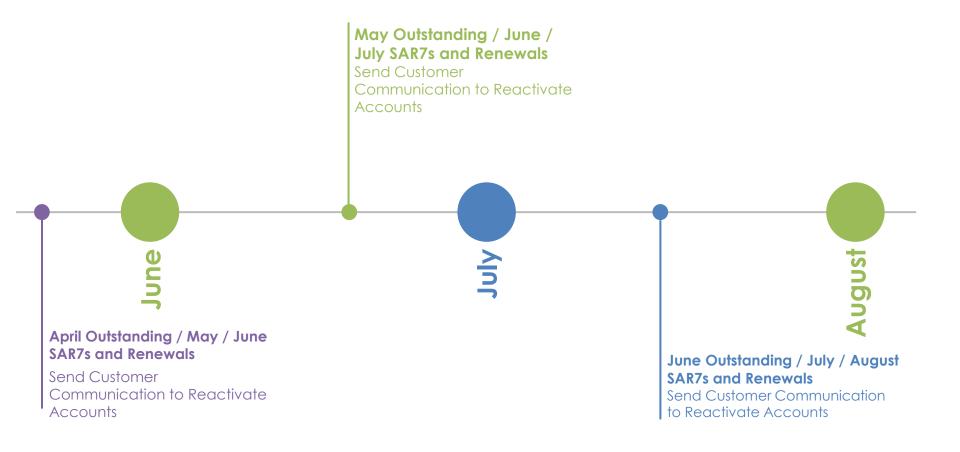
<sup>\*\*</sup>Pending Board Approval

BenefitsCal User Account Security Incident Status Update

# Account Reactivation Update



# Account Reactivation / Case Linking Communications



# Remediations Completed and Planned

#### Completed

- Additional advanced firewall protections
- Mandatory Multi-Factor
   Authentication (MFA) for all users
   (Customers and CBOs)
- Breach Notification was distributed on 04/02/24
- Addition of MFA for Case Linking
  - Including HyperCare
- OCM Activities and artifacts

#### **Planned**

- Additional remediations being evaluated
- Adding phone channel for Case Linking MFA

## BenefitsCal Update

- ROI Update
- Release Highlights
- OCM Activities Completed in April for Case Link MFA
- Metrics Comparison Q1 2023 vs Q1 2024
- Update on OCR for Document Upload

## ROI Workgroup Update

- Most recent meeting was 4/29/2024
  - Focus of the meeting was to continue reviewing the use cases and the data points to identify any other policy clarifications or guidance that may be needed to help support counties and public.
  - Counties worked with CWDA to capture outstanding concerns, and these have been shared with DHCS and CDSS.
- Next steps will be for CDSS and DHCS to draft new policy letters that will encompass the new charts and additional policy clarifications to route for full stakeholder review. They will follow their existing processes.
- Next meeting is 5/13/2024. DHCS and CDSS to provide updates for progress of letters.

Key Release Highlights and Upcoming Enhancements

24.04

24.05

24.06

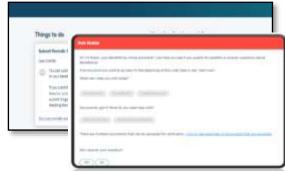
**April** 

May

June







- Enable Case Linking functionality
   With MFA
- Update Document Type/Upload feature
- With inline help text, examples and usability improvements

- Additional improvements for Case Linking functionality
- Social Security Admin
   (SSA) Assisted Apps in BenefitsCal
   (implemented with a flag)
- Reenable See If I qualify intent in Chatbot
- Update BenefitsCal API to display the SAR7
   link on BenefitsCal as soon as it's generated
- Technical improvements to minimize the data available to the customer in the browser

#### Items on the Horizon



# RELEASE, RESEARCH & AWARENESS

- ABAWD Research for the upcoming changes
- Case Link, Account Management and Document Upload improvements
- Research to add more features for Customer Dashboard
- Update Application and RE/SAR7 Tracker to provide additional information to customer
- Research to add Card Replacement Tracker for Customers

#### AWARENESS (not specific to BenefitsCal changes)

- Cost of Living changes in 2024
  - CalFresh benefits, effective 10/1/2024
  - CalWORKs MAP, effective 10/1/2024
- Legislation passed during California state budget with impacts to BenefitsCal



#### **UPCOMING**

#### **POLICY ITEMS**

- ABAWD
- Apply for Benefits CAPI
- CFAP Expansion

#### **PLANNING IN PROGRESS**

- Implement new pre-populated SAR7
- Homeless Assistance
- CalWORKs 2.0
- Collaboration Model Prioritized Enhancements

#### **GCF PARITY**

Other Enhancements

Series of support activities are completed to support the Counties, Customers and CBOs for the Case Link MFA feature



- Awareness Sessions
  - County awareness session 4/16/24
  - ➤ CBO awareness session 4/17/24
- **Website Updates** 
  - ➤ New FAQs
  - ➤ New YouTube Video
  - ➤ Announcement
- © Communication Tools for CBOs, County, and the Public
  - ➤ Downloadable flyer (printable version)
  - > FACT sheet (CIT 0065-24)
  - ➤ Job Aid (CIT 0063-24)
  - ➤ Quick Reference Guide
- Social Media Update
  - ➤Twitter handle
- Hypercare Calls (04/26 -05/02)

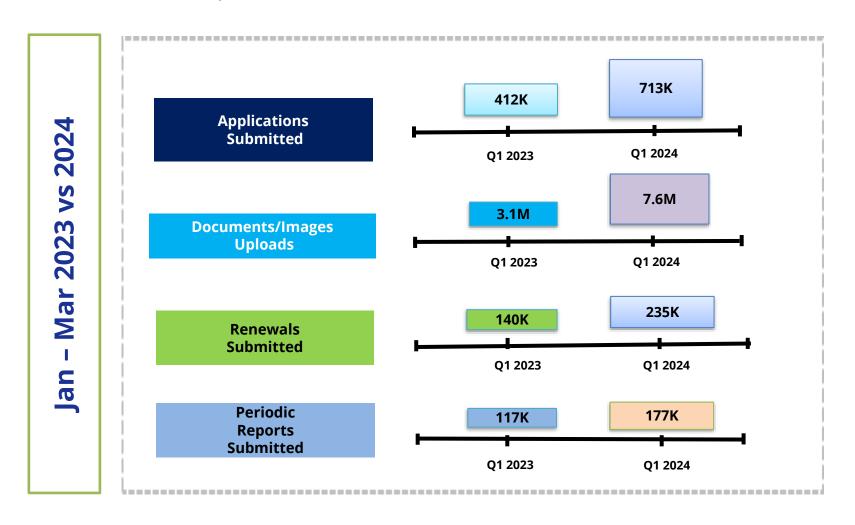
### OCM Activities Completed in April for Case Link MFA

- Information Flyers and QRGs are published under CalSAWS.Org-> BenefitsCal
- FAQs, YouTube closed captions and Flyers are translated into 20 threshold languages





