



**CalSAWS** | C-IV Migration Training Program Overview

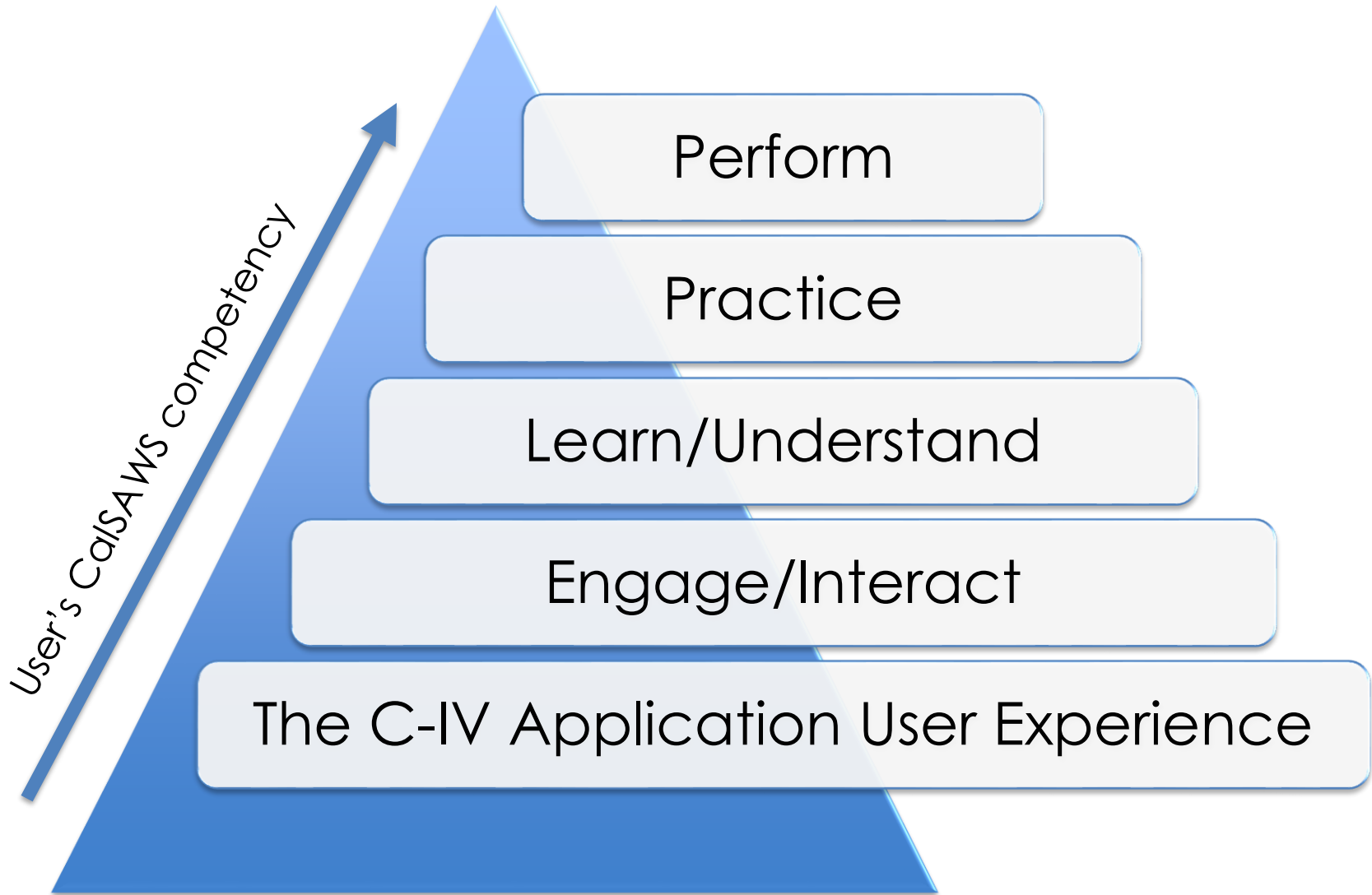


Training Committee Meeting  
June 2020

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# Pyramid of Learning

## Specialized Learning for the C-IV County End-users



# e-Learning

## Benefits of Web-based Training



Convenient

