Reporting Period: November 22, 2021 to

November 28, 2021

Weekly Status Report, November 28, 2021

Period: November 22, 2021 to November 28, 2021

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1.0 Executive Summary

Topic	Status	Highlights					
Availability		No unplanned outages.					
Defects		There are 56 active Production defects, 14 of which will be resolved by Release 2.0.1.					
Incidents		11 incidents triaged for this week.					

Status: Green: On schedule, performing as planned; Yellow: Potential delay/monitor with no material schedule impact; Red: Behind schedule and requires escalation

Table 1.0-1 – Status Dashboard

2.0 Project Management

2.1 Project Deliverables Summary

ID	Deliverable or Work Product	Draft	Final
WP 25	DDED: M&O Monthly Report	12/02/21	12/16/21
WP 25	Monthly M&O Report – January 2022	02/09/22	02/22/22
WP 25.01	Monthly M&O Report – February 2022	03/07/22	03/17/22
WP 25.02	Monthly M&O Report – March 2022	04/07/22	04/19/22
WP 25.03	Monthly M&O Report – April 2022	05/09/22	05/19/22
WP 25.04	Monthly M&O Report – May 2022	06/07/22	06/17/22
WP 25.05	Monthly M&O Report – June 2022	07/07/22	07/19/22
WP 25.06	Monthly M&O Report – July 2022	08/08/22	08/18/22
WP 25.07	Monthly M&O Report – August 2022	09/07/22	09/19/22
WP 25.08	Monthly M&O Report – September 2022	10/07/22	10/19/22
WP 25.09	Monthly M&O Report – October 2022	11/07/22	11/18/22
WP 25.10	Monthly M&O Report – November 2022	12/07/22	12/19/22

Table 2.1-1 – Overall Summary of Deliverable Status

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3.0 Maintenance and Operations

3.1 Helpdesk Metrics

The following sections include the details of incidents and problems, logged within the ServiceNow incident management tool.

3.1.1 Incidents

Incidents are created for each user contact with Tier 1 (County) support, reviewed with a Tier 2 team, and ultimately elevated to the Tier 3 team (BenefitsCal project team) if the item needs additional support.

The following charts include incidents elevated to the Tier 3 BenefitsCal project team for support – counts of incidents created, triaged, and resolved.

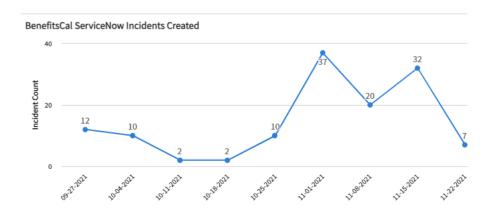


Figure 3.1.1-1 – BenefitsCal ServiceNow Incidents Created

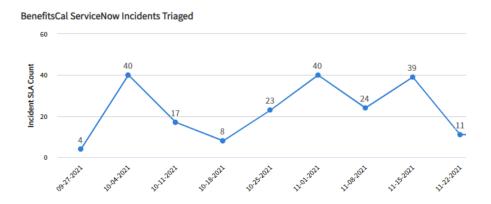


Figure 3.1.1-2 - BenefitsCal ServiceNow Incidents Triaged

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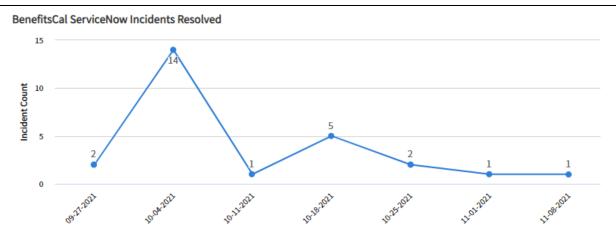


Figure 3.1.1-3 – BenefitsCal ServiceNow Incidents Resolved

3.1.2 Problems

Problems represent issues that can have a many-to-one relationship with incidents and require a data or code change to resolve.



Figure 3.1.2-1 – BenefitsCal ServiceNow Problems Created



Figure 3.1.2-2 – BenefitsCal ServiceNow Problems Resolved

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3.1.3 Aging

ServiceNow ticket aging is represented within the table below. Age is calculated by measuring the time on which the ticket is assigned to the project Tier 3 team and the time on which the ticket is resolved.

	Aging Category	(amptu)	11 15 Davis	16 20 Days	20 C0 Davis	Count
State		(empty)	11-15 Days	16-30 Days	30-60 Days	Count
New		1	0	0	0	1
In Pro	gress	0	1	0	0	1
On Ho	ld	0	0	6	8	14
Closed	I	0	2	19	5	26
Count		1	3	25	13	42

Figure 3.1.3-1 – BenefitsCal ServiceNow Incidents by State and Age

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3.2 Production Defects

The Production defect 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.

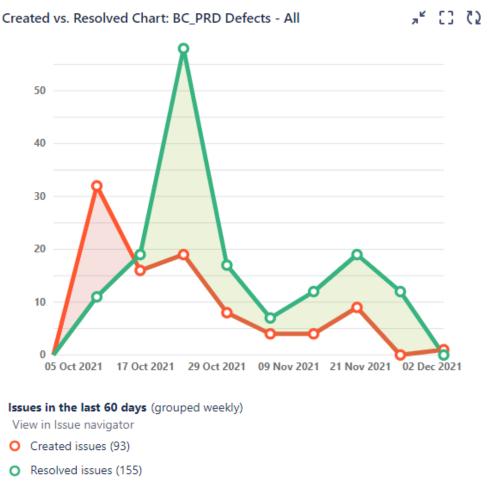


Figure 3.2-1 – Production Defects Backlog Weekly Trend

3.3 Release Schedule Production Defect Fix

The table below reflects the number of defects planned for resolution for each M&O release.

Severity	2.0.1	2.0.2	2.0.3	2.0.4	2.1	To Schedule	Total
2-Normal/Medium	2	3	0	0	0	7	12
3-Normal/Low	12	4	1	1	18	13	49
4-Cosmetic	0	1	0	0	2	0	3
Total	14	8	1	1	20	20	64

Table 3.3-1 – Production Defect Fix – Release Schedule

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4.0 Application Development

4.1 Release Management

This section outlines the scope of defect fixes included in each release deployed in this reporting period.

The release notes can be located here:

https://calacesorg.sharepoint.com/:f:/r/sites/MigWebPortal/System%20Changes/Release%20Communications/BenefitsCal%20Releases?csf=1&web=1&e=4Wg9Vk

Also, available within CalSAWS.org here:

https://www.calsaws.org/system-updates