## Calsaws

# WCDS SUBCOMMITTEE MEETING AGENDA PACKAGE

Friday, May 20, 2022 12:00 P.M. – 2:00 P.M.

Virtual Meeting

Dial-In: 1 323-886-6772

Conference ID: 524 954 032#



# Meeting Reminder

#### Please:

- Mute phone when not speaking
- Do not put your phone line on hold
- Unmute and identify yourself to speak and limit background noise

# Agenda

- Call Meeting to Order
- 2. Roll Call and Confirmation of Quorum
- 3. 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.

See supplemental document for full agenda.

# **Action Items**



### **Action Items**

#### 4. Action items:

- 4.1 Approval of March 18, 2022, WCDS Subcommittee Meeting Minutes\*
- 4.2 Co-Chair Nominations for SFY 2022/23

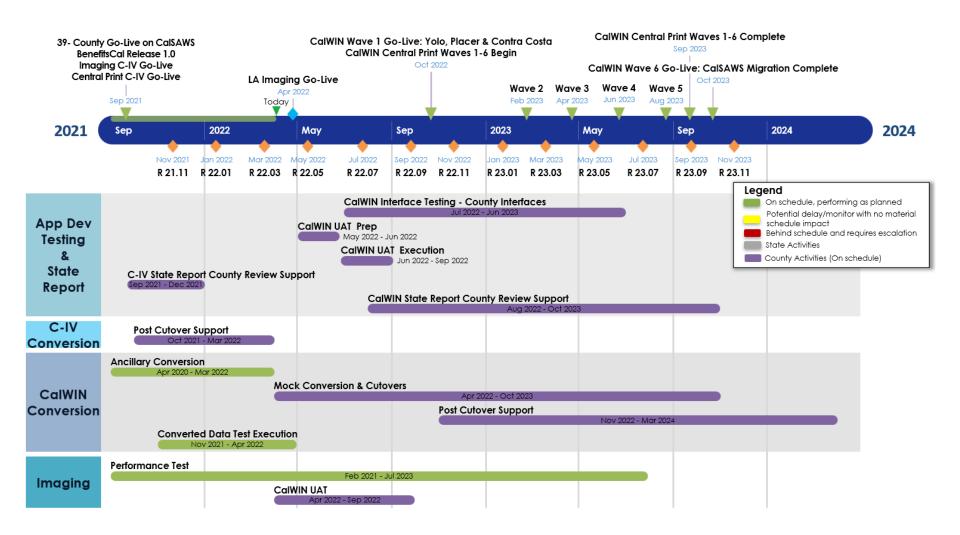
\*Refer to attached supplemental document.