## Metrics Comparison Q1\* 2023 vs Q1 2024



\*Q1 2023 metrics reflects the first two Waves of CalWIN migration

# Optical Character Recognition (OCR) BenefitsCal Pilot Update

Phase 2 Observation/Testing/Communication

Phase 3 Full Deployment

Phase 3 Go-Live

Mar 4

Mar Apr May Jun 2024

Today

Phase 1 Counties: Monterey, Orange, Placer, Riverside, Sacramento, San Francisco, Santa Cruz, and Yolo

- Production implementation of the phase 1 counties continues to remain performant and within expectations
- Phase 2 performance testing timeline has been extended to support additional tests
- Due to additional test timeline, the communication and outreach will also be extended through the end of May
- Full implementation target has been shifted from May 20<sup>th</sup> to June 10<sup>th</sup>

## Purpose

# The purpose of the CalSAWS Migration Final Acceptance is to confirm that:

- 650 Requirements related to the CalSAWS migration to CalSAWS have been met
  - Approximately 982,000 hours worked
- The CalSAWS System is meeting performance requirements
- All non-cosmetic defects related to the CalWIN Counties' migration have been resolved

### On-going M&O:

Focus will be maintained on M&O activities including Reporting, Imaging, and Contact Center

# The Final Acceptance process is based on a two-step approach:

#### February/March 2024

- Discuss the process and scope for CalSAWS Migration Final Acceptance
- Review performance criteria of the CalSAWS System for February 1, 2024 to March 1, 2024,

#### **April 2024**

Reviewed and assessed Final Deliverable results

#### May 2024

- Review the final results and observations of the 30 consecutive day Final Acceptance period, and
- Evaluate whether CalSAWS Migration Final Acceptance has been met



Approval of the CalSAWS Migration Final Acceptance leads to the Consortium's payment of the final holdback release for the CalSAWS DD&I Project

# Results of Final Acceptance Period

## Performance Requirements

Final Acceptance Period

				renou	
Perf Req #	Performance Requirement Title	Jan	Feb	Mar	QA
1	Monthly Off Prime Business Hours Availability		<b>②</b>	<b>•</b>	
2	Monthly Prime Business Hours Availability of CalSAWS Non-Production Environments		<b>O</b>	<b>•</b>	
3	Monthly Deficiency Notification Response Time		<b>②</b>	<b>•</b>	
4	Monthly Helpdesk Diagnosis Time		<b>O</b>	<b>O</b>	
5	Daily Peak Usage Hours Availability	×	<b>O</b>	<b>O</b>	
6	Daily Prime Business Hours Availability	×	<b>O</b>	<b>•</b>	
7	Daily Peak Usage Hours ED/BC Response Time	<b>O</b>	<b>O</b>	<b>O</b>	
8	Daily Prime Business Hours ED/BC Response Time		<b>O</b>	<b>•</b>	
9	Daily Peak Usage Hours Screen to Screen Navigation Response Time	<b>O</b>	<b>O</b>	<b>O</b>	
10	Daily Prime Business Hours Screen to Screen Navigation Response Time	<b>O</b>	<b>O</b>	<b>O</b>	
11	Daily Batch Production Jobs Completion	×	<b>O</b>	<b>•</b>	
12	Daily Off Prime Business Hours ED/BC Response Time		<b>O</b>	<b>O</b>	
13	Daily Off Prime Business Hours Screen to Screen Navigation Response Time	$\bigcirc$	<b>O</b>	<b>O</b>	
14	Daily Unbounded Search Response Time		<b>O</b>		
15	Daily Prime Business Hours Availability of CalSAWS Training Environments	×	<b>O</b>		
16	Daily Peak Usage Hours Standard Report Response Time		<b>O</b>		
17	Security Incident Notification	×	<b>O</b>	<b>O</b>	
18	Security Incident Reporting	<b>O</b>	<b>O</b>	<b>O</b>	
19	Security Incident Negligence		<b>O</b>	<b>O</b>	<b></b>
20	Disaster Recovery Response Time	$\bigcirc$	<b>O</b>	<b>O</b>	

Final Acceptance Period was from Feb 1, 2024 to March 1, 2024 so values listed here are for March 1st only

## Quality Assurance Verification - Complete

- QA recommendation for final acceptance is on track pending
  - ☑ Summary of correction of each Deficiency identified during DD&I period
  - ☑ Summary of Lessons Learned
  - Recommendations for any Improvements to CalSAWS Software
  - Update to Requirements Traceability Matrix (RTM)
  - ✓ Verification the CalSAWS Software has performed for 30 consecutive days without any Deficiencies, other than inconsequential Deficiencies that do not affect any Performance Standard, requirement, or Specification
  - ☑ Receipt of Certification Letter from Accenture
  - ☑ Final Assessment of Del #96—CalSAWS Migration Final Acceptance Certification
- QA will continue to participate in continuous improvement activities in support of the CalSAWS application. Examples include:
  - ☑ Release Management, Functional Enhancements
  - Technical Maintenance and Upgrade Planning
  - ✓ Service Level Agreement (SLA) / Performance Reviews
  - ✓ Service Desk Reviews



Recommendation for Final Acceptance



# Next Steps for CalSAWS Migration Final Acceptance:

 Recommendation for Project Director to approve the CalSAWS Migration Final Acceptance leads to the Consortium's payment of the final holdback release for the CalSAWS DD&I Project



## Informational Items



#### **On-going Maintenance and Operations Activities:**

- Continue to address Reporting adoption challenges including system enhancements and supporting counties with questions
- Contact Center
  - Continue regular support meetings with each county to address resolution of tickets and/or defects
  - Continue on-going maintenance on the Welcome and Authentication BOTs
  - Completed eCCP deployment to the remaining C-IV counties
- Focus on ForgeRock operational and architectural improvements

CalWIN Implementation Support Services - Update on Final Acceptance

# CalWIN ISS Completion Report

#### **PURPOSE**

- Contract Acknowledge Deloitte performed in accordance with the contract terms.
- **Deliverables** Deliverables were delivered in a satisfactory manner, material and cosmetic deficiencies addressed, and obtained Consortium approval.
- **Conclusion** Signify the conclusion of the Deloitte CalWIN Implementation Support Services (ISS) effort.



## CalWIN ISS Completion Report – Key Measures

#### **KEY PROJECT MEASURES**

95 of 95

**RTM Requirements Met** 

100%

**Deliverables Approved** 

**Open Workplan Tasks** 

None

Open Workplan Tasks to Transfer

None

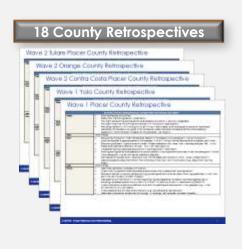
**Open Action Items** 

None

**Open Risks/Issues** 

None

#### **IMPLEMENTATION COMPLETION AND RETROSPECTIVES**



#### **Lessons Learned**

- PROJECT MANAGEMENT OFFICE (PMO)
- BUSINESS PROCESS
  REENGINEERING
- ORGANIZATIONAL CHANGE MANAGEMENT
- TRAINING
- IMPLEMENTATION AND CONVERSION SUPPORT

#### Lessons Applied to Future Waves



Starfish Technique



## CalWIN ISS Completion Report – By the Numbers

The Deloitte Implementation Support Team (~115 People) supported 18 California Counties with migration to CalSAWS. This included extensive pre-implementation planning, artifacts, and activities that were replicated in each wave and tailored to each County's operating model.

