

Voxology: Messenger Digital Repository/Sent Message Log 2.0 User Guide

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This guide will outline how to use Sent Message Log 2.0 and how to set up your district. Districts are required to enable CDR for Voice/Text in order to send messages containing .wav files.

Emergency call flows have a dedicated Emergency Call Flow process, and should ONLY be used in a true emergency.

- General and Priority calls contact individuals with multiple devices (Cell phone, work phone, etc) in a designated order
 - Priority messages will be sent to Voxology with a higher priority than General messages (Same as the old engine)
- Emergency Calls now use a special call flow, where we immediately contact all devices for that contact simultaneously. For example, if you have a cell and a work phone, BOTH will ring on the first call wave.

Enabling Messenger Tools: Digital Repository

As an administrator, you will need to enable the Voice/Text option in the Digital Repository Preferences in order to upload .wav files to a message.

If your district is not using the Campus Digital Repository (CDR) yet, you will first be asked to enable CDR for your district. If your district already uses CDR elsewhere, skip to step 6.

1.

Main Menu

- Instruction
- Student Information
- Attendance Office
- Behavior Office
- Census
- Communication
- Custom Tools
- Employee Self Service
- Fees
- FRAM
- Grading & Standards
- Health Office
- My Account
- Reporting
- Scheduling & Courses
- School & District Settings
- School Store
- System Settings
- User Management

System Settings

Custom Data and Links	Data Defining Tools	Data Interchange Setup	Data Interchange Administration	Data Utilities
Core Attribute/Dictionary	Code Defining	Agent Setup	Error Log	Ad Hoc Deactivated Elements
Custom Attribute/Dictionary		Data Access Rights	National Records Exchange	Impact Report
Custom Help Article Setup		SIF Zone Options	Resync State Data - Batch	Ad Hoc Element Replacement Wizard
Custom Tool Placement Editor		Zone Setup	Resync State Data - Selective Sync	Combine Person Wizard
Custom Tool Setup			SIF Data Tool	Data Extract History
SSRS Report Configuration			SIF Message History	Data Extract Utility
SSRS Server Configuration			SIF Record Deleter	Data Extract Utility SFTP Key

Data Warehouse	Digital Repository	Internal ONLY	Payments	Portal Preferences
Data Options	Digital Repository Data Usage	Active AdHoc Elements Extract	Payments Setup	Portal Display Options
Refresh Set	Digital Repository Preferences	Campus Attribute Metadata	Payments Reporter	Portal Display Options Report
	Instruction/Curriculum Usage Report	Campus Learning Licensing	Deposit Reporter	Portal Home Screen
	Person Documents Usage Report	Data Validation Groups Admin	Payments Notifications	Portal Request Summary Report
	Repository Cleanup	Data Validation Rules Admin	Recurring Payments Report	Portal Usage Report
		Data Validation Stored Procedure		Push Notifications
		Setup Admin		Self Service Options
		Events & Actions Creation		Translation Language Setup

System Preferences	System Processes
Acceptable Use Policy	Batch Queue Admin
Content Security Policy	Batch Queue History
Electronic Release Setup	Task Scheduler
Report Comment Setup	
Report Setup	
Reports Roll Forward Wizard	
Student Number Format Setup	
System Preferences	

2. In the left-hand panel, select **System Settings**.
3. Under the Digital Repository section, select **Digital Repository Preferences**.

For questions about CDR, contact your account representative or visit the [Frequently Asked Questions](#) or [Campus Community](#) links.

3. Click the **Enable CDR** button on the lower left of the screen.

Digital Repository Preferences

Campus Digital Repository

CDR licensing costs \$2.50 per GB/year
That's only 20¢ per GB per month!

CDR Benefits

- Free 1 MB per student
- Seamless integration into your day-to-day tools
- Easy and secure access to your files
- All files scanned for malware and viruses
- Detailed usage reporting and cleanup
- Support for a wide variety of file types

Interested?

