



APPLICATION COURSE

Introduction to SACS

SACS Application Course

Introduction

Unit 01 – Application Security

Unit 02 – Data Import

*Unit 03 – **Dashboard***

Unit 04 – Forms

Unit 05 – Technical Review Checks (TRC)

Unit 06 – Data Submissions



LESSON 03 – Dashboard

SACS Web User Interface Performance Objectives

- a) User must be able to identify parts of the SACS User Interface
 - Main Menu items
 - Specific dataset fields (CDS Code, dataset name, etc.)
- b) User must be able to view only draft datasets
- c) User must be able to view datasets by status and fiscal year
- d) User must be able to sort/filter dataset by name or type
- e) User must be able to create a copy of a dataset
- f) User must be able to delete a dataset
- g) Change a dataset state through the SACS workflow



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

- The Dashboard interface has the following functionalities:
 - View the status and details of dataset
 - Filter and sort the dataset list by each data columns
 - Copy/ delete a dataset
 - Toggle to view draft, submission or all datasets



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

The internal landing page (Dashboard) displays a list of all datasets that have been loaded into the system from within a specific LEA so users can easily see the status of the data that has been created in the system.

The SACS Web Dashboard organizes your imported datasets by:

- Viewing by fiscal year
- Viewing only draft datasets
- Sort/filter datasets by specific data types



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

1. **Identify parts of the SACS Web User Interface**
 - **Main Menu items**
 - **Specific dataset fields (CDS Code, dataset name, etc.)**
2. *View only draft datasets*
3. *View datasets by Status and Fiscal Year*
4. *Sort/Filter dataset by name or type*
5. *Create a copy of a dataset*
6. *Delete a dataset*
7. *Change a dataset state through the SACS Web workflow*

The screenshot displays the SACS Web Dashboard interface. At the top, the SACS logo is visible, along with the text "Standardized Account Code Structure System". The navigation bar includes "Dashboard", "Import", and "Users" options. The main content area is titled "Submissions" and features a table with the following columns: CDS Number, LEA Name, Dataset Name, Number, Dataset Type, and Last Modified. A single row of data is shown, representing a dataset with CDS Number 57-72678-0000000, LEA Name Davis Joint Unified, Dataset Name Davis Joint Unified 20-21 test, Number B8B111YW3W, Dataset Type SACS, and Last Modified 01-03-22 12:1. A "Filter" button and a "Reset Sorts & Filters" link are also present.

<input type="checkbox"/>	CDS Number ↑↓ ⓘ	LEA Name ↑↓	Dataset Name ↑↓	Number ↑↓	Dataset Type ↑↓	Last Modified ↑↓
<input type="checkbox"/>	57-72678-0000000	Davis Joint Unified	Davis Joint Unified 20-21 test	B8B111YW3W	SACS	01-03-22 12:1



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

The **User Profile** menu provides the name of the **user** logged in, the **Entity** and **CDS code** of the entity that the user is assigned as well as:

1. Access to your user profile for editing
2. Access to a help ticket form for requesting help
3. A logout option

The dashboard interface includes a top navigation bar with the SACS logo and menu items: Dashboard, Import, Users, Queues, and Tools. The user profile section displays the user's name (EmanuelPublic), entity (57-10579-0000000 Yolo County Office of Education), and a menu with three items: Edit Profile, Help Desk, and Logout. Below this is a table of submissions with columns for State, State Last Updated, Assigned To, Last Assigned, Submission Notes, and Actions. The first row shows 'LEA Oversight Review Completed' with a date of 07-28-20 10:35, assigned to Tami Montero, and last assigned on 07-28-20 10:35. The page also features a pagination control at the bottom showing page 1 of 10.



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

The screenshot shows the SACS web dashboard interface. At the top, there is a navigation bar with the SACS logo and the text 'Standardized Account Code Structure System'. Below the logo, there are five numbered callouts (1-5) pointing to the main menu, import menu, users menu, queues menu, and tools menu respectively. The main menu is open, showing options like 'Dashboard', 'Import', 'Users', 'Queues', and 'Tools'. The 'Import' menu is also open, showing 'Single Import' and 'Multiple Import'. The 'Users' menu is open, showing 'View Users List'. The 'Queues' menu is open, showing 'Edit Dataset', 'Dataset Approval', 'LEA Draft Dataset Approval', 'Oversight', and 'Promote To CDE'. The 'Tools' menu is open, showing 'Single String Validation Tool', 'Blank Forms', 'Request for Unaudited Actuals Promoter Role', and 'Check Submission Status'. Below the navigation bar, there is a 'Submissions' section with a table of data. The table has columns for CDS Number, LEA Name, Dataset Name, Number, Dataset Type, Last Modified, By, Reporting Period, CDE Received, and State. The first row of data is: 57-72678-0000000, Davis Joint Unified, Davis Joint Unified 20-21 test, B8B111YW3 W, SACS, 01-03-22 12:19, Not Assigned, 2020-21, Budget, July 1, (none), LEA Oversight Completed.