16,000+

County Workers Migrated

18 counties, 6 Go-Lives,
over 12 months



#### **COUNTY READINESS**

1,050

Unique County
Business Processes
Documented

296

Onsite Support Implementation meetings held 966

Workplans generated

590

**Test Scenarios** for business process simulation

6,173

Tasks from 610 Readiness Checklists completed

792

County Prep Activities completed and resolved 1,300 County Inquiries

# Additional OCM and Communications Support to former CalWIN Counties for Reports

In October 2023, the CalWIN counties went live with CalSAWS. Post go-live, in March 2024, the Consortium raised support needs related to OCM and Communications for the 18 former CalWIN Counties for CalSAWS Reports adoption between March and May 2024.

- Activities Completed (developed for former CalWIN Counties; will support all 58 Counties)
  - ☑ CIT 0053-24 Navigating the Ongoing Reports Support Resources
- Activities In Progress
  - Documentation for Consortium Training (development in progress)
    - + CalSAWS Screens for Claiming and State Reports
    - + Override Manual EDBC Pages
    - + Skipped Issuance Period Reporting Corrections
    - + Tax Intercept Reports and Posting
    - + External Recovery Account Guide
  - Ongoing Ticket/Issue data gathering with former CalWIN Counties for Consortium Reports Team triage
  - Support the development of County Report Champions and Buddy System
  - Support the development of Forumbee on Reports

## CalWIN ISS Completion Report

Quality Assurance Verification - In Process, Target May/June Close

- QA recommendation for CalWIN ISS Implementation Complete Report :
  - ✓ All deliverables met
  - All known deficiencies have been corrected
  - Implementation Certification Report is approved



- ☑ QA will continue to review and verify future activities to support CalSAWS users. Examples include:
  - ☑ Documentation Updates
  - ☑ County Site Visits
  - ☑ Review of Communication Updates
  - ✓ Review/Test of Future Enhancements

#### Release and Policy Update

- Continuous Coverage Unwinding
- CalSAWS Release Highlights
- Workload Assignment Update

#### Continuous Coverage Unwinding – DHCS Updates

#### DHCS Reports

- DHCS will continue requests for data from CalSAWS for the DHCS Medi-Cal Enrollment and Renewal <u>Data Dashboard</u>.
- Monthly requests for upcoming renewal and failure to complete data for outreach efforts will continue indefinitely.
- The CMS Unwinding Data Report will end as of June 2024 reporting month.

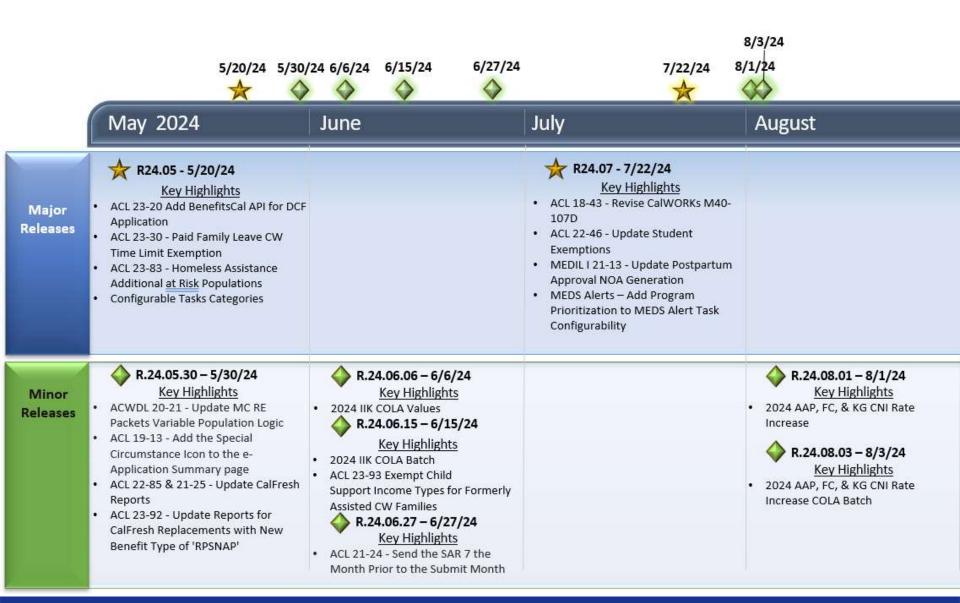
#### DHCS Processes

Monthly MEDS Restoration Processes ended on 4/30/2024.

#### DHCS SIRFRAs

- Continuing SIRFRAs:
  - End of CCR Renewal Data Request\*
  - PHE Renewal and Demographics Data Request\*
  - PHE Pending Apps and Redeterminations\*
  - Failure to Complete Redetermination\*
  - SIRFRA 1374 CMS Unwinding Update Report May 2024 October 2024 \*SIRFRA numbers have changed each month for these requests but will remain the same beginning in June 2024.

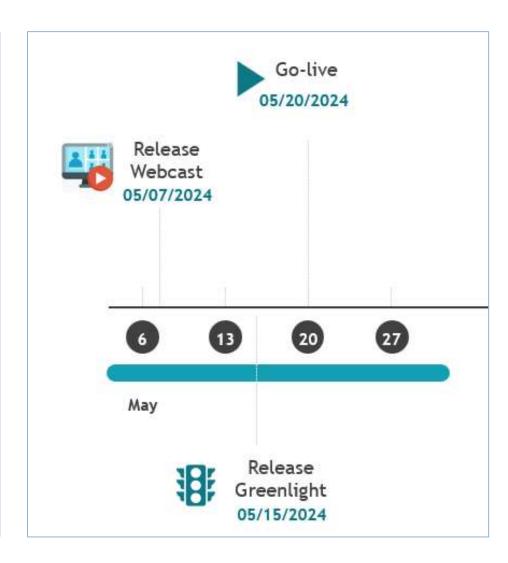
#### Release Overview



#### Release Overview

#### 24.05 Status and Key Dates

- Completed activities
  - County Validation
- In-Progress activities
  - System Test: 92% executed and passed as of May 3<sup>rd</sup>, 2024
  - Release Preparations:
    - Web cast
    - Deployment checklist activities
    - Post release check-point calls



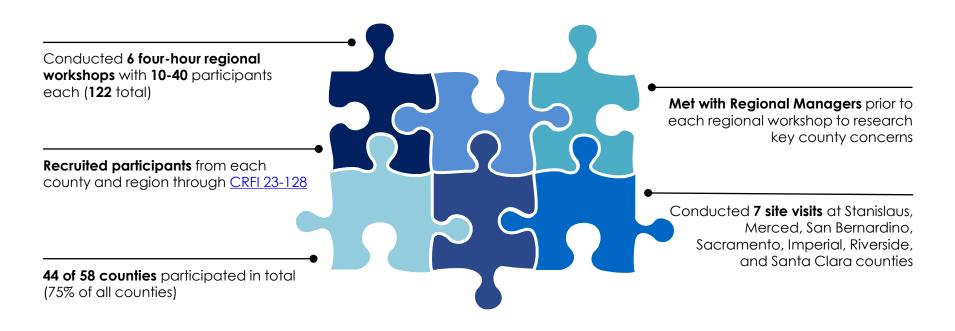
#### Intake Assignment/Worker Schedule - Overview

## **Mission**

Enhance CalSAWS to assist staff in assigning intakes to eligibility workers, scheduling and rescheduling intake appointments, establishing worker availability, and tracking Intake appointments.