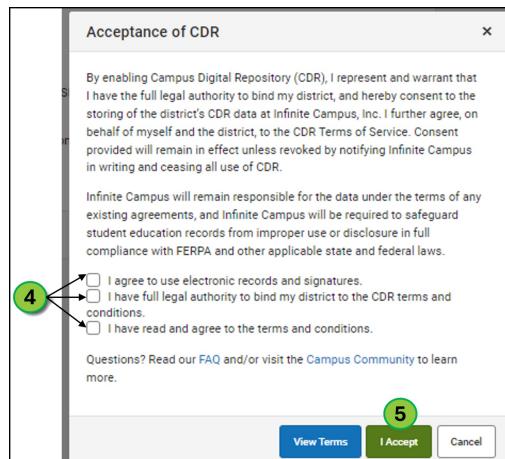
Campus Digital Repository (CDR) is a large-scale file object storage service which integrates with the Infinite Campus SIS. It provides encrypted and secure access to all files uploaded through a growing number of Campus tool sets.

To enable CDR, an authorized District staff member must review and agree to the Terms of Service agreement below on behalf of the district. Once CDR registration is complete, authorized staff can enable integrations within various Campus tool sets.

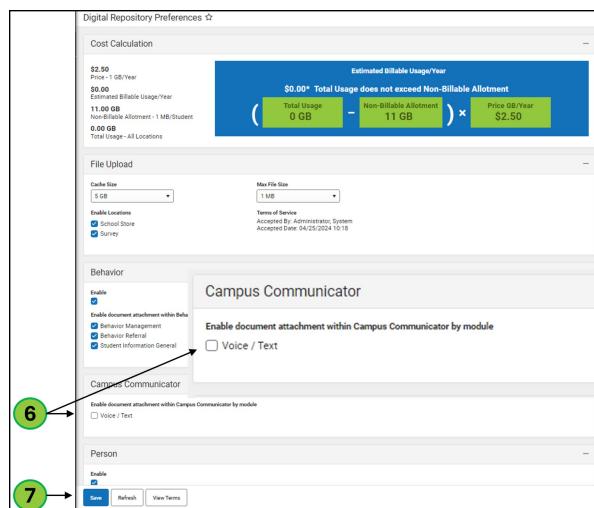
Questions? Read our [Frequently Asked Questions](#) and/or visit the [Campus Community](#) to learn more.

Enable CDR

4. Select all three checkboxes and click **View Terms**.



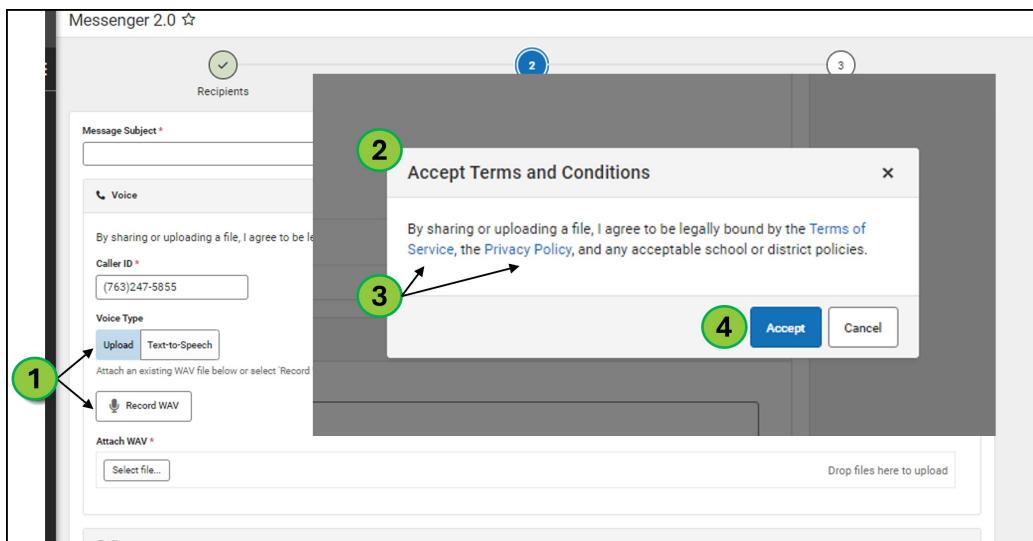
- Once the checkboxes and terms have been selected, click the green **I Accept** button to proceed to the Digital Repository Preferences page.
- Administrators will need to enable the Voice/Text option in the Digital Repository Preferences before .wav files can be uploaded to messages. Scroll down the page to the Campus Communicator section, and click the checkbox labeled **Voice/Text**.



