CalSAWS | Information Transmittal (CIT)

| Distribution Date: | September 11, 2024 | |
|--------------------|--|--|
| To: | Notify.All;usbenefitscaldevops@deloitte.com;operator@calheers.ca.gov; | |
| | HoweG@CalSAWS.ora;QuijadaP@CalSAWS.ora;TombakianM@CalSAWS.ora; | |
| | tech.productionoperations@calsaws.org;Bill.Kelly@fisglobal.com;CalSAWS.All | |
| CIT Name: | Scheduled Downtime Notification – 9/29/2024 | |
| From: | CalSAWS Project | |

PPOCs, please forward to the appropriate impacted staff in your county:

| □ General | |
|---------------------------|----------------------|
| Policy | □ Reports |
| □CW | |
| □CF | □ Caseload Movement |
| □MC | |
| □CMSP | |
| □FC/KG/AAP | |
| Child Care | Batch and Interfaces |
| | |
| Other Program(s) | ☐ Technical |
| ■ BenefitsCal | ☐ Training |
| Customer Correspondence | Help Desk |
| OCAT | • |
| Other: CalSAWS Production | |

Description: Purpose

The purpose of this CIT is to notify CalSAWS counties of a scheduled downtime window and of services impacted during system downtime.

Background

- The CalSAWS application is scheduled for system maintenance on Sunday, September 29, 2024, from 2:00 PM to 6:30 PM.
- The CalSAWS Adhoc Reporting database is scheduled for maintenance on Sunday, September 29, 2024, from 12:00 PM to 4:00 PM.

Additional Information

During the CalSAWS Maintenance period:

- The CalSAWS application will be unavailable for users.
- CalSAWS users will be redirected to a read-only version of the CalSAWS application.
- IVR self service will be unavailable for customers.
- The Enhanced Call Control Panel (eCCP) will be unavailable.
 - o Users will be able to access default CCP to handle/place calls.
- The BenefitsCal application will be available for customers and Community Based Organization (CBO) users for submitting applications, renewals, and SARs; however, transactions from

BenefitsCal will be queued and released for processing upon completion of CalSAWS maintenance activities.

- o The following features will not be available
 - Message Center (notices, messaging, actions, 2way | messaging)
 - o appointments
 - o verification of benefits (VOB)
 - o CBO account creation
 - o case-link
 - o communication preference updates
 - o support requests
- E-applications submitted from BenefitsCal will be routed to the office selected by the participant instead of the default county office.

During the Adhoc Reporting Database Maintenance period:

 The Adhoc Reporting database will be unavailable for Apex, EDR, and Adhoc reports users.

In addition, the Read Only version of the CalSAWS application (PRT) will be refreshed at 4 PM on Saturday, September 28, 2024, with the latest production data available during that time. The PRT will be rolled back to CalSAWS 24.09 baseline code/data by 8 PM on Sunday, September 29, 2024.

Systems Impacted:

| CalSAWS Application and APIs | |
|----------------------------------|---|
| BenefitsCal | |
| OCAT Application | |
| Learning Management System (LMS) | |
| CalSAWS Training | |
| ServiceNow | |
| Jira | |
| CalSAWS Adhoc Reporting Database | |
| Batch | |
| Reports/Dashboards | |
| Imaging | Х |
| Tasks | |
| IVR | Χ |
| Contact Center | Х |
| Lobby Management | |
| EBT | Х |
| NOAs / Forms | |
| Central Print | |

County Action

 Share this CIT with any impacted staff of your county who typically work weekends. Workers are advised to plan their work accordingly considering the system maintenance schedule.

| | If you have questions on this CIT, please reach out to the contacts listed below and cc your Regional Manager(s). |
|-----------------------------|---|
| Primary Project Contact: | Anand Kulkarni < <u>DattatriKulkarniA@CalSAWS.org></u> |
| Backup Project Contact: | Pete Quijada < <u>QuijadaP@CalSAWS.org</u> > |
| Attachments: | None |
| Web Portal Link: | OR You may also retrieve the CIT document and attachments by following these steps: 1. Click on the CRFIs & CITs link at the top of the page. 2. Click on the "CalSAWS Information Transmittal (CIT)" folder. 3. Click on the "2024" folder. 4. Click on the appropriate CIT # folder. |