- Initiated from CERs from San Bernardino, Monterey, Santa Clara, and Kern
- Requirements will address automation around intake worker assignment, usability of worker schedule, and related Reporting
- Outcome is to provide a list of requirements and roadmap to address county needs that will be prioritized

## CalSAWS Release and Policy Update Intake Assignment/Worker Schedule – UCD Summary



#### Intake Assignment/Worker Schedule – Synthesis



Assist counties in Scheduling Intake Appointments (20% of Pain Points)

2

Assist Counties in determining the appropriate Intake Worker to assign (13% of Pain Points)

3

Simplify the Maintenance of Worker schedules (13% of Pain Points) 4

Simply viewing worker schedules (10% of Pain Paints)

5 plify

Simplify the reassignment of existing appointments (6% of Pain Points)

6

Develop "Real-Time"
Reports for improved
tracking
(18% of Pain Points)

7

Training on New System Functionality (4% of Pain Points)

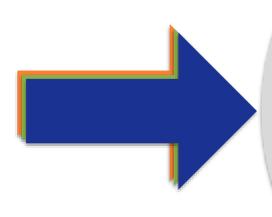
We used these themes to categorize the workshop feedback and draft requirements

# CalSAWS Release and Policy Update Intake Assignment/Worker Schedule – Next Steps

Finalize Draft Requirement Synthesis

Review Requirements with Workgroup

Refine Requirements Based on Feedback



Final Readout of Suggested Enhancements

#### Contact Center Update

- County Site Visits
- RPA Rollout Update
- Courtesy Call Back Update
- eGain Reporting Issues

## **Enhanced County Support**

#### Personalized experience for each county

The CalSAWS project Contact Center team has provided enhanced support through county visits and personalized trainings to address county business process and requests



- Visits Completed since last meeting
  - Sacramento 4/22 4/25
  - Santa Clara 5/2
- Visits Upcoming
  - Tulare 5/14
  - Contra Costa 5/21
  - San Mateo 5/22
  - Solano 5/29

## RPA Dashboard: EBT Card Replacement Request

#### Dashboard data from April 22, 2024, to April 29, 2024

#### **Key Performance Metrics**

92.65% Success Rate

1415 Total EBT Requests

1311 Total Successful Requests

102<sup>Total Tasks</sup> Created

#### **Robotic Process Automation Update**

- Successfully deployed RPA EBT BOT for 10 counties
- Sprint 6 go live is scheduled for 5/9
- All remaining counties are scheduled to be deployed by May 2024.
- Benefits: Automates reissuance of EBT card via a request option in the Call Center IVR, eliminating the need to talk to a county worker.

#### RPA EBT Card Replacement County Schedule for Sprint 1-9

County Rollout Plan	Kickoff Date	County Testing	Deployment Date	Status
Prod Sprint 1 [Yolo]	12/7/23	1/12	1/18	Complete
LA BIC UIPath Cloud Migration to CalSAWS AWS Cloud	N/A	1/22 - 1/24	1/24	Complete
LA EBT UiPath Cloud Migration to CalSAWS AWS Cloud	N/A	1/22-1/24	2/1	Complete
Prod Sprint 2 [Tulare, Ventura, Santa Barbara]	1/16-1/18	1/29-2/1	2/8	Complete
Prod Sprint 3 [Santa Cruz, San Mateo, San Diego, Stanislaus, Kings]	1/22-1/26	2/12-2/15	2/22 San Mateo 2/29	Complete
Prod Sprint 4 [Kern, Santa Clara, Yuba, Monterey, Riverside]	2/19-2/22	2/26 - 3/1	3/14	Complete
Prod Sprint 5 [San Francisco, Fresno, Sonoma, Alameda]	3/4-3/8	3/18-4/1	4/11	Complete
Sprint 6 [Sacramento, Humboldt, San Luis Obispo, Marin, Butte]	4/1 – 4/4	4/16-4/26	5/9	On Track
Sprint 7/8 Counties with Welcome Bot: Placer, Shasta, Contra Costa, Orange, San Bernardino, Solano, Sutter	4/29 – 5/2	NA	5/30	In Progress
Prod Sprint 9 [Non-CSC - 27 Countles]	5/15	NA	6/27	In progress

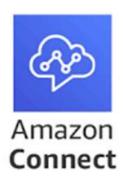
#### **Contact Center**

#### Courtesy Callback (CCB) Update

 CalSAWS Optional Custom Courtesy Callback solution – Call Customer First (Fall 2024)

#### AWS update

- Updated wait time estimator
- Voicemail Recognition
- Enhanced CCB reporting





#### **Contact Center**

#### eGain Reporting

- Enhancing our County Support for eGain Reporting
  - Trainings underway to provide guidance on county specific requirements around metrics and reporting
- Escalating concerns regarding specific production operations and performance to the eGain Executive Team
  - Re-iterating expectations and timelines for issue resolutions and enhancements
  - Improved monitoring and resolution of performance and synchronization issues



Reports Status Update



#### Ongoing Efforts

#### **County Engagement:**



- State/Fiscal Reports Committee Meetings
- Bi-weekly State & Fiscal Reports Support Meetings
- Bi-weekly State & Fiscal Targeted Report Sessions
- Monthly Ad Hoc Meetings with functional experts
- Management Reports Committee Meetings
- Monthly Management Reports Support Meetings



Provide **OCM** and **communications** support to former CalWIN Counties



Reinforce the CalSAWS Service Desk process and provide more helpful responses through the Tier 3 team



Distribute the CalSAWS Reports Bi-Weekly
Enhanced Communication and provide other
helpful training/documentation for all counties



Provide **Ad Hoc County Support** with Qlik Developer as the "low tech" approach



Identify Los Angeles County reports for statewide expansion

#### **UPDATE**

- CER Committee review on 4/24
- Conducted on 4/25 & 5/9
- Conducted CF 296 Part 1 on 5/2
- Conducted on 4/18
- Scheduled for 5/28
- Scheduled for 5/14

Extended through end of May to support next steps for enhanced county support recommendations.

Ongoing

Distributed on 4/30

Ongoing – Counties continue to request access

Initial reports accessed for implementation and usage presented at bi-weekly meeting on 5/9

## Recommendation Updates



#### RECOMMENDATION

#### Establish County Report Champions & Buddy System

#### **UPDATE**

Consortium, ISS Support and Accenture began developing design and strategy in May.

STARTED

## Introduce 1:1 Ticket Resolution Support

Santa Clara County first to receive extra support offered.