- After checking the box, click **Save**.

Messenger 2.0: New and Scheduled Message CDR User Acceptance

Messenger 2.0 users will be asked to accept the CDR terms and conditions when uploading a .wav file to a new message. This is a one-time action unless the terms change. If a user has scheduled messages containing .wav files and hasn't accepted the terms and conditions, they will be prompted to do so when editing the scheduled message. However, existing messages will not be stopped.

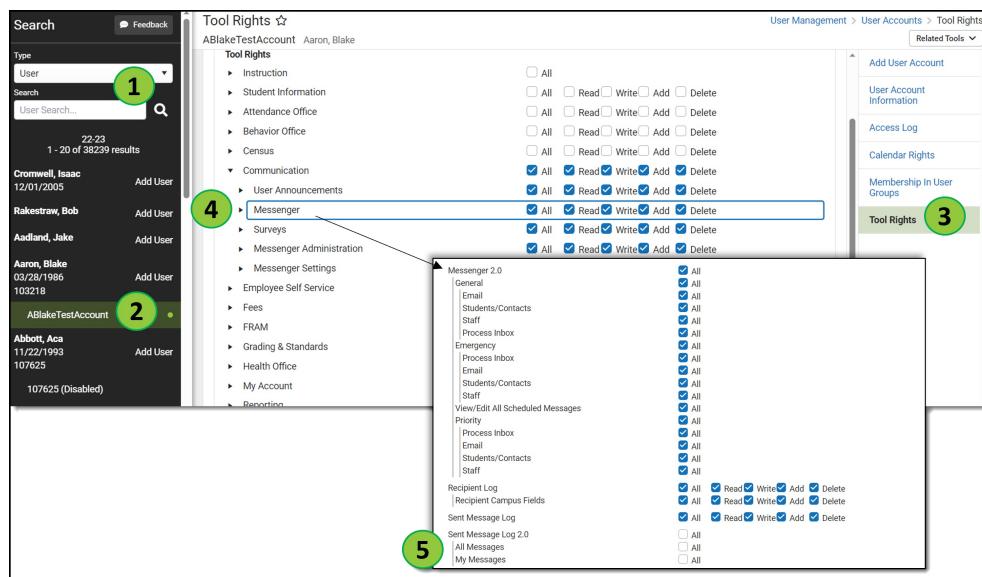


1. On Step 2 of message creation, click either the **Upload** or **Record WAV** button.
2. A modal window will pop up, requiring the user to accept the terms and conditions.
3. The user must open both the **Terms of Service** and **Privacy Policy** links.
4. Once the terms are reviewed, click **Accept** to proceed with the upload process.

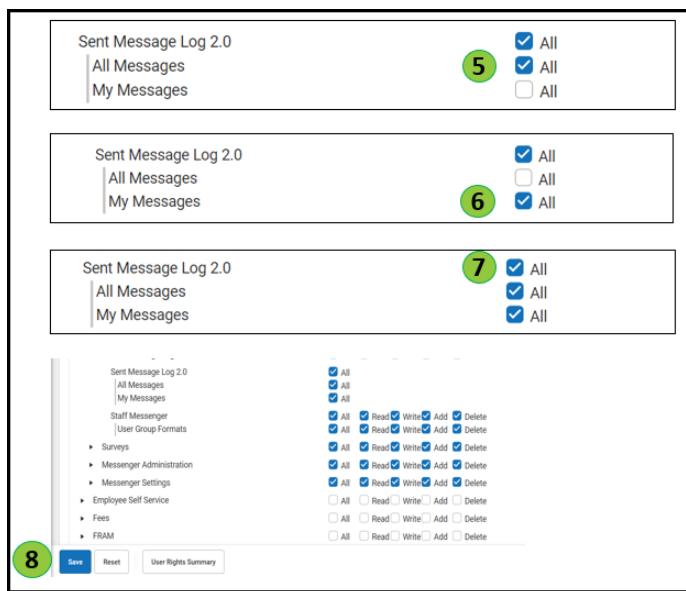
Setting Up Tool Rights

As an administrator, you have the ability to grant access to Sent Message Log 2.0 in the tool rights section of Messenger.