# Informational Items

5. CalSAWS Gannt Chart Review

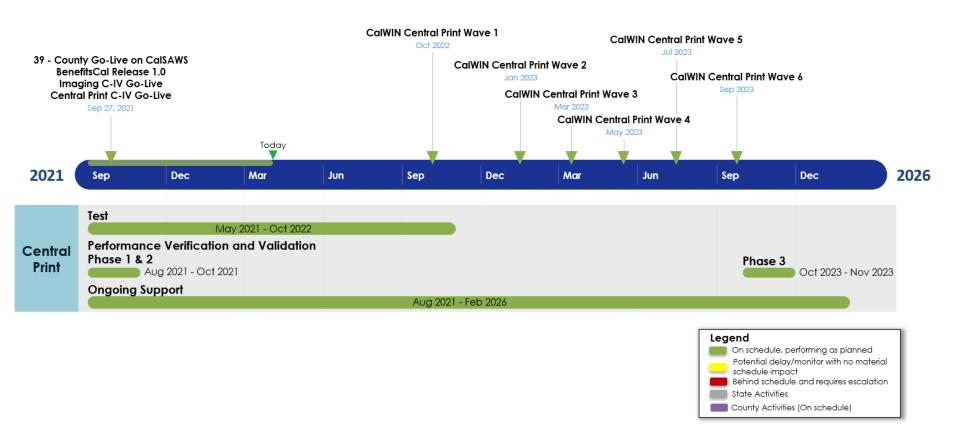
### CalSAWS Gantt Chart

### High Level Overview - App-Dev, Test, Conversion, and Imaging



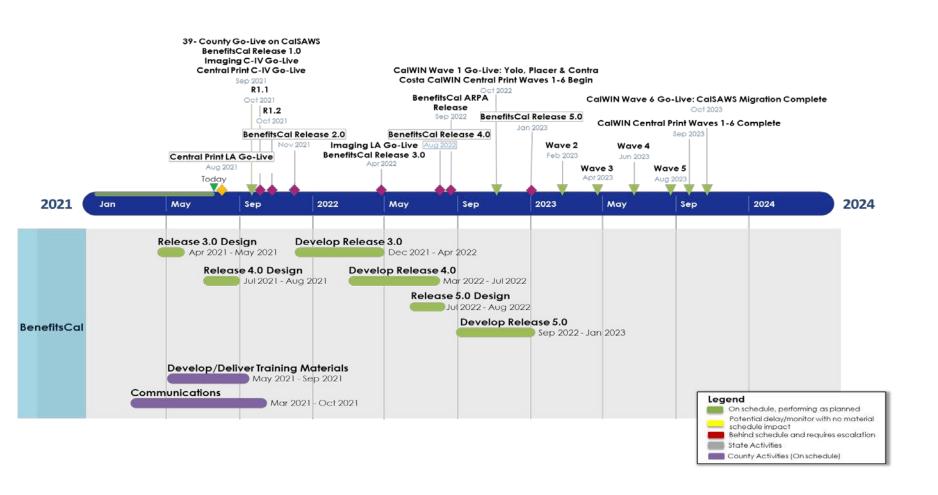
### CalSAWS Gantt Chart

### High Level Overview - Central Print

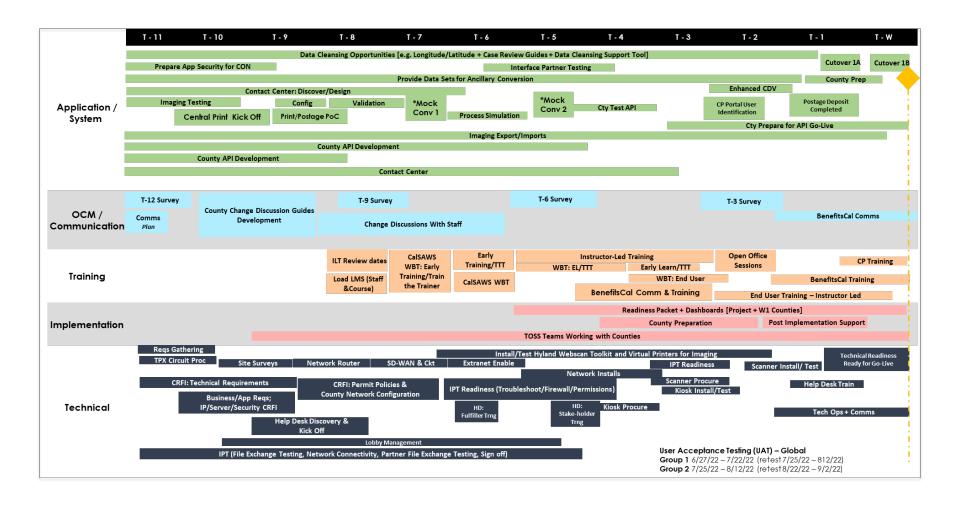


### CalSAWS Gantt Chart

# High Level Overview - BenefitsCal



#### CalWIN ISS Update: 12-Month View



6. CalSAWS Updates on Key Risks and Mitigation Plans

Risk #	Risk Name	Risk Description	Mitigation Plans / Status
258	The CalWIN Conversion Cutover Window is at-risk of completing past the 84-hour cutover window	The CalWIN Conversion Cutover Window is at-risk of completing past the 84-hour cutover window	<ul> <li>Review of Cutover Schedule internally and with Consortium and ClearBest QA has been completed</li> <li>Present the Cutover Schedule to the WCDS, CalSAWS Consortium Section Directors and Leadership, and/or PSC and JPA members</li> <li>Wave 1 Mock Conversion results to be leveraged to reassess the risk and to determine mitigation steps (if any) to Wave 2-6</li> <li>Options are being investigate to reduce the amount of historical data to be included in conversion event         <ul> <li>Filter out Extracted CalWIN data that is more than 6 years from the Conversion Date. → In-Progress</li> <li>Filter out Closed Cases and Convert as a Cutover C one-week after each (wave) Go-Live. → In-Progress</li> </ul> </li> <li>Team is assessing projected conversion window based on latest case load data</li> <li>Mock conversion will confirm timing and identify areas to benefit from additional turning</li> </ul>

Risk #	Risk Name	Risk Description	Mitigation Plans / Status
262	The CalWIN counties may not be fully prepared for go-live if they do not have sufficient or timely information	The CalWIN counties and County Directors have voiced concern that they do not have sufficient information or direction from the CalWIN ISS team to adequately prepare for go-live. In some cases, they have begun creating their own materials based on what they understand. If the counties do not have a framework within which to prepare, they may not be ready for cutover. This includes clear communication and timelines for what is needed to be completed by when, readiness checklists, early conversations on the transition from the current state to the future state, and clear direction.	<ol> <li>Work Plan/Checklist: The Project Teams and Counties have Integrated Work Plans that feed into the JIRA Readiness checklist. There is a structured and timed process to sync the workplan and checklist information weekly. Wave 1 Counties have stated that there is a lack of sufficient details in the Work Plan, and different dates when comparing their Work Plan and Checklist. In-person meetings will be conducted with Counties to address this.</li> <li>Green Light Governance: Wave 1's Governance Model and Meetings have been vetted with project executives and the next step is to communicate the approach and schedule to CalWIN counties.</li> <li>IMP Readiness Dashboard/Packet: The ISS team is preparing the initial Dashboard/Packet to share with Wave 1 counties.</li> <li>Resources: Targeted Onsite Support (TOSS) teams have begun engaging with Wave 2 counties, Santa Clara and Tulare, to refine their Work Plan and Checklists.</li> </ol>
263	Unresolved High Priority Conversion defects not resolved prior to Wave 1 Go- Live could impact County Case Worker business Post Go-Live	Remaining CDT as well as New UAT defects will need to be resolved prior to the Wave 1 Go-Live. Defects not resolved could result in a schedule slippage of and/or impact the counties experience after Wave 1 Go-Live.	<ul> <li>Prioritize New P1 for the next GDS (i.e., GDS#8)</li> <li>Prioritize Existing or New P2, P3, and P4 Defects into GDS#8 and/or GDS#9</li> <li>Prioritize any defects, not assigned to GDS#8 or GDS#9) to be resolved and included in the Conversion logic for Go-Live. Testing to occur in Conversion environment</li> <li>On-Schedule to deliver GDS#8 on 6/20/22. Focused effort on resolving existing and new P1 and P2 defects</li> <li>Beginning in May, On-Schedule to begin the Impact Analysis of the remaining Open P3/4 Defects.</li> <li>Conversion (Consortium, QA, and Accenture) began and will continue weekly meetings with UAT to assess defects that could impact Test Execution.</li> </ul>

Risk #	Risk Name	Risk Description	Mitigation Plans / Status
267	GA/GR UAT and County Data Validation functionality may be delayed past May 2022	If all required CalSAWS GA/GR EDBC/CC functionality is not delivered by May 2022 then the GDS to support UAT, County Data Validation may not contain all of the GA/GR automation or converted GA/GR data.	<ul> <li>Not all functionality will be delivered by May 2022. With SCR 215680 a GAP in GA/GR Timeclock functionality is found in design and development. New SCR 244108 addresses missed GA/GR Timeclock functionality.         <ul> <li>Expedited Timeline developed to support implementation by R 22.07 just in time for 18 County UAT on July 25, 2022</li> <li>Resources Impacted to support the extended timelines for support and testing</li> </ul> </li> <li>Designs to be completed in parallel with Development. Designs to be completed by May 31, 2022, which would then move this back to a medium risk.         <ul> <li>On track for 18 CalWIN counties to validate GA/GR Functionality and county specific rules during UAT. Wave 1 will have converted data; Wave 2-6 will validate with new data</li> <li>County Data validation, counties will perform self-paced Case Reviews and Comparisons against converted CalWIN Cases and Programs including GA/GR and have the ability to run EDBC in a CalSAWS environment</li> </ul> </li> </ul>
268	Implementation Readiness for CalWIN Cutover to CalSAWS	If implementation readiness (project and county) is not on track to meet their respective exit criteria by 04/29/2022, then the CalWIN Wave 1 cutover to CalSAWS could either be delayed or require significantly greater support to help counties through outstanding issues. Individual risks have been opened related to the ability to be fully ready in time for a successful CalWIN Wave 1 cutover to CalSAWS on October 27, 2022 and subsequent waves. This risk serves as an overarching risk for the overall readiness of the project and CalWIN counties to cutover to CalSAWS.	<ul> <li>Individual risks have been opened related to the ability to be fully ready in time for a successful CalWIN Wave 1 cutover to CalSAWS on October 27, 2022, and subsequent waves:         <ul> <li>Batch Performance (Risk #237)</li> <li>Imaging Scalability and Performance (Risk #256)</li> <li>County Readiness (Risk #262)</li> <li>Converted Data Test (CDT) Defect Resolution (Risk #263)</li> <li>GA/GR UAT and County Data Validation Delay (Risk #267)</li> <li>Report Refactoring and Ancillary System Timelines (Risk #269)</li> <li>Change Discussion Guides (CDGs) Readiness (Risk #270)</li> </ul> </li> <li>Provided update of DRAFT Mitigation Plans and Contingency Plan work models/options at the April JPA and PSC. Met with Contra Costa on April 20, 2022 to discuss implementing Mitigation Plan of moving from Wave 1 to Wave 2. On April 25, 2022, Contra Costa communicated that they would officially be moving to Wave 2.</li> <li>Assessing Risk Triggers aligned with 4/29/2021 to determine if risk becomes and issue and if additional mitigation or contingency steps are required at this time.</li> </ul>