The **Main menu** provides access to:

1. The **Dashboard** (use to return to the home screen)
2. The **Import menu** (used to import datasets from your financial programs)
3. The **Users menu** (provides a list of all SACS Web users)
4. The **Queues menu** (provides access to all datasets available to you in different stages of the submission workflow)
5. The **Tools menu** (provides access to SACS tools such as the *Single String Validation* tool, *Blank Forms*, *Request for UA Promoter role* tool and the *Check Submission Status* tool)



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

The **Dashboard** (main page) provides the user with:

1. A link to the User Guide
2. Toggle for viewing Draft or Official (submission) datasets
3. Compare datasets and Query SACS option
4. Fiscal Year selector
5. Column filter and selector
6. New Draft dataset button

The screenshot shows the SACS Standardized Account Code Structure System interface. The top navigation bar includes 'Dashboard', 'Import', 'Users', 'Queues', and 'Tools'. The user is logged in as EmanuelPublic. The main content area is titled 'Submissions' and features a filter menu with 'Draft' and 'Official' options, a 'Filter' button, and a 'Compare two selected datasets' option. A table displays submission data with columns for 'Name', 'Dataset Name', 'Last Assigned', 'Submission Notes', and 'Actions'. A 'New Draft' button is visible in the top right corner. Numbered callouts (1-6) point to the User Guide link, the Draft/Official toggle, the Compare/Query SACS options, the Fiscal Year selector, the Column filter, and the New Draft button respectively.



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

The screenshot shows the SACS Web Dashboard 'Submissions' page. The interface includes a top navigation bar with 'SACS Standardized Account Code Structure System', 'Dashboard', 'Import', 'Users', 'Queues', and 'Tools'. A user greeting 'Welcome, EmanuelPublic' and 'Fiscal Year 2020-21' is visible. The main content area is titled 'Submissions' and features a table of submission records. The table columns are: CDS Number, LEA Name, Dataset Name, Number, Dataset Type, Fiscal Year, Reporting Period, CDE Received, State, Assigned To, Submission Notes, and Actions. A red box highlights the first row of the table. Numbered callouts point to various features: 1. A filter icon above the table header. 2. Sort/Filter toggles on the 'Dataset Name' and 'Dataset Type' columns. 3. A dropdown menu for the 'State' column showing 'Pending Internal Review'. 4. The 'Submission Notes' column containing the text 'You Can Add Notes To The Submission So A User Within The Entity Can See.'. 5. The 'Actions' column containing 'Copy' and 'Delete' icons. 6. A pagination control showing '1' of 2 rows and a dropdown for '10' records per page.

CDS Number	LEA Name	Dataset Name	Number	Dataset Type	Fiscal Year	Reporting Period	CDE Received	State	Assigned To	Submission Notes	Actions
57-10579-0000000	Yolo County Office of Education	NorthUSD-UA	B8BKKY1ET7	SACS	2020-21	Budget, July 1	(none)	Pending Internal Review	Assigned		

The **Dashboard** (main page) also provides the user with:

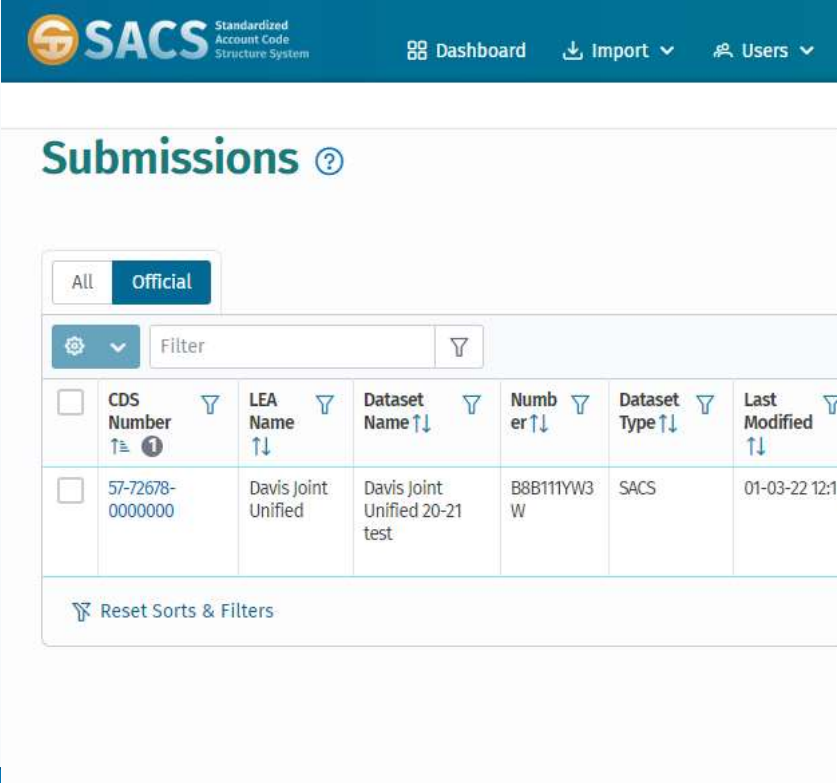
1. A dataset global filter (any field)
2. Sortable columns with Sort/Filter toggles
3. Submission State indicator
4. Submission Notes field
5. An Actions column for copying and deleting datasets
6. Page selector and number of records shown