1.



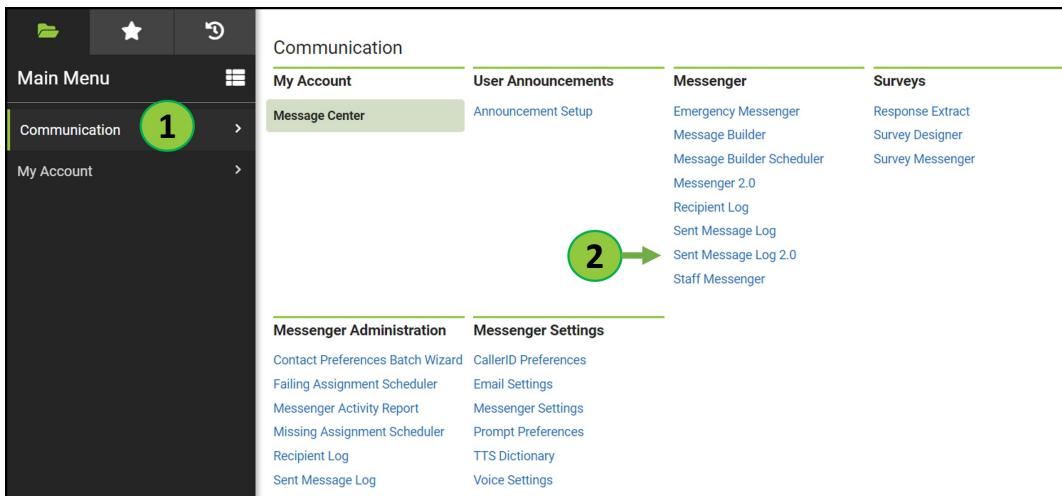
2. Select **User** in the Search.
3. Select a user account.
4. Click **Tool Rights** in the side panel.
5. Click the expand arrow icon next to Messenger.



6. Navigate to the Sent Message Log 2.0 tool rights.
7. Select the checkbox next to "All Messages" to grant a user visibility to all messages for a district.
8. Select the checkbox next to "My Messages" to grant a user visibility to only messages they create.
9. Both permissions can be granted by clicking the "All" checkbox for Sent Message Log 2.0.

Accessing Sent Message Log 2.0

Once a user has tool rights assigned, they will be able to access Sent Message Log 2.0.



1. Click **Communication**.
2. Click **Sent Message Log 2.0**.

Sent Message Log 2.0 Fields

Sent Messages are displayed automatically and users with proper tool rights can alternate

between sent messages they created and sent messages for the entire district by clicking the corresponding buttons at the top of the table.

Sent Message Log 2.0 ☆

Communication > Messenger > Sent Message Log 2.0

Sent Messages

Filters

Select filters you want to apply to the table below. Filters left blank will show all available options for that filter in the table. You can clear individual filters by clicking the "Clear" button adjacent to it. Once all desired filters are selected, click "Apply Filters". Click "Reset Filters" to clear all filters and return to the default view.

Table View

Message ID **Clear**

Start Date to **End Date**

My Messages **All Messages**

Calendar **Clear**

Subject **Clear**

Apply Filters **Reset Filters**

DATE	MESSAGE ID	CALENDAR	SUBJECT	CREATED BY	TYPE	DELIVERY MODE	ATTACHMENT	STATUS
12/02/2024	219	24-25 Appa Manual Calendar Primary Core Calendar	inbox test	Administrator, System	Messenger 2.0 General	Inbox		SENT
12/02/2024	218	24-25 Appa Manual Calendar Primary Core Calendar	inbox test	Administrator, System	Messenger 2.0 General	Inbox		SENT
11/27/2024	217	24-25 Appa Manual Calendar Primary Core Calendar	inbox test	Administrator, System	Messenger 2.0 General	Inbox		SENT