Risk #	Risk Name	Risk Description	Mitigation Plans / Status
269	CalWIN Counties may not have enough development and testing timeline to Refactor their Ad-hoc Reports and Ancillary System before Go-Live	The CalWIN Counties need time in the schedule, leading up to their respective Go-Live, to Refactor Ad-hoc Reports and/or Ancillary Systems. To do so, the counties need connectivity and access to CalSAWS environments, data model (and definitions), as well as data. The current CalSAWS delivery schedule (of these) is compressing the CalWIN counties Design, Development, and Testing timelines (i.e., schedule) and putting their County Readiness for Go-Live at-risk.	<ol> <li>Defined Wave 1 - 6 Curriculum: Activities, Training, and Milestones which includes T- timelines for the following:         <ul> <li>Initial Discovery Session</li> <li>Qlik Overview</li> <li>Operational, Fiscal, and State Reports Used by County</li> <li>APEX/EDR Demonstration and Training</li> <li>CalSAWS Database Structure and Data Dictionary Training</li> <li>CalWIN to CalSAWS Data Mapping Report Training</li> </ul> </li> <li>CalWIN County Education Sessions have been planned for Wave 1 - 3</li> <li>CalWIN County Ad Hoc Reports Refactoring Sessions have been planed for Wave 1 - 3</li> </ol>
270	The CalWIN counties may not be fully prepared for Go-Live if there is insufficient information in the Organizational Change Management (OCM) Change Discussion Guides (CDGs)	If OCM does not have sufficient documentation and resources to create CDGs, and counties do not have adequate time to review and provide feedback, the CDG delivery timeframe and level of detail might be impacted. The OCM team uses the County To-Be Process documentation to create the CDGs.  In Wave 1 County CDG Kickoffs, Counties stated that BPR and draft CDGs do not capture the level of detail needed to understand the new processes and the changes. Counties stated that process improvements, automation opportunities, open items, and pending county decisions need to be addressed in the To-Be Process documentation.  Between now and March 29, 2022, the OCM team must create Change Discussion Guides DDELs, review content with all Wave 1 counties, and finalize drafts. Wave 1 Change Discussion Guide FDELs are due to be submitted on April 21, 2022. CDGs must be finalized by May 20th which is 2 weeks prior to the start of Early Training.	<ol> <li>The OCM team is addressing the CDG reviewer comments and anticipates publishing the FDEL as planned. Themes in reviewer comments include inaccuracies in system steps, insufficient information provided in the Change Description (what is changing from CalWIN to CalSAWS), gaps or missing information, and consistency across all Wave 1 CDGs.</li> <li>Comments received on the Contra Costa CDG are planned to be updated with reviewer comments in this cycle, but DDEL and FDEL timelines will be realigned to match Wave 2 CDG timelines.</li> <li>Revised Deliverable Dates         <ul> <li>County Review: 3/29/2022 – 4/26/2022</li> <li>DDEL Review Period: 4/12/2022 – 4/26/2022; DDEL Comments Addressed: 4/26/2022-5/2/2022 - COMPLETE</li> <li>FDEL Review Period: 5/2/2022 – 5/9/2022; FDEL Comments Addressed: 5/9/2022-5/16/2022</li> <li>It's estimated that the earliest that the Wave 1 CDGs will be final is 5/16/2022</li> </ul> </li> </ol>

7. Contra Costa Move to Wave 2 and Contingency Planning

# Contra Costa Move to Wave 2 and Contingency Planning



If implementation readiness (project and county) is not on track to meet their respective exit criteria by key trigger dates, then the CalWIN Wave 1 cutover to CalSAWS could either be delayed or require significantly greater support to help counties through outstanding issues.

# CC Move to Wave 2 and Contingency Planning

#### Risk #268

- Individual risks have been opened related to the ability to be fully ready in time for a successful CalWIN Wave 1 cutover to CalSAWS on October 27, 2022 and subsequent waves:
  - Batch Performance (Risk #237)
  - Imaging Scalability and Performance (Risk #256)
  - County Readiness (Risk #262)
  - Converted Data Test (CDT) Defect Resolution (Risk #263)
  - County Imaging Migration Readiness (Risk #264)
  - GA/GR UAT and County Data Validation Delay (Risk #267)
  - Report Refactoring and Ancillary System Timelines (Risk #269)
  - Change Discussion Guides (CDGs) Readiness (Risk #270)
- Risk #268 serves as an overarching risk for the overall readiness of the project and CalWIN counties to cutover to CalSAWS
- Risk Mitigations are being applied at the individual risk level
- Exploring Risk Mitigation and Contingency Options for Risk #268

# CC Move to Wave 2 and Contingency Planning

### Risk Mitigation

#### Shift Contra Costa to Wave 2

Description	Contra Costa shifts from October 2022 (Wave 1) to February 2023 (Wave 2)      Please and Vale remain in Wave 1									
	Placer and Yolo remain in Wave 1									
	Wave 1 October 2022	Wave 2 February 2023	Wave 3 April 2023	Wave 4 June 2023	Wave 5 August 2023	Wave 6 October 2023				
	Alameda Fresno Sonoma	Sacramento San Francisco San Luis Obispo								
Business/ Technical/ Conversion	CalSAWS cour			-county data set (i.e.	, Placer, Yolo, Conti	ra Costa, and 40				
Implementation	Additional sup	to readiness timeline port to be provided t s 262, 269, and 270 fo	to Placer and Yolo f							
Customers	Delays Benefits	sCal functionality for	Contra Costa custo	mers and CBOs by 4	months					
Schedule		costa out four months dules remain the sam								
Cost	• Within Budget									

#### Additional, Tactical Mitigations

- Shifted Contra Costa CDG completion also to Wave 2 schedule
- Will provide additional, in-person, Work Plan walkthroughs and support for counties
- Will leverage UAT participants, processes, and tools for Process Simulation activities

# CC Move to Wave 2 and Contingency Planning Contingency Planning

#### **Contingency Planning Considerations:**

- Time county cutovers to minimize shifting counties to earlier dates
- Plan for adequate time between waves
- Minimize implementation impact to customers and county staff during the holiday season
- Allow additional time to prepare for County UAT, data validation, and cutover experience
- Balance county participation timeframes (i.e., validation and training)
- Not impact policy releases and commitments
- Balance data conversion loads, training, and implementation support
- Prioritize completing last wave implementation/support and CalWIN decommissioning by December 2023 (within federal mandate)
- Be cost neutral

# CC Move to Wave 2 and Contingency Planning DRAFT Working Contingency Plan Models

- Created DRAFT Working Models for Planning Purposes
  - Part of Good Project Management
  - Models are works in progress
  - Provided here for planning <u>awareness only</u>
  - Will incorporate subsequent county impacts, as appropriate
- Contingency Plans are <u>not</u> required now
- If need to implement Contingency Plan:
  - Will present optimal plan that best honors the Contingency Planning Considerations
  - Will require conversations with county, state, and federal stakeholders
  - Project will work closely with impacted counties to adjust as needed and communicate changes