STARTED

## Launch Forumbee for Reports

Targeted start early June

NOT STARTED

## Recommendation Updates



RECOMMENDATION	UPDATE
Consolidate Reports	Consolidation of Payroll Summary Reports in design for 24.07. Larger consolidation tentatively scheduled for 25.01.
Enhance Usability of Report Pages	Target to start planning by mid-July
Expand Page Export Coverage	Accessing page usage data and identifying appropriate reports. Fall 2024 likely to start
Increase Page Mapping Coverage	Targeting 24.07, July 2024, for first SCR.
Introduce Report Subscriptions & Notifications	Awaiting funding NOT STARTED

#### Commonly Request SCRs

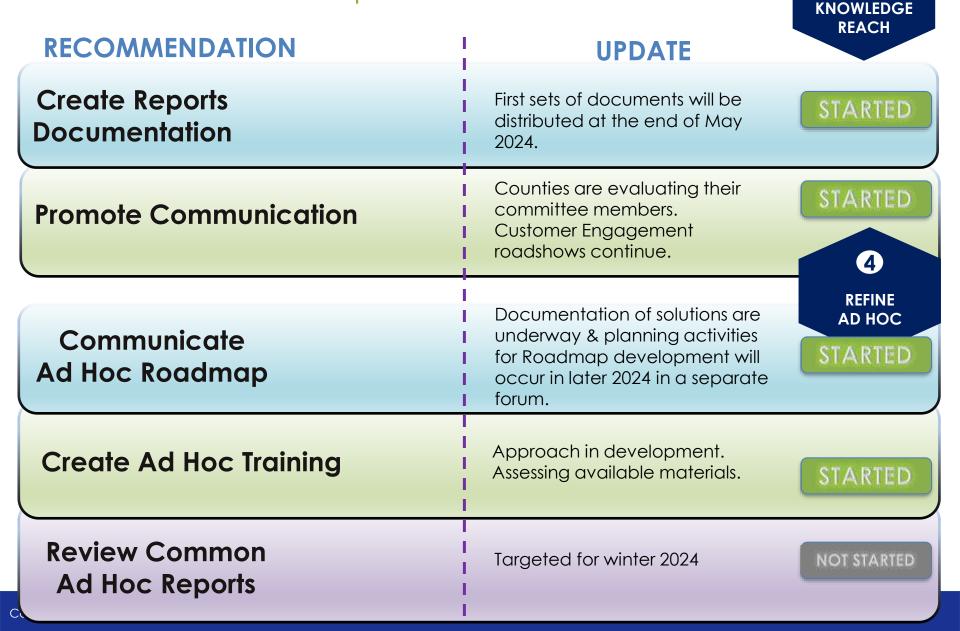
#### **Initial Group**

SCR#	Description	Status Update			
CA-274366	Update CA 237 CW logic to account for Multiple Applications -Dispositioned	In design for 24.07 release.	STARTED		
CA-264884	Update-CA 237 CW Line 8 Backup	Tentative release: 25.03	NOT STARTED		
CA-253826	CalSAWS CalWIN UAT_ CA 237 CW report enhancements	Tentative release: 25.03	NOT STARTED		
CA-271149	Update WTW 25/25A logic for Enrollees	Tentative release: 25.03	NOT STARTED		
CA-273875	Update SAR 7 Discontinuance Logic -CA 237 CW CA 253 CF 296	Tentative release: 25.05	NOT STARTED		

#### **Secondary Group**

SCR#	Description	Status Update
CA-272021	Update TEMP 2220 to Exclude Replacement Benefits	NOT STARTED
CA-270000	Reactivated Expungements for WTW Display on Supplemental Benefit Issuance Registers	NOT STARTED
CA-272415	Update the Direct Deposit Production Reconciliation Report to include the Benefit Month	NOT STARTED
CA-274204	Update Integrated Service Payment/Valuable Detail Claiming Report to include Reactivated Expungements	NOT STARTED

## Recommendation Updates



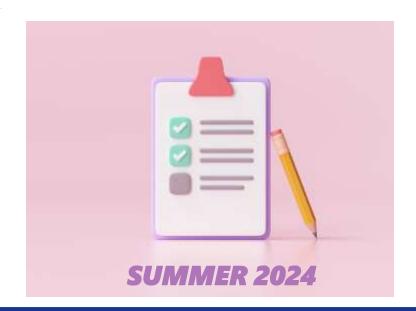
**EXPAND** 

Recommendation Updates



RECOMMENDATION	UPDATE
Set Process Expectations	Targeted start of June 2024 NOT STARTED
Establish Automation Expectations	Targeted start of June 2024 NOT STARTED

Next survey in development.



Fresno Gen Al Initiative Update

## Fresno - GenAl Call Summary Assist

#### High-Level solution overview and objectives

#### **Solution Overview**

The GenAl Call Summary Assist solution will streamline the post-call summarization process for Contact Center Agents by automatically generating and populating a draft of the call summary on the Call Log Detail page. The agents will be able to review and modify the Al generated summaries before saving them to the system.

#### **Benefits / Objectives**

With the GenAl Call Summary Assist solution, we expect to see the following benefits for the Fresno Contact Center:





## Project Timeline

#### Timeline for Fresno GenAl Call Summary Assist implementation

The below timeline gives a high-level look at the different activities and target dates for the Fresno GenAl Call Summary Assist implementation.



## Example Metrics

Key metrics that will be captured once the solution is implemented

Once the Call Summary Assist solution is implemented in late June, we will collect and analyze the following metrics to quantify the benefits, identify areas of improvement, and track the output of the solution.

#### Average Post-Call Wrap Time

Average amount of time the Contact Center worker spends on call-related tasks after ending a call

#### Average Handle Time

Average amount of time it takes to resolve a support request, including talk time, hold time, and wrap time

#### Contact Center Worker Feedback

Feedback sourced from Contact Center workers, including accuracy of summaries, overall satisfaction, and qualitative feedback and suggestions

#### Number of Summaries Generated

Number of summaries generated by Call Summary Assist

#### Average Summary Generation Time

Average time it takes Call Summary Assist to generate the call summaries

#### Percent of Summaries Generated Within 60 Seconds

Percent of Call Summary Assist summaries generating within expected 60-second time frame