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

1. *Identify parts of the SACS User Interface*
 - *Main Menu items*
 - *Specific dataset fields (CDS Code, dataset name, etc.)*
2. **User must be able to view only Draft Datasets**
3. *User must be able to view Datasets by Status and Fiscal Year*
4. *User must be able to Sort/Filter Dataset by name or type*
5. *User must be able to Create a copy of a dataset*
6. *User must be able to Delete a dataset*
7. *Change a dataset State through the SACS workflow*



The screenshot displays the SACS Standardized Account Code Structure System dashboard. The top navigation bar includes the SACS logo, a "Dashboard" menu icon, an "Import" button, and a "Users" dropdown menu. The main content area is titled "Submissions" with a help icon. Below the title, there are tabs for "All" and "Official". A "Filter" section with a gear icon and a dropdown arrow is present. The table below shows a list of submissions with columns for selection, CDS Number, LEA Name, Dataset Name, Number, Dataset Type, and Last Modified. A "Reset Sorts & Filters" button is located at the bottom of the table.

<input type="checkbox"/>	CDS Number ↑↓ ⓘ	LEA Name ↑↓	Dataset Name ↑↓	Number ↑↓	Dataset Type ↑↓	Last Modified ↑↓
<input type="checkbox"/>	57-72678-0000000	Davis Joint Unified	Davis Joint Unified 20-21 test	B8B111YW3W	SACS	01-03-22 12:1



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

User must be able to view only Draft Datasets

The screenshot displays the SACS Standardized Account Code Structure System dashboard. The top navigation bar includes the SACS logo, user information (Welcome, EmanuelPublic), and navigation links for Dashboard, Import, Users, Queues, and Tools. The main content area is titled "Submissions" and features a filter menu with "All", "Draft", and "Official" options. The "Draft" option is highlighted with a red box and an arrow pointing to the "Draft" button in the filter menu. Below the filter menu is a table of submissions with columns for CDS Number, LEA Name, Dataset Name, Number, Dataset Type, Last Modified, Last Modified By, Fiscal Year, Reporting Period, CDE Received, State, State Last Upd, Assigned To, Last Assigned, Submission Notes, and Actions. The table contains two rows of data, both of which are in the "Draft" state. The first row shows a submission for NorthUSD-UA with CDS Number 57-10579-0000000, and the second row shows a submission for Compare Dat... with CDS Number 57-10579-0000000. The bottom of the dashboard includes a "Reset Sorts & Filters" button, pagination controls (1 of 10), and a row count indicator (1-2 of 2 rows).

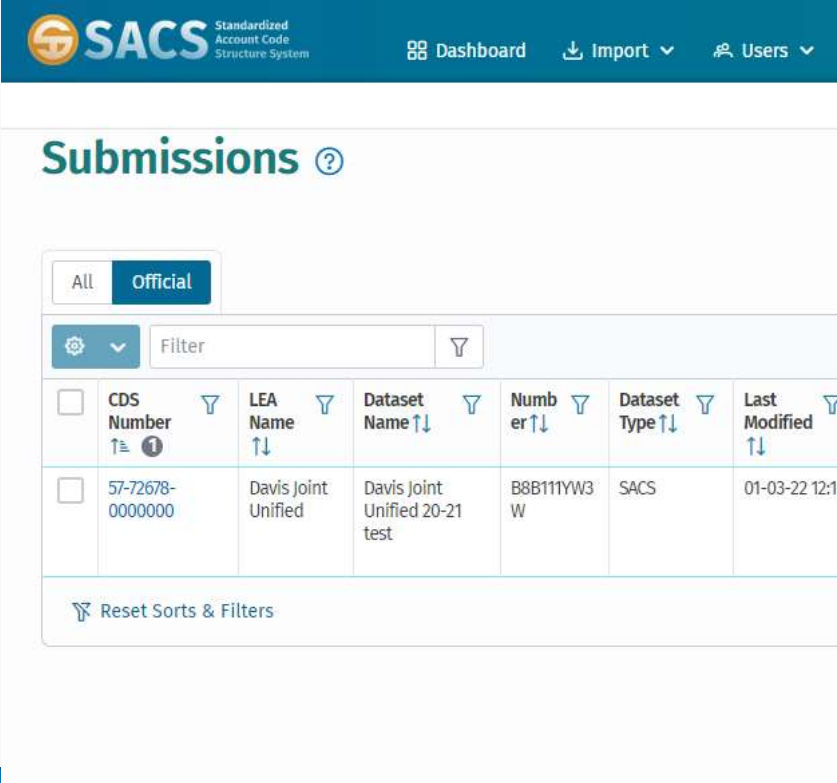
<input checked="" type="checkbox"/>	CDS Number ↑↓	LEA Name ↑↓	Dataset Name ↑↓	Number ↑↓	Dataset Type ↑↓	Last Modified ↑↓	Last Modified By ↑↓	Fiscal Year ②	Reporting Period ↑↓	CDE Received ↑↓	State ↑↓	State Last Upd ↑↓	Assigned To ↑↓	Last Assigned ↑↓	Submission Notes ↑↓	Actions
<input checked="" type="checkbox"/>	57-10579-0000000	Yolo County Office of Education	NorthUSD-UA	B8BKKY1ET7	SACS	01-24-22 15:02	EmanuelPublic User	2020-21	Budget, July 1	(none)	Pending Internal Review	01-24-22 15:02	Not Assigned	01-24-22 15:02		
<input checked="" type="checkbox"/>	57-10579-0000000	Yolo County Office of Education	Compare Dat...	B8BDJMY7C	SACS	01-24-22 15:01	EmanuelPublic User	2020-21	Budget, July 1	(none)	Draft	01-24-22 15:01	Not Assigned	01-24-22 15:01		