# CC Move to Wave 2 and Contingency Planning DRAFT Working Contingency Plan Models

#### Working Model 1 - Keep 6 Wave Configuration and Shift All Dates (start Jan 2023 and end Dec 2023)

Wave 1	Wave 2	Wave 3	Wave 4	Wave 5	Wave 6
Jan 2023	Apr 2023	Jun 2023	Aug 2023	Oct 2023	Dec 2023
Placer Yolo DRAFT	Contra Costa Santa Clara Tulare	Orange Santa Barbara Ventura	San Diego San Mateo Santa Cruz Solano	Alameda Fresno Sonoma	

#### Working Model 2 - Shift Wave 1 to February 2023 and Re-Plan for 5 Waves to end November 2023

Wave 1	Wave 2	Wave 3	Wave 4	Wave 5
Feb 2023	May 2023	Jul 2023	Sep 2023	Nov 2023
Contra Costa Placer Tulare Yolo	Orange Santa Barbara Ventura	Santa Clara Santa Cruz San Mateo Solano Sonoma	Fresno San Diego	Alameda Sacramento San Francisco San Luis Obispo

#### Working Model 3 - Reduce Wave 1 Counties and Re-Plan for 5 Waves to Allow for More Time between Waves

Wave 1	Wave 2	Wave 3	Wave 4	Wave 5
Oct/Nov 2022	Mar 2023	Jun 2023	Aug 2023	Oct 2023
Placer Yolo DRAFT	Contra Costa Santa Clara San Mateo Santa Barbara Tulare	Orange Santa Cruz Solano Ventura	Fresno San Diego Sonoma	Alameda Sacramento San Francisco San Luis Obispo

<sup>\*</sup> Orange indicates if county would cut over in an earlier month than planned.

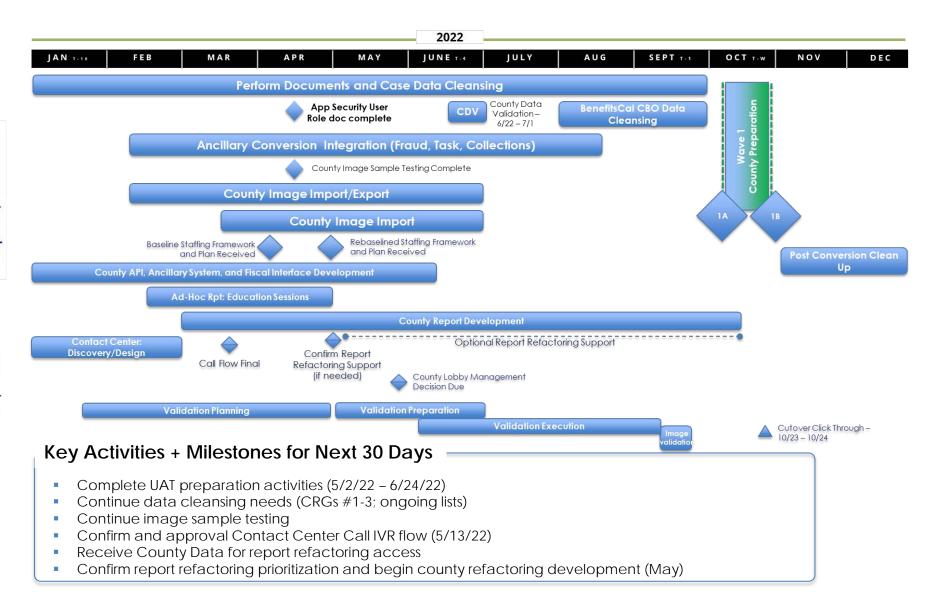
# **Next Steps**

- Continue Risk Mitigation and Contingency Planning
- Communicate Updates and Plans:
  - A. State and Federal Partners
  - B. Potentially Impacted Counties
  - C. Public Meetings
  - D. OPAC
- Monitor Risk Triggers and Report Progress
  - A. Converted Data Testing, County Readiness, and Imaging
  - B. Project Readiness
  - C. Batch Performance

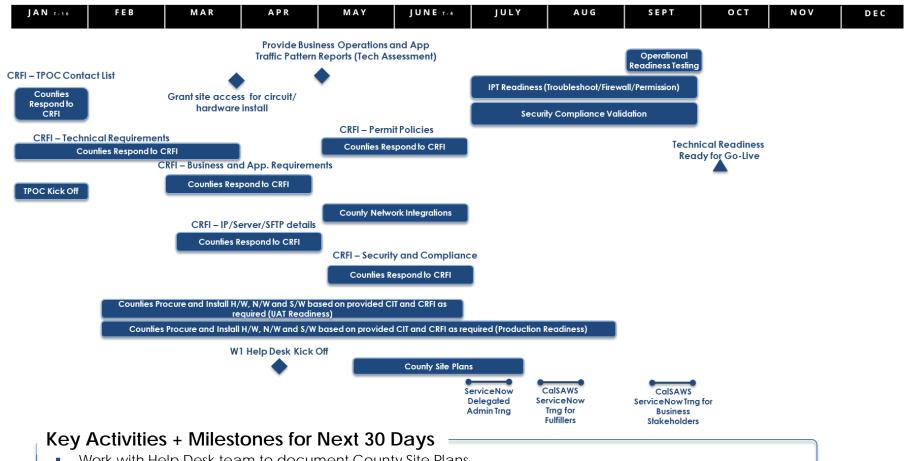


8. CalWIN Wave 1 Implementation Readiness and Milestones

# Wave 1 County System Readiness

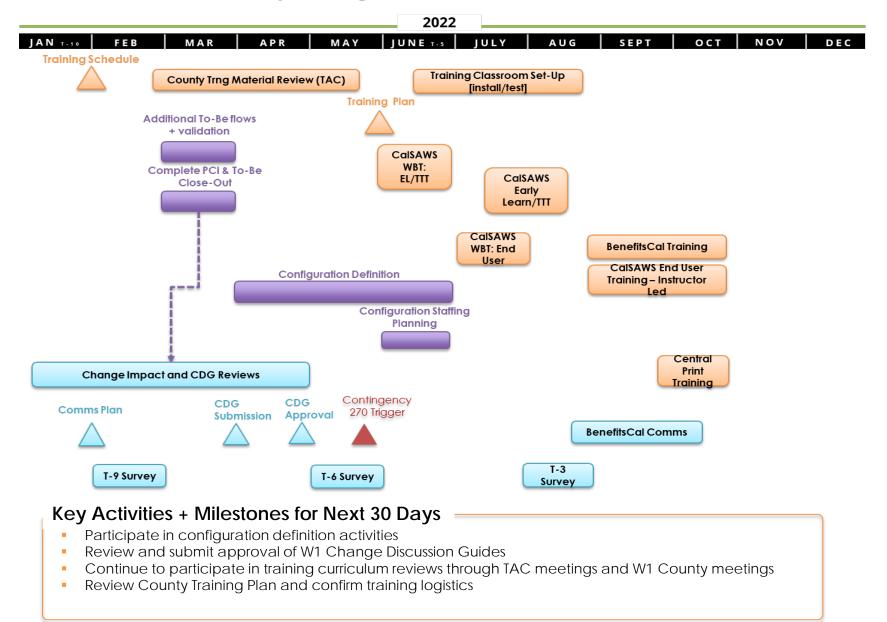


# Wave 1 County Technical Readiness



- Work with Help Desk team to document County Site Plans
- Ongoing working sessions with Project Help Desk team for determining help desk processes
- Prepare for ServiceNow delegated admin training
- Submit County Business and Application Requirements
- Submit County public IP ranges and SFTP server details

