| ⊠ CalSAWS M&E | CalWIN Migration |
|--------------------|---|
| Distribution Date: | July 28, 2023 |
| То: | Notify.All; usbenefitscaldevops@deloitte.com; <u>operator@calheers.ca.gov;</u> <u>HoweG@CalSAWS.org</u> ; <u>QuijadaP@CalSAWS.org</u> ; <u>TombakianM@CalSAWS.org</u> ; <u>prodops.productionoperations@calsaws.org</u> |
| CIT Name: | Scheduled CalSAWS and BenefitsCal Maintenance – System Outage Windows – Year 2023 |
| From: | CalSAWS Project |

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

| □ General □ Gener | □ Reports |
|---|----------------------|
| Policy | |
| CW | |
| □CF | |
| □MC | ∑ Fiscal |
| □CMSP | ☐ Security |
| □FC/KG/AAP | Batch and Interfaces |
| Child Care | |
| WtW | |
| Other Program(s): | Conversion |
| ■ BenefitsCal | ☐ Technical |
| Customer Correspondence | ☐ Training |
| Other: CalSAWS Production | Help Desk |

CalSAWS | Information Transmittal

Description:

Purpose

The purpose of this CIT is to notify CalSAWS counties of planned CalSAWS and BenefitsCal outages for the remainder of 2023 and of services impacted during these outages.

Background

- The CalSAWS and BenefitsCal 2023 outage schedule will be updated by the CalSAWS Production Operations team as needed to document emergent events.
- Scheduled CalSAWS and BenefitsCal outages for 2023 have been provided as an attachment of this CIT.
- o The 2023 CalSAWS and BenefitsCal outage schedule will also be posted on the CalSAWS WebPortal at this location for future reference [Resources\Calendar\CalSAWS Production Planned Outages Calendar folder].

Additional Information

During CalSAWS maintenance periods:

- The CalSAWS application will be unavailable for users.
- CalSAWS users will be redirected to a read-only version of the CalSAWS application.
- 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 in BenefitsCal:
 - Message Center (notices, messaging, actions, 2-way messaging),
 - Appointments,
 - Verification of Benefits (VOB),
 - CBO account creation,
 - Case-link,
 - Communication preference updates, and
 - Support requests.
 - E-applications submitted from BenefitsCal will be routed to the office selected by the participant instead of the default county office.

During BenefitsCal maintenance periods:

 The BenefitsCal application will be unavailable for customers and Community Based Organization (CBO) users.

The impacted systems and services are listed in the table below for easier identification of any business process considerations during the downtime.

Systems and Services Impacted:

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

County Action

Share this CIT with any impacted staff of your county who typically work weekends or on holidays. 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 < DattatriKulkarniA@CalSAWS.org

Backup Project Contact:

Pete Quijada < Quijada P@CalSAWS.org >

Attachments:

CalSAWS and BenefitsCal Scheduled System Outage Windows - 2023

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 "2023" folder.
- 4. Click on the appropriate CIT # folder.