Self-paced

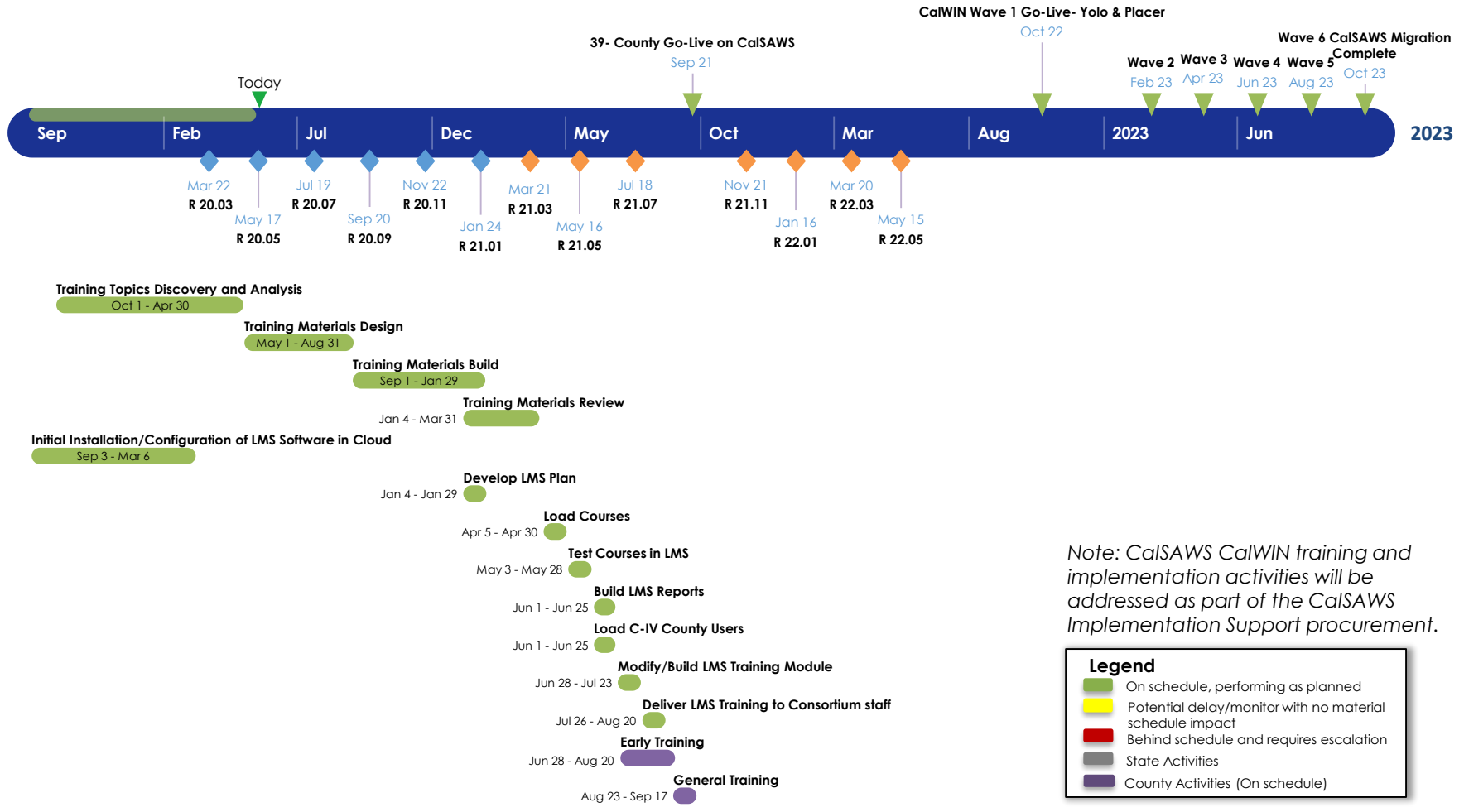
No travel  
required

Consistent

Scalable

# CalSAWS Project Timeline

## C-IV Training



Note: CalSAWS CalWIN training and implementation activities will be addressed as part of the CalSAWS Implementation Support procurement.