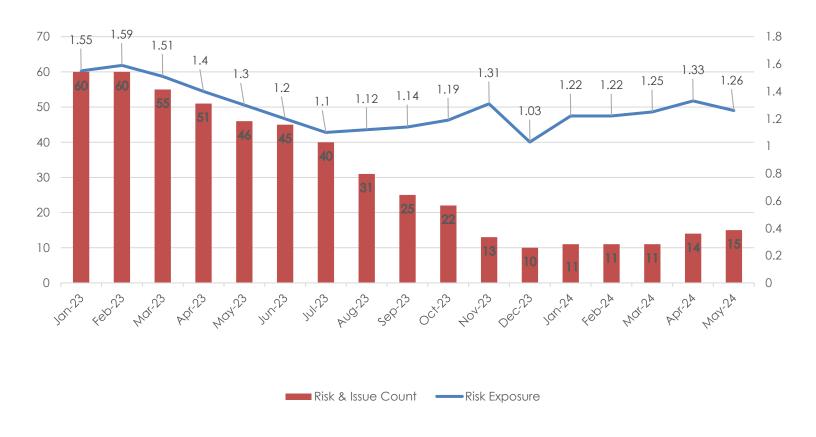
M&E Risks



## CalSAWS Project Risks

#### Risk Exposure Trend

#### Risk/Issue Trend



## M&O High and Medium Risk Summary

Category	Risk	Risk Name	Level			
CalSAWS Project Management Risks	102	Lack of annual project funding may cause schedule delay or reduction in	Medium			
CaisAws Project Management Risks	102	scope for CalSAWS & other projects	Medium			
CalSAWS Project Management Risks	203	Project communications must continuously evolve, otherwise stakeholder /				
CaisAws Project Management Risks	203	audience needs will not be met	Medium			
M&O Production Risks	246	Perceived gap in functionality with GetCalFresh may impact adoption of				
IVIAO FIOGOCIIOTI RISKS	240	BenefitsCal	Medium			
M&O Production Risks	290	Recently released ROI policy lacks clarity which may create privacy and				
IVIAO FIOGOCIIOTI RISKS	270	liability exposure for counties and customers	Medium			
M&O Production Risks	296	Counties may not be prepared to reconcile Fiscal Reports and submit State	Medium			
IVIAO FIOGOCIIOTI RISKS	270	Reports, timely	Medium			
M&O Production Risks	297	Counties may face challenges in adopting management and ad hoc reports if	Medium			
TM&O FTOGOCIIOTI KISKS		additional support is not provided				
M&O Production Risks	300	Stability of the CalSAWS Enterprise Identity and Access Management Services	Medium			
M&O Production Risks	301	Lack of Finalized FCED Integrated Schedule and Test Plan May Impact	Medium			
		CalSAWS API Delivery				
M&O Production Risks	302	There could be customer dissatisfaction and county frustrations unless Courtes				
THE THOUSE OF RISKS	302	Call Back configuration and eGain reporting is improved	Medium			

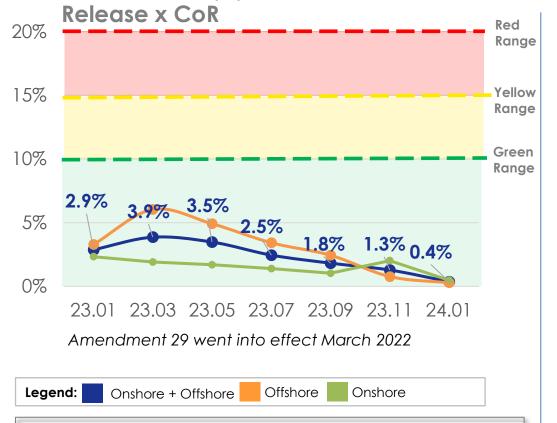
<sup>\*</sup>Please note, 6 low risks are not displayed.

#### Quarterly Statistics Update

- SLAs, Production Stability. Tickets, and Defects
- Hyland Imaging SLAs
- BenefitsCal Performance Metrics

## CalSAWS Quality, Defect, Stability, Tickets Stats

#### CalSAWS Application Release Quality Metrics



#### **TYPICAL RANGES**

**GREEN**: The amount of time being spent on rework is lower than expected. This will enable the project to be completed faster and more efficiently.

AMBER/RED: The amount of time being spent on rework is higher than expected. This may impact the delivery schedule.

Cost of Rework (CoR) is the ratio of effort spent performing rework on deliverables to the total effort to Date (Actual Rework effort Hours/ Actuals To Date Hours)\*100

The combined onshore and offshore CoR for CalSAWS code release deployment remains low across releases indicating high quality releases with the additional offshore team

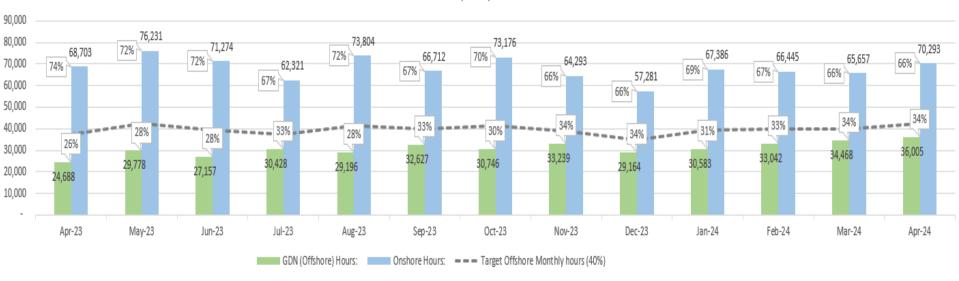
The CoR line graph may increase for the releases if additional defects are found in the future

New releases are added after the next release Go-Live and an analysis can be conducted on the previous release. For example, 24.03 COR numbers will be available after 24.05 goes live

## CalSAWS Quality, Defect, Stability, Tickets Stats

#### **GDN** Workload Balance



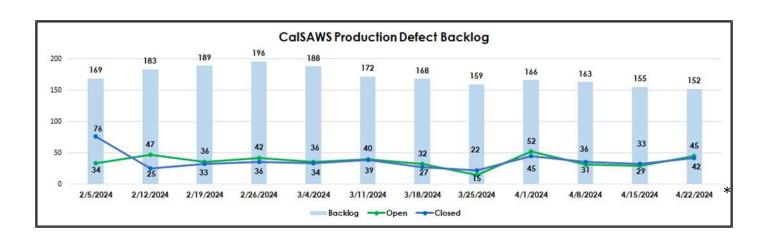


Per Amendment 29: "Use of GDN resources may approximate 40% of the available hours required for Accenture to deliver its obligations under Exhibit X CalSAWS M&O Extension"

## CalSAWS Quality, Defect, Stability, Tickets Stats Production Defects Backlog

Open production defect rate has remained level, demonstrating system stability with no major spikes outside of normal ranges

The Production defect backlog bar-chart depicts the balance of open (unresolved Production defects) and closed defects, week-over-week. Defects are closed upon system test validation and release deployment to Production



## CalSAWS Quality, Defect, Stability, Tickets Stats

#### **Production SLA Metrics**

Perf Req#	LD Applies	Performance Requirement Title	Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr*
1	7.100.100	Monthly Off Prime Business Hours Availability	<b>O</b>	<b>O</b>	<b>②</b>	<b>②</b>	<b>②</b>	<b>O</b>	<b>O</b>	<b>O</b>
2		Monthly Prime Business Hours Availability of CalSAWS Non-Production Environments		<b>©</b>	<b>O</b>	•	<b>O</b>	<b>⊘</b>	<b>②</b>	<b>O</b>
3		Monthly Deficiency Notification Response Time					<b>②</b>	$\bigcirc$		
4		Monthly Helpdesk Diagnosis Time						<b>O</b>		
5	<b>O</b>	Daily Peak Usage Hours Availability		<b>O</b>			X	<b>O</b>		
6	<b>O</b>	Daily Prime Business Hours Availability		<b>O</b>	<b>O</b>	×	×	<b>②</b>	<b>O</b>	
7	<b>•</b>	Daily Peak Usage Hours ED/BC Response Time	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>②</b>	<b>O</b>	<b>O</b>
8	<b>O</b>	Daily Prime Business Hours ED/BC Response Time	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>S</b>	Ø
9	<b>©</b>	Daily Peak Usage Hours Screen to Screen Navigation Response Time	<b>②</b>	<b>②</b>	•	•	•	<b>②</b>	<b>②</b>	<b>©</b>
10	•	Daily Prime Business Hours Screen to Screen Navigation Response Time	•	<b>②</b>	<b>②</b>	<b>②</b>	•	<b>Ø</b>	<b>Ø</b>	<b>②</b>
11		Daily Batch Production Jobs Completion		×	×	×	×	$\bigcirc$		
12		Daily Off Prime Business Hours ED/BC Response Time						<b>O</b>		
13		Daily Off Prime Business Hours Screen to Screen Navigation Response Time	<b>②</b>	•	•	<b>②</b>	<b>O</b>	<b>②</b>	•	<b>O</b>
14		Daily Unbounded Search Response Time						<b>②</b>		
15		Daily Prime Business Hours Availability of CalSAWS Training Environments	•	<b>O</b>	<b>②</b>	×	8	<b>②</b>	•	<b>②</b>
16		Daily Peak Usage Hours Standard Report Response Time			<b>O</b>			<b>O</b>		
17	•	Security Incident Notification					×	<b>O</b>		
18	<b>⊘</b>	Security Incident Reporting	<b>O</b>	<b>O</b>		<b>O</b>	<b>O</b>	<b>O</b>		
19	<b>⊘</b>	Security Incident Negligence	<b>②</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	
20		Disaster Recovery Response Time		<b>O</b>			<b>②</b>	<b>O</b>		