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

1. Identify parts of the SACS User Interface
 - Main Menu items
 - Specific dataset fields (CDS Code, dataset name, etc.)
2. User must be able to view only Draft Datasets
- 3. User must be able to view Datasets by Status and Fiscal Year**
4. User must be able to Sort/Filter Dataset by name or type
5. User must be able to Create a copy of a dataset
6. User must be able to Delete a dataset
7. Change a dataset State through the SACS workflow



The screenshot displays the SACS Standardized Account Code Structure System dashboard. The top navigation bar includes the SACS logo, a 'Dashboard' menu icon, an 'Import' button, and a 'Users' dropdown menu. The main content area is titled 'Submissions' with a help icon. Below the title, there are tabs for 'All' and 'Official'. A 'Filter' section with a gear icon and a dropdown arrow is present. The data table has columns for selection, CDS Number, LEA Name, Dataset Name, Number, Dataset Type, and Last Modified. A 'Reset Sorts & Filters' button is located at the bottom of the table.

<input type="checkbox"/>	CDS Number ↑↓ ⓘ	LEA Name ↑↓	Dataset Name ↑↓	Number ↑↓	Dataset Type ↑↓	Last Modified ↑↓
<input type="checkbox"/>	57-72678-0000000	Davis Joint Unified	Davis Joint Unified 20-21 test	B8B111YW3W	SACS	01-03-22 12:1



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

User must be able to view Datasets by Status and Fiscal Year

The screenshot displays the SACS Standardized Account Code Structure System Dashboard. The user is logged in as EmanuelPublic. The main section is titled 'Submissions' and shows a table of dataset submissions. A modal window is open over the table, showing a dropdown menu with 'Draft' selected and a 'Save' button. The modal also displays the text '→ Pending Internal Review'.

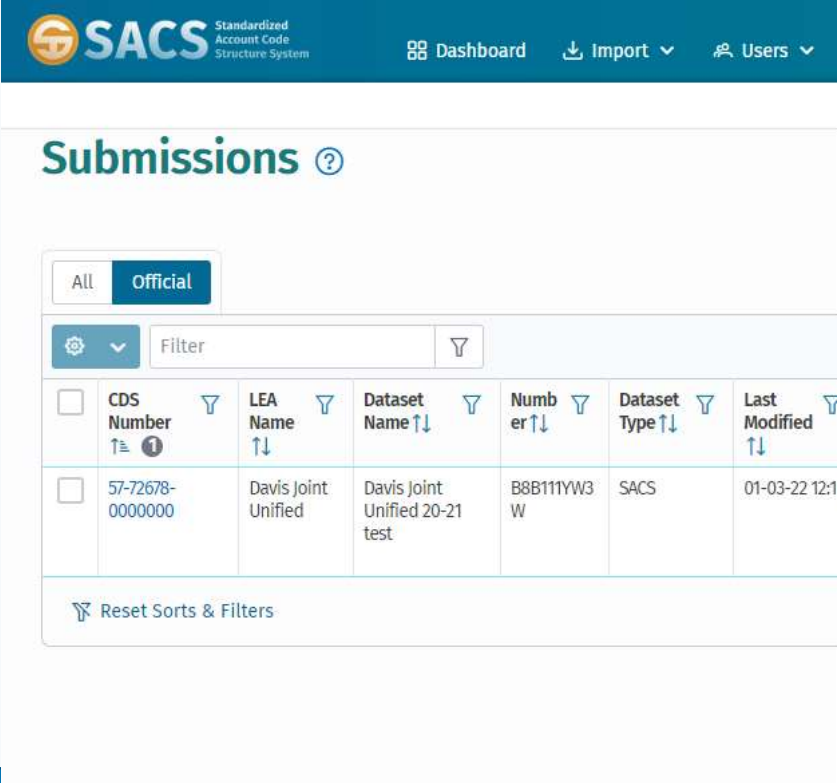
CDS Number	LEA Name	Dataset Name	Number	Dataset Type	Last Modified	Last Modified By	Fiscal Year	Fiscal Year	Reporting Period	CDE Received	State	Assigned To	Last Assigned	Submission Notes	Actions	
57-10579-0000000	Yolo County Office of Education	NorthUSD-UA	B8BKKY1ET7	SACS	01-24-22 15:02	EmanuelPublic User	2020-21	2020-21	Budget, July 1	(none)	Pending Internal Review	2	Not Assigned	01-24-22 15:02		
57-10579-0000000	Yolo County Office of Education	Compare Dat...	B8BDJMY7C	SACS	01-24-22 15:01	EmanuelPublic User	2020-21	2020-21	Budget, July 1	(none)				01-24-22 15:01		