# CalSAWS Learning Management System (LMS)

## C-IV Counties access to C-IV Migration Training Materials



**Learning Management System (LMS)**



**Web Based Trainings (WBTs)** will provide end-users with the key functional changes between C-IV and CalSAWS



**User Guides** will additionally provide end-users with functional instructions and training resources on new functionality and changes



**Reports** will provide the Counties with data that shows end-user training progress and completion

# User Guide Templates

## An Overview

### CalSAWS Quick Guide

The purpose of the CalSAWS Quick Guide is to provide the end-user with functional instructions on the differences between C-IV and CalSAWS.



### CalSAWS Migration Guide (CMG)

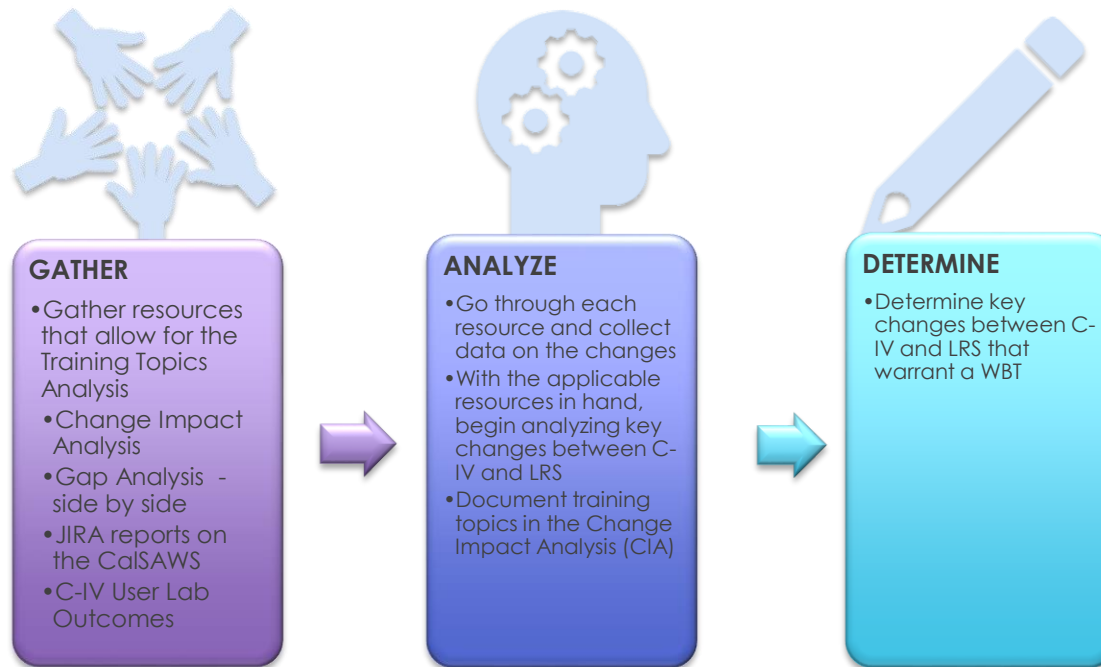
The purpose of the CalSAWS Migration Guide (CMG) is to provide the end-user with a list of training materials, including WBTs and supplemental training guides, by topic/area.

### CalSAWS Reference Guide

The CalSAWS Reference Guide will contain new terminology, name changes, or Questions & Answers (Q&A). It may also provide a mapping of existing C-IV fields, drop list values, sections, etc. with new CalSAWS fields, drop list values, sections, etc.

# Determining C-IV Migration WBT Topics

## The approach to identify the training topics



- Conduct analysis of functionality, Application Design artifacts (e.g., SCRs and design documentation), and user feedback from system demonstrations and C-IV user labs
- Conduct analysis of audience roles and their needs (see section 5.2) Understand the Training Audience)
- Review existing training artifacts
- Explore available system environments (e.g., testing, integration, or sandbox) to confirm features, functions, and processes