<sup>\*</sup> April SLA Metrics have yet to be formally reviewed by QA and Consortium

### CalSAWS Quality, Defect, Stability, Tickets Stats

#### April 2024 Production Highlights

Sunday		Monday		Tuesday		Wednesday		Thursday		Friday		Saturday	
31		1		2		3		4		5		6	
7	00	8		9		10		11	000	12		13	
14		15		16		17		18		19		20	
			m – 3:00pm unable to										
			ss imaging										
21		22		23		24		25		26		27	
29		29		30		1		2		3		4	

#### Hyland Imaging - 2024 Monthly Uptime

Target: 99.90%

System will be available for logging in, retrieving documents, and importing documents

Month	Reported Incidents	Event Duration (Minutes)	Monthly Uptime Percentage
January	0	0	100%
February	0	0	100%
March	0	0	100%
April	1	81	99.81%
May			
June			
July			
August			
September			
October			
November			
December			
TOTALS	1	81	99.95% (avg)

Hyland

#### Hyland Imaging - 2024 Monthly Page Views

# Target: 90%

Datacenter will provide viewing access to a 70 KB page in <= 2 seconds

Month	Page Views 70 KB or Smaller	Percentage of 70 KB or Smaller Page Views in 2 Seconds or Less
January	16,400,837	98.82%
February	15,630,798	99.00%
March	16,689,289	99.08%
April	16,693,143	99.18%
May		
June		
July		
August		
Septembe r		
October		
November		
December		
TOTALS	65,414,067	99.02% (avg)

All Page Views* *not part of SLA	Percentage of All Page Views in 2 Seconds or Less
41,538,003	96.64%
39,576,402	96.74%
40,976,394	96.86%
40,845,057	96.83%
162,935,856	96.77% (avg)

Hyland

# Hyland Imaging - 2024 Monthly Database Transactions

Target: 90%

Database transaction will be complete in <= 1 second

Month	Total Number of Database Queries	Percentage of Queries Completed in 1 Second or Less		
January	3,062,229,372	99.94%		
February	2,715,243,294	99.94%		
March	2,822,731,008	99.94%		
April	2,866,789,340	99.94%		
May				
June				
July				
August				
September				
October				
November				
December				
TOTALS	11,466,993,014	99.94% (avg)		

Hyland

#### BenefitsCal Performance Metrics

**SLA #1:** Daily Online transactions – inquiry screens (bounded)\*

**Target:** 98% with an average response time < 2 seconds

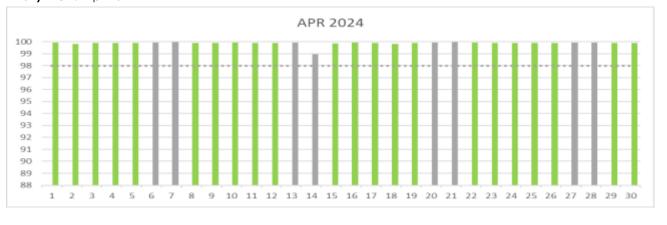
Actual: Exceeded daily online transaction (bounded) response time at no less than 99.92%

since January 2022. Measured daily and reported on Monthly

Monthly View: Jan 2022 - Apr 2024



Daily View: Apr 2024



Legend: Target Met Target Not Met Weekend

#### BenefitsCal Performance Metrics

**SLA #2:** Daily Online transactions – inquiry screens (unbounded)

**Target:** 98% with an average response time <10 seconds\*

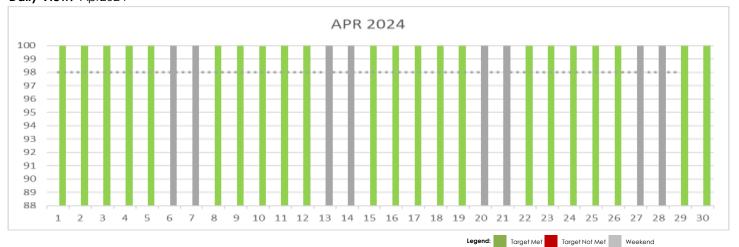
Actual: Exceeded daily online transaction (unbounded) response time at no less than 98.62%

since January 2022. Measured daily and reported on Monthly

Monthly View: January 2022 - Apr 2024



Daily View: Apr2024



#### BenefitsCal Performance Metrics

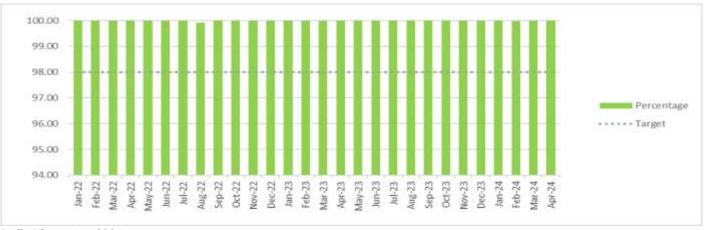
**SLA #3:** Daily BenefitsCal Hosted API transactions

**Target:** 98% with an average response time <2 seconds

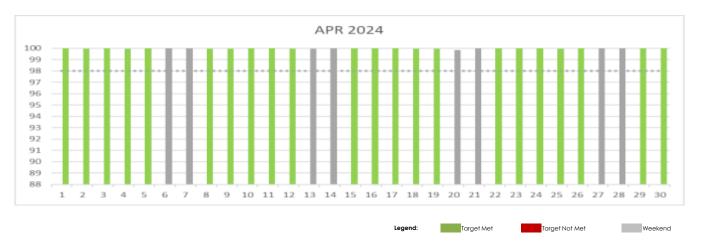
Actual: Exceeded daily API transaction response time at no less than 99.97% since