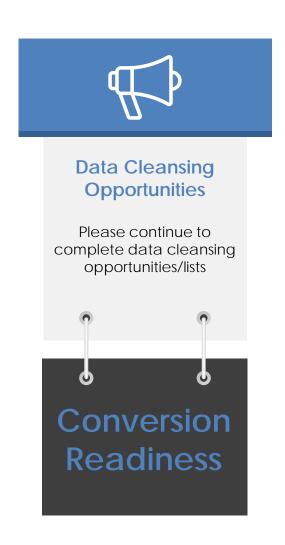
# Wave 1 County Organizational Readiness



9. CalWIN Implementation Support Services Update

# CalWIN ISS Update: Global Readiness Activities

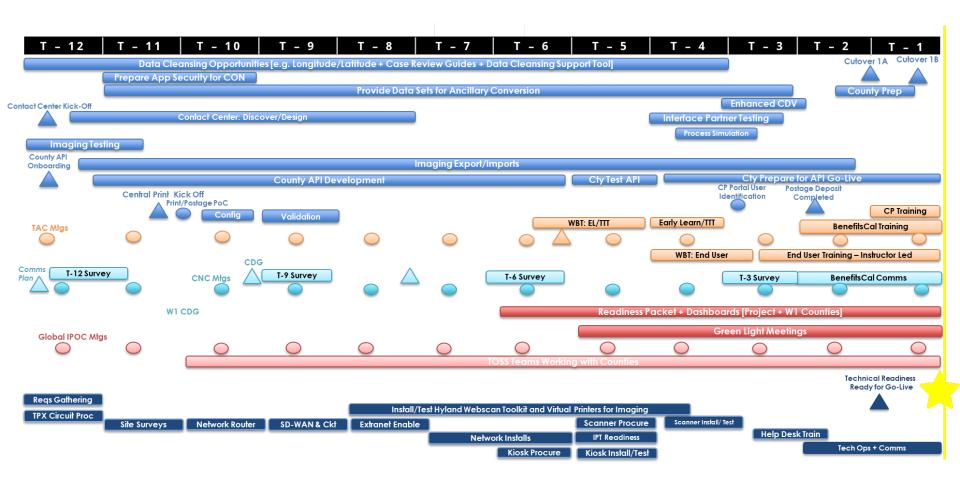
### May Focus Areas for All Counties







### Wave 2 - 6: 12 Month Readiness View



10. CalSAWS Financial Update

# CalSAWS Quarterly Financial Update

#### Overview

CalSAWS DD&I/M&O and Premise

CalWIN M&O

C-IV M&O

LRS 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 2021/22 FINANCIAL DASHBOARD - May 6, 2022

Category	Actuals to Date <sup>1</sup>	Projections (ETC)	EAC	Total Allocation (Budget)	Balance + Under / (-Over)	% Expended to Date	% EAC to Budget	Notes
CalSAWS	\$199,174,273	\$79,832,510	\$279,006,783	\$284,433,050	\$5,426,267	70.0%	98.1%	
DD&I App. Dev.	\$10,707,785	\$11,264,001	\$21,971,786	\$21,981,708	\$9,922	48.7%	100.0%	
DD&I Non-App. Dev.	\$59,983,244	\$25,660,255	\$85,643,499	\$85,735,567	\$92,068	70.0%	99.9%	
DD&I Training	\$1,474,923	\$663,476	\$2,138,399	\$2,646,804	\$508,405	55.7%	80.8%	Staff & Travel less than planned
DD&I GA/GR	\$4,231,452	\$86,047	\$4,317,499	\$4,317,630	\$131	98.0%	100.0%	
DD&I Procurement	\$170,213	\$0	\$170,213	\$250,481	\$80,268	68.0%	68.0%	
CalSAWS M&O	\$105,847,006	\$38,336,745	\$144,183,751	\$144,319,131	\$135,380	73.3%	99.9%	
M&O Procurement	\$612,430	\$127,317	\$739,747	\$1,720,961	\$981,214	35.6%	43.0%	Staff, Travel, & Legal less than planned
CalHEERS Interface	\$2,866,221	\$1,091,010	\$3,957,231	\$5,441,930	\$1,484,699	52.7%	72.7%	App Maintenance Services less than planned
Covered CA CSC	\$0	\$0	\$0	\$176,092	\$176,092	0.0%	0.0%	
CalSAWS Premise	\$13,280,999	\$2,603,659	\$15,884,658	\$17,842,746	\$1,958,088	74.4%	89.0%	Actuals less than planned, and expected shifts
CalWIN M&O	\$83,662,494	\$20,283,240	\$103,945,734	\$106,109,803	\$2,164,069	78.8%	98.0%	
CalWIN M&O	\$75,087,381	\$19,028,454	\$94,115,835	\$94,578,843	\$463,008	79.4%	99.5%	
CalHEERS Interface	\$7,304,369	\$1,139,422	\$8,443,791	\$9,924,409	\$1,480,618	73.6%	85.1%	App Maintenance Services less than planned
CalHEERS CSCN	\$1,270,744	\$115,364	\$1,386,108	\$1,606,551	\$220,443	79.1%	86.3%	
C-IV M&O	\$25,522,754	\$0	\$25,522,754	\$28,094,581	\$2,571,827	90.8%	90.8%	
C-IV M&O	\$22,829,602	\$0	\$22,829,602	\$23,578,244	\$748,642	96.8%	96.8%	Final reconciliation complete
CalHEERS Interface	\$1,724,220	\$0	\$1,724,220	\$3,478,921	\$1,754,701	49.6%	49.6%	
Covered CA CSC	\$968,932	\$0	\$968,932	\$1,037,416	\$68,484	93.4%	93.4%	
LRS M&O	\$17,545,982	\$0	\$17,545,982	\$17,703,729	\$157,747	99.1%	99.1%	
LRS M&O	\$16,221,012	\$0	\$16,221,012	\$16,378,759	\$157,747	99.0%	99.0%	Final reconciliation complete
CalHEERS Interface	\$1,324,970	\$0	\$1,324,970	\$1,324,970	\$0	100.0%	100.0%	
JPA Admin. Budget	\$328,484	\$141,132	\$469,616	\$721,260	\$251,644	45.5%	65.1%	
CalSAWS 58 Counties	\$328,484	\$141,132	\$469,616	\$721,260	\$251,644	45.5%	65.1%	
Total	\$326,233,987	\$100,256,882	\$426,490,869	\$437,062,423	\$10,571,554	74.6%	97.6%	

<sup>&</sup>lt;sup>1.</sup> June Payment Month (partial actuals per advance), Pending County Claims April through June