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

1. Identify parts of the SACS User Interface
 - Main Menu items
 - Specific dataset fields (CDS Code, dataset name, etc.)
2. User must be able to view only Draft Datasets
3. User must be able to view Datasets by Status and Fiscal Year
- 4. User must be able to Sort/Filter Dataset by name or type**
5. User must be able to Create a copy of a dataset
6. User must be able to Delete a dataset
7. Change a dataset State through the SACS workflow



The screenshot displays the SACS Standardized Account Code Structure System dashboard. The top navigation bar includes the SACS logo, a "Dashboard" menu icon, an "Import" button, and a "Users" dropdown menu. The main content area is titled "Submissions" and features a table with columns for CDS Number, LEA Name, Dataset Name, Number, Dataset Type, and Last Modified. A filter bar is visible above the table, and a "Reset Sorts & Filters" button is located below the table.

<input type="checkbox"/>	CDS Number ↑↓ ⓘ	LEA Name ↑↓	Dataset Name ↑↓	Number ↑↓	Dataset Type ↑↓	Last Modified ↑↓
<input type="checkbox"/>	57-72678-0000000	Davis Joint Unified	Davis Joint Unified 20-21 test	B8B111YW3W	SACS	01-03-22 12:1



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

User must be able to Sort/Filter Dataset by name or type

The screenshot displays the SACS Standardized Account Code Structure System dashboard. The top navigation bar includes the SACS logo, a 'Dashboard' menu, and user information for EmanuelPublic. The main content area is titled 'Submissions' and features a table with columns for CDS Number, LEA Name, Dataset Name, Dataset Type, Last Modified, Last Modified By, Fiscal Year, Reporting Period, CDE Received, State, State Last Updated, Assigned To, Last Assigned, Submission Notes, and Actions. Two columns, 'Dataset Name' and 'Dataset Type', are highlighted with red boxes. The table contains two rows of data, both for Yolo County Office of Education. The first row has Dataset Name 'NorthUSD-UA' and Dataset Type 'SACS'. The second row has Dataset Name 'Compare Dat...' and Dataset Type 'SACS'. A 'New Draft' button is visible in the top right, and a 'Filter' button is in the top left of the table area.

CDS Number	LEA Name	Dataset Name	Number	Dataset Type	Last Modified	Last Modified By	Fiscal Year	Reporting Period	CDE Received	State	State Last Upd	Assigned To	Last Assigned	Submission Notes	Actions
57-10579-0000000	Yolo County Office of Education	NorthUSD-UA	B8BKKY1E7	SACS	01-24-22 15:02	EmanuelPublic User	2020-21	Budget, July 1	(none)	Pending Internal Review	01-24-22 15:02	Not Assigned	01-24-22 15:02		
57-10579-0000000	Yolo County Office of Education	Compare Dat...	B8BDJMYC	SACS	01-24-22 15:01	EmanuelPublic User	2020-21	Budget, July 1	(none)	Draft	01-24-22 15:01	Not Assigned	01-24-22 15:01		



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

1. Identify parts of the SACS User Interface
 - Main Menu items
 - Specific dataset fields (CDS Code, dataset name, etc.)
2. User must be able to view only Draft Datasets
3. User must be able to view Datasets by Status and Fiscal Year
4. User must be able to Sort/Filter Dataset by name or type
- 5. User must be able to Create a copy of a dataset**
6. User must be able to Delete a dataset
7. Change a dataset State through the SACS workflow

The screenshot displays the SACS Web Dashboard interface. At the top, the SACS logo is accompanied by the text 'Standardized Account Code Structure System'. Navigation options include 'Dashboard', 'Import', and 'Users'. The main section is titled 'Submissions' and contains a table with the following data:

<input type="checkbox"/>	CDS Number ↑↓ ⓘ	LEA Name ↑↓	Dataset Name ↑↓	Number ↑↓	Dataset Type ↑↓	Last Modified ↑↓
<input type="checkbox"/>	57-72678-0000000	Davis Joint Unified	Davis Joint Unified 20-21 test	B8B111YW3W	SACS	01-03-22 12:1

Below the table, there is a 'Reset Sorts & Filters' link.