January 2022. Measured daily and reported on Monthly

Monthly View: January 2022 - Apr 2024



Daily View: Apr 2024



### Procurement Update

- M&E Procurement
- BenefitsCal Procurement

#### BenefitsCal Procurement Timeline

#### Key Procurement Tasks

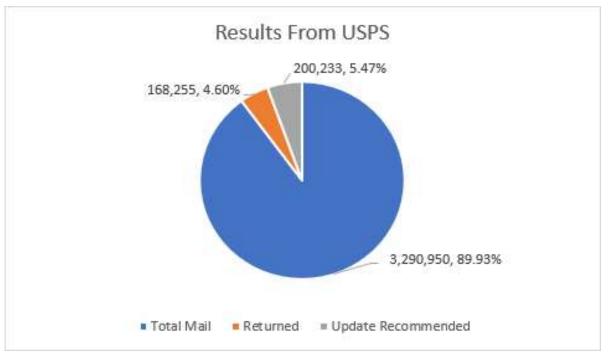
	Procurement Event	Dates
1	State and Federal RFP Reviews and Approval	January 17 – May 28, 2024
2	Release RFP	May 29, 2024
3	Conduct Bidder's Conference	June 11, 2024
4	Bidder Question Period	May 30 – June 18, 2024
5	Consortium Responds on a Flow Basis	June 6 – 26, 2024
6	Consortium Publishes Final Q&A and RFP Addendum	July 3, 2024
7	Proposals Due	July 30, 2024
8	Evaluate Compliance, Firm Qualifications, Business and Price Proposals, and BAFOs	July 31, 2024 – February 5, 2025
9	Vendor Selection Report Preparation and Approvals	February 6 – March 18, 2025
10	Publish Notice of Intent to Award and VSR	March 19, 2025
11	Contract Negotiations	March 24 – April 3, 2025
12	State Contract Approval	April 4 – May 8, 2025
13	Federal Contract Approval	May 9 – July 14, 2025
14	Contingency Period	July 15 – August 18, 2025
15	JPA BOD Approval	August 22, 2025
16	Contract Start	September 2, 2025
17	Transition-In Period	September 2, 2025 – February 27, 2026

Return Mail Overview and Status

#### Central Print Return Mail

#### Status Update

- Six Counties have implemented return mail
- Four additional Counties targeting summer of 2024



July 2023



December 2023



January 2024



May 2024



February 2024



February 2024



#### Central Print Return Mail

#### Status Update

Verification with USPS on deliverable status

- Deliverable No update recommended
- Deliverable update recommended
- Undeliverable

Journaling of results

- Return mail is always journaled
- Address update journaling is optional

Report and/or task created per County preference Central Print as the Return Mail address instead of the County mailroom. Central Print sorts the envelopes

- Securely destroys those that were journaled
- Returns physical envelopes to the County when the return is carrier initiated or suspected to be carrier initiated

County Feedback has been positive with additional service suggestions such as imaging the carrier initiated return envelopes.

- San Diego "We get the information on return mail weeks earlier to take action. Looking forward to the imaging implementation."
- San Luis Obispo "Tasks are going to assigned workers and they look beautiful."



#### Central Print Return Mail

#### Imaging Returned Mail



# Undeliverable known at the time of mailing

- USPS notification plus the date and form mailed has been journaled
- No additional information is obtained by imaging the envelope
- Envelope can be securely destroyed



#### Suspected Carrier Initiated Return - Undeliverable NOT known at the time of mailing

- Central Print as the return mail address:
  - Today Physical envelope returned to County for processing
  - Future July 2024
    - Barcode will be checked to determine if a journal entry was made at the time of mailing
    - Journal entry exists secure destruction
    - Journal entry does not exist – Send an image of the envelope and subset of contents to CalSAWS

#### M&E Roadshows



# Maintenance & Enhancement (M&E) Roadshows Objective

As a Consortium of 58 counties now, the Project needs to continually assess that Maintenance and Enhancement (M&E) established processes meet the needs of our counties and where we may need to consider pivoting to better serve our counties.

The purpose of the M & E Roadshows is to level set current state M&E to provide consistent education to the regions on a variety of topics and allow the Project to be responsive to county questions.

## Maintenance & Enhancement (M&E) Roadshows April Roadshow – Ticketing / SNOW

The April Roadshow covered the topic of Ticketing and ServiceNow (SNOW) and was held on three days, 4/9-4/11/2024. The Ticketing / SNOW Roadshow gave participants a better understanding of the ticketing processes and other features of SNOW.

- 396 participants attended
- 49 counties represented

## Maintenance & Enhancement (M&E) Roadshows April Roadshow – Feedback

Will use recording to train new help desk staff

Good pace

Informational & helpful presentation

Information was a bit remedial for seasoned staff

Appreciate conversational flow

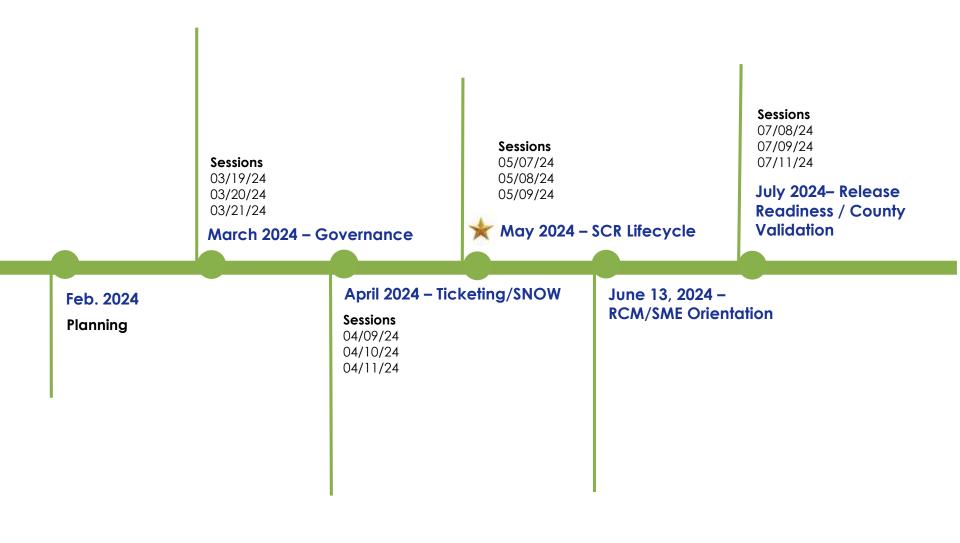
# Maintenance & Enhancement (M&E) Roadshows May Roadshow – SCR Lifecycle

The May Roadshow will cover the System Change Request (SCR) Lifecycle. Three identical sessions will be held from 5/7-5/9/2024. The objective of the SCR Lifecycle Roadshow is to ensure counties understand how the CalSAWS Project tracks functional changes from an initial request to when the design for the change has been approved.

- Topics include:
  - Non-Policy & Policy SCRs
  - County Design Input (CDI)
  - SCR Design
  - Committee SCR Prioritization
  - SCR Planning Group (SPG) & Change Control Board (CCB)
- 594 participants registered
- 48 counties represented

# Maintenance & Enhancement (M&E) Roadshows

#### Planning and Roadshow Schedule



## Maintenance & Enhancement (M&E) Roadshows Next Steps

- RCM & SME Orientations will resume in June.
- CRFI for Roadshow #4 Release Readiness / County Validation will be distributed 6/10/2024. County responses with participant names will be due on 6/21/2024.
- Provide Roadshow updates at a future meeting.

# Adjourn Meeting