#### Cal**SAWS** | SFY 2021/22 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	\$22,608,771	\$4,781,950	\$27,390,721	\$29,203,032	\$1,812,311	77.4%	93.8%	
Consortium Personnel - County <sup>1</sup>	\$8,790,511	\$3,187,623	\$11,978,134	\$12,655,538	\$677,404	69.5%	94.6%	
Consortium Personnel - Contractor <sup>2,3</sup>	\$13,818,260	\$1,594,327	\$15,412,587	\$16,547,494	\$1,134,907	83.5%	93.1%	Actual Spend less than Projected
CalWIN M&O	\$2,871,951	\$314,716	\$3,186,667	\$3,375,753	\$189,086	85.1%	94.4%	
Consortium Personnel - County <sup>1</sup>	\$86,488	\$30,000	\$116,488	\$166,068	\$49,580	52.1%	70.1%	
Consortium Personnel - Contractor <sup>2,3</sup>	\$2,785,463	\$284,716	\$3,070,179	\$3,209,685	\$139,506	86.8%	95.7%	Actual Spend less than Projected
Premise	\$208,770	\$95,031	\$303,801	\$354,926	\$51,125	58.8%	85.6%	
Consortium Personnel - County	\$84,613	\$87,255	\$171,868	\$171,868	\$0	49.2%	100.0%	
Consortium Personnel - Contractor <sup>2</sup>	\$124,157	\$7,776	\$131,933	\$183,058	\$51,125	67.8%	72.1%	Actual Spend less than Projected
Total	\$25,689,492	\$5,191,697	\$30,881,189	\$32,933,711	\$2,052,522	78.0%	93.8%	

SFY 2021/22 - Consortium Personnel FTE Counts	Current/Planned FTEs (As of 10/2021)
CalSAWS DD&I and M&O	192
Consortium Personnel - County <sup>1</sup>	85
Consortium Personnel - Contractor <sup>2</sup>	78
Consortium Personnel - Contractor Limited Term <sup>3</sup>	19
$\mathbb{B}D^4$	10
CalWIN M&O	21
Consortium Personnel - County <sup>1</sup>	1
Consortium Personnel - Contractor <sup>2</sup>	12
Consortium Personnel - Contractor Limited Term <sup>3</sup>	7
$\mathbb{B}D^4$	1
Premise	2
Consortium Personnel - County <sup>1</sup>	1
Consortium Personnel - Contractor <sup>2</sup>	1
Total	215

<sup>&</sup>lt;sup>1</sup>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 2021/22 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	\$16,107,938	\$4,303,604	\$20,411,542	\$22,266,095	\$1,854,553	72.3%	91.7%
CalWIN M&O	\$10,403,576	\$3,254,990	\$13,658,566	\$13,676,427	\$17,861	76.1%	99.9%
CalHEERS Interface Change Budget	\$2,921,880	\$753,815	\$3,675,695	\$4,881,964	\$1,206,269	59.9%	75.3%
CalHEERS CSCN Change Budget	\$0	\$0	\$0	\$0	\$0	0.0%	0.0%
CalWIN Premise	\$2,782,482	\$294,799	\$3,077,281	\$3,707,704	\$630,423	75.0%	83.0%
CalSAWS M&O	\$20,345,924	\$5,517,589	\$25,863,513	\$27,912,575	\$2,049,062	72.9%	92.7%
CalSAWS M&E	\$16,367,470	\$4,068,662	\$20,436,132	\$20,668,704	\$232,572	79.2%	98.9%
CalHEERS Interface Change Budget	\$2,155,125	\$615,737	\$2,770,862	\$4,255,568	\$1,484,706	50.6%	65.1%
BenefitsCal	\$527,762	\$440,646	\$968,408	\$968,408	\$0	54.5%	100.0%
CalSAWS Premise	\$1,295,567	\$392,544	\$1,688,111	\$2,019,895	\$331,784	64.1%	83.6%
TOTAL	\$36,453,862	\$9,821,193	\$46,275,055	\$50,178,670	\$3,903,615	72.6%	92.2%

Note: Includes 8,000 hours/month for LRS, C-IV and CalWIN M&O per system, 15,075 hours/month for CalSAWS, plus premise hours.

Reduced CalWIN CalHEERS and CSCN as part of June 2022 OAPDU as not needed.

CalHEERS M&E continues to be less than budget.

LRS and C-IV Budgets have been retired with no further updates.

### Cal**SAWS** | SFY 2021/22 CONTRACT OBLIGATIONS

Warranty & Liquidated Damages Detail - SFY 2021/22									
Category	Contract	ontract Service Month Amount		Invoice Month	Invoice #				
System Availability/Performance/Disaster Rec.	CalWIN	June-Dec	\$157,013	July-Apr	Various				
Blank Forms - Postage	CalWIN	November-21	\$3,869	County Re	imbursement				
LRS Daily Prime	LRS/CalSAWS	July-Sept	\$18,000	July-Dec	Various				
Imaging LDs - Hyland Software	CalSAWS	September-21	\$25,000	February	1100811556				
LRS Daily Prime Business Hours Availability	LRS/CalSAWS	Sep 21 - Oct 21	\$6,000	March-22	1100820812				
Daily Batch Production Jobs Completion	LRS/CalSAWS	Sep 21 - Oct 21	\$35,000	March-22	1100820812				
Postage Credit	LRS/CalSAWS	November-21	\$12,801	February	1100811556				
Daily Batch Production Jobs Completion	LRS/CalSAWS	November-21	\$25,000	March-22	1100820812				
LRS Daily Prime Business Hours Availability	LRS/CalSAWS	December-21	\$2,000	March-22	1100820812				
Daily Batch Production Jobs Completion	LRS/CalSAWS	December-21	\$15,000	March-22	1100820812				
CalSAWS System Availability	LRS/CalSAWS	December-21	\$5,000	April-22	1100828852				
Daily Batch Production Jobs Completion	LRS/CalSAWS	January-22	\$10,000	April-22	1100828852				
Response Time on Eligibility Determination	LRS/CalSAWS	January-22	\$2,000	April-22	1100828852				
Daily Batch Production Jobs Completion	LRS/CalSAWS	February-22	\$10,000	April-22	1100828852				
Imaging LDs - Hyland Software	CalSAWS	Oct 21 - Jan 21	\$86,639	May-22	TBD				
Total			\$413,322						

Hours & Credits										
Category	Actuals	Projections (ETC)	EAC	Allowance	BALANCE +Under / (-Over)					
CalWIN Modernization ("Modification") Hours	\$5,633,122	\$288,138	\$5,921,260	\$9,428,370	\$3,507,110					
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)	\$416,460	\$3,083,540	\$3,500,000	\$3,500,000	\$0					
Total	\$11,520,796	\$3,371,678	\$14,892,474	\$18,399,585	\$3,507,110					

#### Notes:

Modernization Hours are updated each August with 8,500 hours; includes hours for Contract Years 1-7.

IDMS \$1.5M applied to CalSAWS GA/GR.

BRE \$3.5M to be applied to CalSAWS GA/GR.