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

User must be able to Create a copy of a dataset

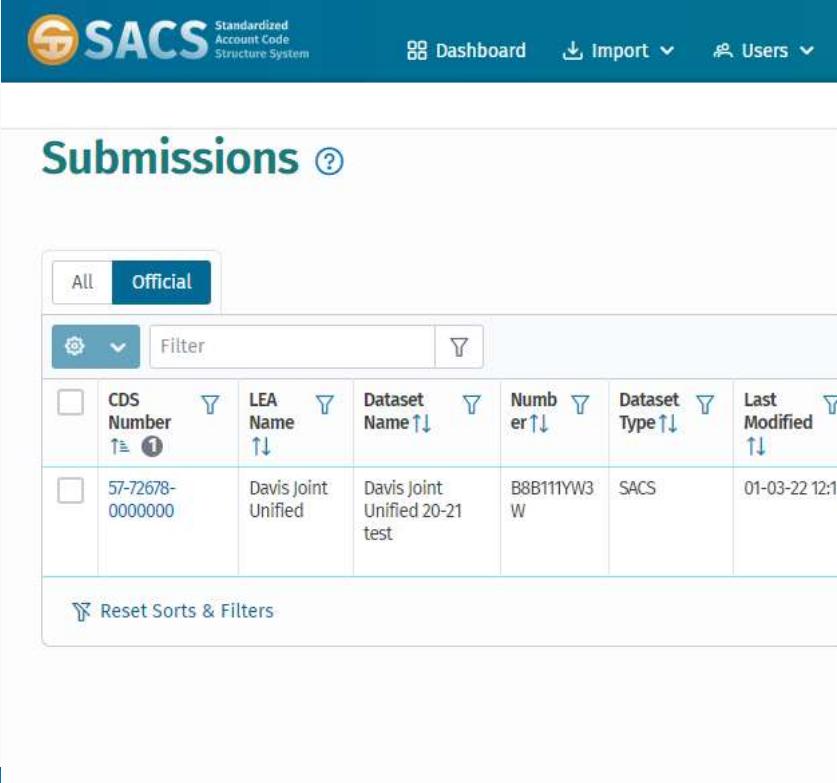
The screenshot shows the SACS web dashboard interface. At the top, there is a navigation bar with the SACS logo, 'Standardized Account Code Structure System', and menu items: Dashboard, Import, Users, Queues, and Tools. The user is logged in as 'Welcome, EmanuelPublic' for 'Yolo County Office of Education' with fiscal year '2020-21'. The main section is titled 'Submissions' and includes a table with columns: CDS Number, LEA Name, Dataset Name, and Number. A modal window titled 'Copy Submission' is open, containing a 'For myself' toggle (checked), a 'Send a copy' button, a 'Dataset Name' input field with 'Copy of Compare Dataset', a 'Recipients' dropdown menu, and an 'Only GL Data' toggle (checked). The modal also has 'Cancel' and 'Send' buttons. In the background, a table shows submission details with a '15 column(s) selected' dropdown and action buttons (copy and delete) highlighted with a red box.



LESSON 03 – Dashboard

Introduction to the SACS Dashboard

1. Identify parts of the SACS User Interface
 - Main Menu items
 - Specific dataset fields (CDS Code, dataset name, etc.)
2. User must be able to view only Draft Datasets
3. User must be able to view Datasets by Status and Fiscal Year
4. User must be able to Sort/Filter Dataset by name or type
5. User must be able to Create a copy of a dataset
- 6. User must be able to Delete a dataset**
7. Change a dataset State through the SACS workflow



The screenshot displays the SACS dashboard interface. At the top, the SACS logo is visible, along with the text "Standardized Account Code Structure System". Navigation links for "Dashboard", "Import", and "Users" are present. The main content area is titled "Submissions" and features a table with columns for CDS Number, LEA Name, Dataset Name, Number, Dataset Type, and Last Modified. A filter bar is located above the table, and a "Reset Sorts & Filters" button is at the bottom.