# C-IV Migration Training

## Potential Web Based Training (WBT) Topics

Training Topic Examples	Description
Multi-month EDBC	This WBT explores the difference between running a single month EDBC in C-IV to running a multi-month EDBC in CalSAWS.
Non-Compliance	This WBT explores the non-compliance system functions, data collection pages, the triggers by program, the verification list and verification details.
WTW Non-Compliance	This WBT explores the non-compliance processing for Welfare-to-Work, including NOA and form generation, Office and Customer Schedules, automatic updates, sanction triggers, and an overview on batches.
WTW AU Summary Page	This WBT explores the WTW Assistance Unit Summary page with an overview of the entire assistance unit as it pertains to the WTW program. It will provide details on what is displayed on the page, including the required core (Federal) and total (Federal) hours of participation for the WTW Assistance Unit and how monthly core required hours are automatically calculated by EDBC.
Change Reason	This WBT explores the change reasons, how they work and how they will impact EDBC runs. It provides details on the actions that occur after a change reason is selected.
Homeless Assistance	This WBT explores the Homeless Assistance process, how to run THA + PHA concurrently, and how to set up this function.
Imaging – Document Retrieval	This WBT explores the process for accessing documents captured using the Imaging Solution and available via Tasks, Distributed Documents, or Page Specific Searches.

\*The above list is non-exhaustive and serves as an example.



# Migration WBT Life Cycle

Developed to train C-IV County users on the key differences between C-IV and LRS



## General Design

Initial phase that outlines the various components of the WBT.



## Detailed Design

The WBT detailed design is created and presented using a PowerPoint storyboard.

It's an iterative process in collaboration with key stakeholders, Project BAs and application designers.



## Design Review

Review sessions are conducted for the appropriate audience (BAs, QA, etc.). The Design owners walk the reviewers through the General and Detailed Designs.



## Build & Test

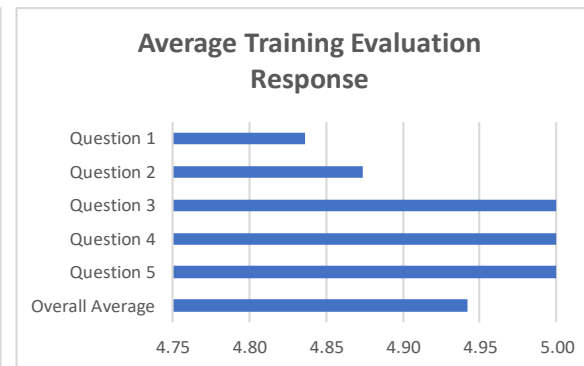
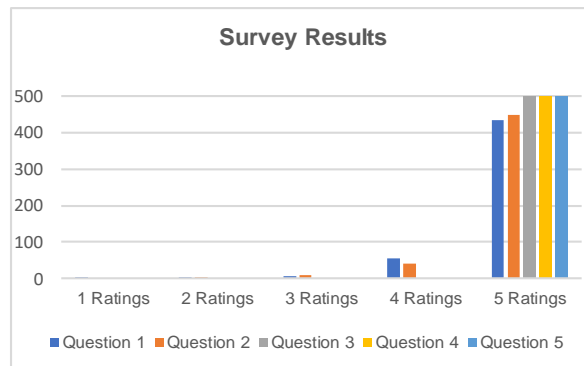
WBT development uses Adobe Captivate 2.0

# C-IV Migration WBT Evaluations

Each WBT will contain a mandatory course evaluation

Here is an example of an evaluation survey and reporting

Question	Type	Value				
<b>Select the appropriate Module Title from the drop list:</b>	Drop list	All modules for a category.				
The learning objectives were met.	Drop list	1 - Not at all	2 - Slightly	3 - Somewhat	4 - Mostly	5 - Very Much
The pace was about right for me.	Drop list	1 - Not at all	2 - Slightly	3 - Somewhat	4 - Mostly	5 - Very Much
The level of difficulty was about right for me.	Drop list	1 - Not at all	2 - Slightly	3 - Somewhat	4 - Mostly	5 - Very Much
Based on what I learned in the WBT, I believe I can start to perform the functions presented.	Drop list	1 - Not at all	2 - Slightly	3 - Somewhat	4 - Mostly	5 - Very Much
The training was a positive experience.	Drop list	1 - Not at all	2 - Slightly	3 - Somewhat	4 - Mostly	5 - Very Much



# Discussion: WBT Assessment Pass Rate



- Trainees must score a certain percentage for passing the WBT to reflect completion
- Trainees will be able to retake the assessment as many times as needed to pass
- Past migrations had an 80% pass rate; we recommend the same
- What is your feedback on this?

# Early and General Training

## Delivery Timeline