Retired C-IV Contract, removed LDs and Credits as no further updates.

### Cal**SAWS** | SFY 2021/22 CHANGE NOTICE TRACKING

CalSAWS Contract (Premise/App Maintenance Services)	Total Amount	Change Notice Ref.
Total Baseline Allocation (Amendment 23)	\$50,000,000	
Previously Approved through June 2021	\$21,229,544	ONE - NINE
Previously Approved June 2021 through October 2021	\$9,182,789	TEN - ELEVEN
CalHEERS Maintenance	\$448,009	TWELVE
Extended C-IV Post-Deployment Support	\$300,000	TWELVE
CDSS Reports Support	\$299,976	THIRTEEN
CalSAWS Correspondence	\$4,329,375	THIRTEEN
Additional CalSAWS M&E Services for SFY 2021/22	\$670,590	THIRTEEN
CalSAWS Accessibility Testing	\$143,320	FOURTEEN
Addl M&E and Functional Support; Various Premise	\$2,049,409	FIFTEEN
American Recovery Plan Act (ARPA)	\$272,658	SIXTEEN
American Recovery Plan Act (ARPA) - ROI*	\$279,270	SEVENTEEN
Total Allocated Amounts	\$39,204,940	
Total Remaining Allocation	\$10,795,060	

CalSAWS Contract (County Purchases)	Total Amount	Change Notice Ref.
Total Baseline Allocation (Amendment 23)	\$20,000,000	
Approved County Purchases	\$1,702,883	FIFTEEN
Total Allocated Amounts	\$1,702,883	
Total Remaining Allocation	\$18,297,117	

Deloitte Portal/Mobile	Total Amount	Work Order Ref.
Total Baseline Allocation (Change Order 3)	\$5,000,000	
Customer Compensation Payments	\$7,728	ONE
Pre-populated Medi-Cal Redetermination Forms	\$682,583	TWO
Get CalFresh (Code for America)	\$422,067	THREE
American Recovery Plan Act (ARPA)	\$1,705,148	FOUR
American Recovery Plan Act (ARPA) - ROI	\$428,379	FIVE
Get CalFresh (Code for America) - Security Monitoring*	\$50,001	SIX
Total Allocated Amounts	\$3,295,905	
Total Remaining Allocation	\$1,704,095	

Deloitte CalWIN ISS (County Purchases)	Total Amount	Work Order Ref.
Total Baseline Allocation (Amendment 2)	\$8,000,000	
Total Allocated Amounts	\$0	
Total Remaining Allocation	\$8,000,000	

Note: Removed First Data C-IV Premise as N/A as of 9/30/2021. Removed Accenture C-IV Premise and County Purchase as N/A of 12/3/21.

CalWIN Contract (Premise/App Maintenance Services)	Total Amount	Change Order Ref.
Total Baseline Allocation	\$54,516,908	
Previously Approved Projects	\$18,419,400	N/A
Previously Approved Projects	\$2,422,849	TWO - THREE
Elderly Simplified Application Project	\$156,500	FOUR
Cal-OAR Modifications and Cal-OAR Client Satisfaction Survey	\$99,182	FOUR
Total Allocated Amounts	\$21,097,931	
Total Remaining Allocation	\$33,418,977	
CalWIN Contract (County Purchases)	Total Amount	Change Order Ref.
Total Baseline Allocation	\$6,968,662	
Previously Approved	\$2,021,592	N/A

CalWIN Contract (County Purchases)	Total Amount	Change Order Ref.
Total Baseline Allocation	\$6,968,662	
Previously Approved	\$2,021,592	N/A
Projects 60548 and 60549	\$177,419	FOUR
Projects 60858, 60859, 61078 and 61377	\$262,105	FIVE
Total Allocated Amounts	\$2,461,116	
Total Remaining Allocation	\$4,507,546	

First Data LRS Contract (Staff Augmentation Services)	Total Amount	Change Notice Ref.
Total Baseline Allocation (Amendment 7)	\$1,000,000	
Previously Approved through June 2021	\$337,792	ONE - TWO
Testing Staff Augmentation	\$40,832	THREE
Testing Staff Augmentation	\$116,928	FOUR
Total Allocated Amounts	\$495,552	
Total Remaining Allocation	\$504,448	
Total Remaining Allocation		

Infosys Contract (App Maintenance Services)	Total Amount	Change Notice Ref.
Total Baseline Allocation	\$10,000,000	
Previously Approved	\$7,002,152	
Total Allocated Amounts	\$7,002,152	
Total Remaining Allocation	\$2,997,848	
J		

ClearBest	Total Amount	Work Order Ref.
Total Baseline Allocation (Change Order 6)	\$4,000,000	
Previously Approved	\$775,418	ONE - SEVEN
CalFresh Public Assistance Definition Alignment	\$86,184	EIGHT
QA Project Management Services	\$737,968	NINE
Addl M&E Testing and County Data Validation Support	\$732,108	TEN
American Recovery Plan Act (ARPA)	\$270,307	ELEVEN
American Recovery Plan Act (ARPA) - ROI*	\$116,691	TWELVE
Total Allocated Amounts	\$2,718,676	
Total Remaining Allocation	\$1,281,324	

<sup>\*</sup> Pending Approval

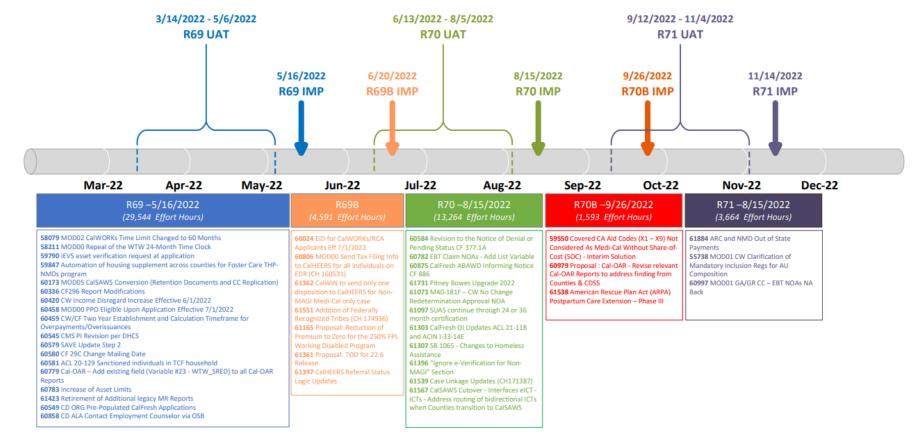
# 11. Policy Update

# Policy Updates

Rev: 4/12/2022

### **CalWIN Release Delivery Impact**





<sup>\*</sup>Forecasted total Effort Hours will increase as estimates are finalized and if additional content is added to the releases.