	CDS Number	LEA Name	Dataset Name	Number	Dataset Type	Last Modified
<input type="checkbox"/>	57-72678-0000000	Davis Joint Unified	Davis Joint Unified 20-21 test	B8B111YW3W	SACS	01-03-22 12:1



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

User must be able to Delete a dataset

The screenshot shows the SACS Web Dashboard interface. At the top, there is a navigation bar with the SACS logo, 'Standardized Account Code Structure System', and menu items: Dashboard, Import, Users, Queues, and Tools. The user is logged in as EmanuelPublic, and the account is identified as 57-10579-0000000 Yolo County Office of Education. The fiscal year is set to 2020-21.

The main content area is titled 'Submissions' and includes a 'New Draft' button. Below the title, there are tabs for 'All', 'Draft', and 'Official', and a filter input field. A table of submissions is displayed with the following columns: CDS Number, LEA Name, Dataset Name, Number, Dataset Type, Last Modified, Last Modified By, Fiscal Year, Reporting Period, CDE Received, State, State Last Upd, Assigned To, Last Assigned, Submission Notes, and Actions.

Two rows are visible in the table:

CDS Number	LEA Name	Dataset Name	Number	Dataset Type	Last Modified	Last Modified By	Fiscal Year	Reporting Period	CDE Received	State	State Last Upd	Assigned To	Last Assigned	Submission Notes	Actions
57-10579-0000000	Yolo County Office of Education	NorthUSD-UA	B8BKKY1ET7	SACS	01-24-22 15:02	EmanuelPublic User	2020-21	Budget, July 1	(none)	Pen Rev					[Delete]
57-10579-0000000	Yolo County Office of Education	Compare Dat...	B8BDJMY7C	SACS	01-24-22 15:01	EmanuelPublic User	2020-21	Budget, July 1	(none)	Dra					[Delete]

A dialog box titled 'Delete Submission Draft' is overlaid on the second row. It contains the text 'Are you sure you wish to delete this Draft?' and two buttons: 'No' and 'Yes'. A red box highlights the 'X' button in the dialog.

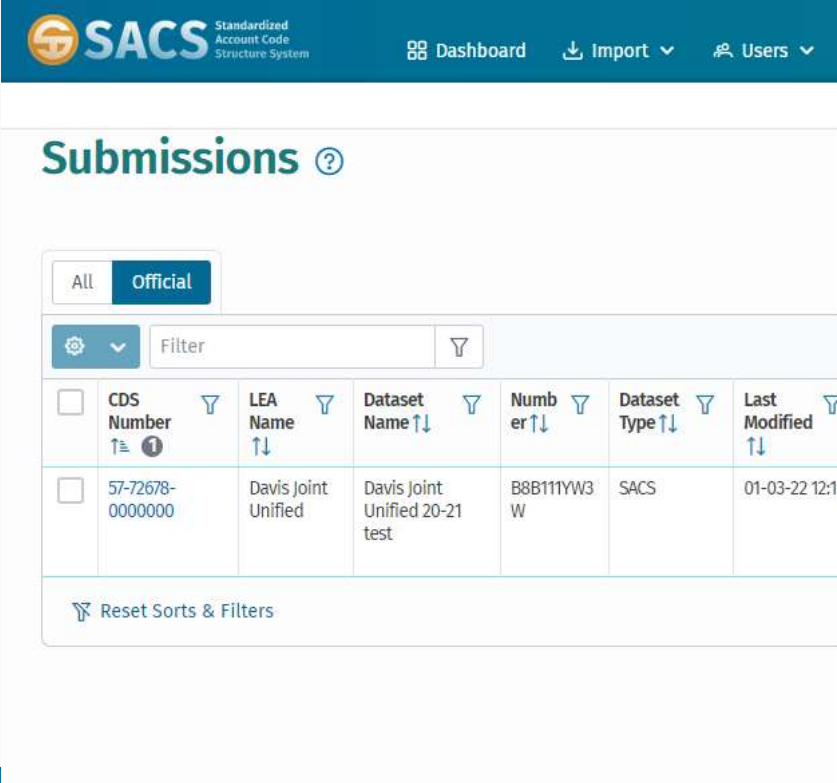
At the bottom of the table, there is a 'Reset Sorts & Filters' button and a pagination control showing page 1 of 10.



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

1. Identify parts of the SACS User Interface
 - Main Menu items
 - Specific dataset fields (CDS Code, dataset name, etc.)
2. User must be able to view only Draft Datasets
3. User must be able to view Datasets by Status and Fiscal Year
4. User must be able to Sort/Filter Dataset by name or type
5. User must be able to Create a copy of a dataset
6. User must be able to Delete a dataset
7. **Change a dataset State through the SACS workflow**



The screenshot displays the SACS Standardized Account Code Structure System dashboard. The top navigation bar includes the SACS logo, a 'Dashboard' menu icon, an 'Import' button, and a 'Users' dropdown menu. The main content area is titled 'Submissions' with a help icon. Below the title, there are filter tabs for 'All' and 'Official'. A 'Filter' input field is present. The data is presented in a table with columns for selection, CDS Number, LEA Name, Dataset Name, Number, Dataset Type, and Last Modified. A 'Reset Sorts & Filters' button is located at the bottom of the table.