# Policy Updates

### CalWIN Release Schedule Updates

	Jun	July	Aug	<b>2022</b> Sep	1 1	ov Dec	Jan Feb	Mar	Apr M		un Jul	Aug Sep	Oct Nov
CalWIN Waves					0		2		3		4	5	6
CalWIN Release-now			R70	R70B	R71		R72/R72	В	R73	R731	В	R74 R74B	R75
UAT schedule-now	R70:	6/13/22 -	8/5/22	R71	: 9/12/22 - 11/4/2	2 <b>R72:</b> 1	12/12/22 - 2/3/2024	R73:	3/13/23 - 5/5/23	1	R74: 6/12/23 - 8/	4/23	
Potential/Tentative Release changes	Monthly	Monthly	R70	R70B	R71	Monthly	?	Monthly	Mont	hly ?	Monthly	Monthly	
Potential/Tentative - UAT counties	R70: 6/13	/22 - 8/5/2	22		R71: 10/4/22 - 1	1/4/22							
							•	Fed					
	Foster			CalWOR	Ks	Social	CalFresh	Poverty		Fost	er	CalWORKS	
COLAs	Care			CalFresh		Security	SSI/SSP	Level		Care	:	CalFresh	
tentative schedule to run	for Jul			for Oct		for Jan	for Mar	for Apr		for J	lul	for Oct	
CalSAWS Releases		22.	07	22	.09	22.11	23.01	23.03		23.05	23.07	23.09	23.
CalHEERS Releases				2	2.9		23	.2			23.6	23.9	

Note: Historically CalWIN has "B" releases to match CalHEERS Feature Releases

- Reducing the number of "Major" releases and focusing on smaller more nimble changes to continue supporting counties.
- Limiting large/complex coding changes to not interfere with migration activities and ensure cases can be converted.
- Close coordination with CalSAWS for COLAs and timing when applied.
- Collaborating with DCHS and CDSS to get the rates/changes timely to be
- able to implement the COLAs.
- Collaborating with CalHEERS and their release schedule.

# 12. CalWIN Notice Application Slowness

# CalWIN Notice Application Slowness

### Incident Update - April 18th and 19th

- April 18<sup>th</sup> County users began experiencing slowness in the afternoon
  - Transaction queues were filling and not clearing in a timely manner due to transaction timeouts
  - CalWIN was taken offline to recycle the Java Virtual Machines (JVMs)
  - Research began to identify the source of the transaction timeouts
- April 19<sup>th</sup> County users began experiencing slowness in the morning
  - Transaction queues were again filing due to transaction timeouts
  - CalWIN was taken offline during the day to recycle the JVMs when monitoring indicated that CalWIN had become virtually non-responsive from the user perspective

# CalWIN Notice Application Slowness

### What Happened

- Phase 1 of the Notice CalWIN to AWS project resulted slowness due to:
  - Increased errors related to Non-ASCII character handling
  - Failure to correctly handle the error condition causing transactions to not exit as planned but rather "hang" until they timed out
- Transactions built up in the queue and eventually resulted in extreme slowness
- Based on the volume of transactions and the particular composition of transactions, the slowness occurred at different time intervals
- Testing prior to deployment included system test, regression test, performance test and UAT
- Identifying the situation requires that the error occurs often enough to affect performance and is dependent upon the composition of transactions

# CalWIN Notice Application Slowness

### **Current Status**

- Phase 1 of the Notice CalWIN to AWS project was rolled back on the evening of April 19<sup>th</sup>
- Repaired the problem with the Non-ASCII code resulting in errors
- Repaired the error handling
- Split the errors related to the Notice CalWIN to AWS project to a separate JVM to prevent an impact on the core set of JVMs
- Conducting volume and endurance testing to reproduce errors under load to verify correct error handling
- Redeployment will be scheduled following testing

# 13. CalSAWS Conference and Membership Representatives Meeting

# CalSAWS Conference and JPA Member Meeting

### **Proposed Format**

### Two-Day Conference

- Day 1 JPA Member Representative Business Meeting
  - Date/Time TBD
  - Hold JPA Board and PSC Member Representative elections, conduct JPA Board business, hear guest speakers, and provide procurement updates
  - Brown Act rules apply

### Day 2 – CalSAWS Conference

- June 23, 2022
- 9:00 AM 4:30 PM
- General session for major topics
- Morning and afternoon breakout sessions
- Open forum for all attendees
- Up to 1,000 participants
- Registration opens May 18, 2022

### CalSAWS Conference and JPA Member Meeting – June 2022

Proposed Agenda

**Business Meeting** 

### Day 1 Agenda

2 min Call Joint Meeting of the Member Representatives

and Board of Directors of CalSAWS to Order

3 min Confirmation of Quorum, Agenda Review, and

**Protocols** 

15 min Public Comment

30 min Guest Speakers from Accenture, Deloitte, and

Gainwell

10 min Nominations, Elections, and Appointments of the

JPA Board and Project Steering Committee

Members for Fiscal Year 2022/23

10 min Approval of SFY 2022/23 CalSAWS Project Budget

10 min Approval of Contract Items (if needed)

5 min Consent Calendar

5 min Procurement Update

25 min Overview of CalSAWS Conference on June 23, 2022

1 min Adjourn joint meetings of the CalSAWS Member

Representatives and JPA Board of Directors

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CalSAWS | WCDS Subcommittee Meeting

### CalSAWS Conference and JPA Member Meeting – June 2022

# Proposed Agenda

### Conference

### Day 2 Agenda

9:00 – 9:10	Welcome and Conference Overview
9:10 - 10:15	Implementation/Roadmap including Upcoming Policy
10:15 - 10:30	Break
10:30 – 12:00	Morning Breakout Sessions
	❖ Imaging
	Reports and Dashboards
	UAT, Process Simulation, and County Data Validation
	OCM and Training
	<ul> <li>Post Implementation Support (including conversion)</li> </ul>
	❖ BenefitsCal
12:00 – 1:00	Lunch
1:00 – 2:00	Guest/Motivational Speaker
1:00 - 2:00 2:00 - 2:15	Guest/Motivational Speaker  IDEA/Cultural Transformation Updates
	·
2:00 – 2:15	IDEA/Cultural Transformation Updates
2:00 - 2:15 2:15 - 2:30	IDEA/Cultural Transformation Updates Break
2:00 - 2:15 2:15 - 2:30	IDEA/Cultural Transformation Updates  Break  Afternoon Breakout Sessions
2:00 - 2:15 2:15 - 2:30	IDEA/Cultural Transformation Updates  Break  Afternoon Breakout Sessions  ❖ Imaging
2:00 - 2:15 2:15 - 2:30	IDEA/Cultural Transformation Updates  Break  Afternoon Breakout Sessions  Imaging Reports and Dashboards
2:00 - 2:15 2:15 - 2:30	IDEA/Cultural Transformation Updates  Break  Afternoon Breakout Sessions  ❖ Imaging  ❖ Reports and Dashboards  ❖ UAT, Process Simulation, and County Data Validation
2:00 - 2:15 2:15 - 2:30	IDEA/Cultural Transformation Updates  Break  Afternoon Breakout Sessions  Imaging Reports and Dashboards UAT, Process Simulation, and County Data Validation OCM and Training

CalSAWS | WCDS Subcommittee Meeting 49

# 14. Stakeholder Updates

- CDSS
- DHCS
- OSI
- CWDA

# 15. Adjourn Meeting

Next meeting July 8, 2022