<input type="checkbox"/>	CDS Number ↑↓ ⓘ	LEA Name ↑↓	Dataset Name ↑↓	Number ↑↓	Dataset Type ↑↓	Last Modified ↑↓
<input type="checkbox"/>	57-72678-0000000	Davis Joint Unified	Davis Joint Unified 20-21 test	B8B111YW3W	SACS	01-03-22 12:1



LESSON 03 – Dashboard

Introduction to the SACS Web Dashboard

Change a dataset State through the SACS workflow

The screenshot displays the SACS web dashboard interface. At the top, there is a navigation bar with the SACS logo, user information (Welcome, EmanuelPublic), and various menu items like Dashboard, Import, Users, Queues, and Tools. The main content area is titled 'Submissions' and features a table of dataset entries. The table has columns for CDS Number, LEA Name, Dataset Name, Number, Dataset Type, Last Modified, Last Modified By, Fiscal Year, Reporting Period, CDE Received, and State. The first row is selected, and its 'State' dropdown menu is open, showing 'Pending Internal Review' as the selected option. A modal window for 'New Dataset Submission' is also visible, showing a 'Draft' button and a 'Save' button.

State	Assigned To
Draft	Not Assigned
Pending Internal Review	Not Assigned

State	Assigned To
Draft	Not Assigned
Pending Internal Review	Not Assigned

→ New Dataset Submission

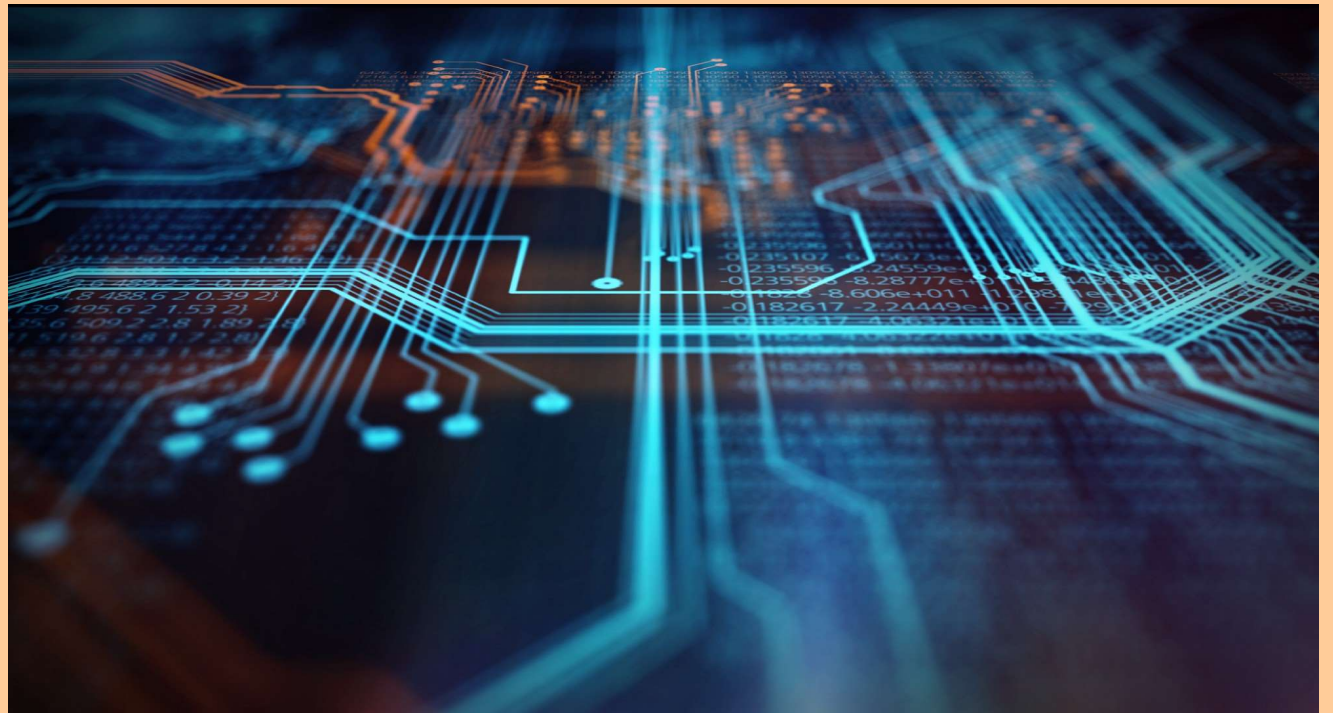
← Draft

Save



LESSON 03 – User Interface

SACS User Interface Quiz



Quiz is located at:
[User Interface Quiz](#)