Field	Description
My Messages	A filter that shows only the messages created by the user. This is the default view for users with both "All Messages" and "My Messages" Tool Rights.
All Messages	A filter that shows the messages a user created and messages that were sent by other users.
Message ID	The unique ID number for that message campaign.
Start Date and End Date	Enter either one day or a date range to filter messages sent on or between the dates selected.
Calendar	The Calendar messages were sent in.
Subject	The subject of the message campaign.
Apply Filters	Used to apply all selected filters to the Sent Message Log.
Reset Filters	Removes all the filter selections and returns the table to the default view.
Date	Date the message was sent with the newest date appearing at the top.
Calendars	Calendars that were selected in the sent message.

Subject	The title of the message.
Created By	The user who sent the message.
Type	Shows if the message was Emergency, Priority, General, Behavior, etc.
Delivery Mode	Shows if the message was sent via Inbox, Email, Voice, Text or multiples.
Attachment	Shows if the message contains an attachment.
Status	Shows if the message was Sent, Errorred, or Canceled.

Message Detail

Clicking on an item in the Sent Messages list allows you to view high-level message details directly without generating a report.

Sent Message Log 2.0 ☆

Message Detail

Message Status	SENT	Message ID	90
Message Settings			
District	DISTRICT		
School Year	24/25		
Calendar	2025		
Delivery Mode	Inbox, Email, Voice, Text		
Recipients	Students, Non-Campus		
Recipient Count	10		
Recipients with No Device	0		
Message Type	Messenger 2.0 General		

Delivery Information

Duration times are reflected as HH:MM:SS (Hour, Minute, Second). For example, 1 hour, 22 minutes and 33 seconds would show as 01:22:33.

Total Message Duration	00:06:00					
DELIVERY MODE	TOTAL DEVICES	TOTAL ATTEMPTS	TOTAL SUCCESSFUL	TOTAL ERROR	TOTAL CANCELED	FIRST ATTEMPT DURATION
Inbox	8	8	8	0	0	00:00:00
Email	3	3	3	0	0	00:00:00
Voice	3	5	5	0	0	00:00:04
Text	2	1	1	0	0	00:00:21

Message Details

Subject	Scheduled Message Int 3 Email Last
Sender	Administrator, System
Reply To	noreply@infinitecampus.com
Date Created	02/25/2025
Date Sent	02/25/2025
Send Option	Scheduled
Inbox/Email Start Time	3:30 PM
Voice/Text Start Time	3:25 PM
Message Body	Scheduled Message Int 3 Email Last

Message Text

Scheduled Message Int 3 Email Last

[Build Report](#) [Back](#)

Field	Description
Message Status	Overall message status. This shows the status of the message as a whole. Individual recipient status is only visible by running a report.

Field	Description
Message Settings	Shows the selections that were made.
District	The school district the message was sent from.
School Year	The school year that the message was sent.
Calendar	The calendars selected by message creator.
Delivery mode	The Inbox, Email, Voice, or Text mode selected.
Recipients	Which Groups of people the message included.
Recipient Count	The number of People the message was sent to.
Message Type	The Message Type that was selected when the message was sent.
Delivery Information	Shows delivery attempts per device.
Total Message Duration	The total duration of the entire campaign dispatch from beginning to end.
Delivery Mode	The number of eligible Inbox, Email, Voice, and Text.
Total Devices	The number of eligible device types. Message recipients may have multiple phone numbers. The number of devices can be much larger than the number of recipients.
Total Attempts	The number of attempts made.
Total Successful	The number of successful attempts.
Total Failed	The number of attempts that had an error.
Total Canceled	The number of attempts that were canceled.
First Attempt Duration	Shows how long it took to contact all recipients in a campaign on the first attempt. If the time is zero seconds, it was sent in either less than a second or instantly.

Field	Description
Message Details	Shows the information in the message such as the sender, the time it was sent, and the message that was included.
Build report	Opens the Build Report panel

Building Reports

Use the Build Report panel to generate a detailed report to view the complete status of all recipients.

1. Click **Build Report** to open a new side panel.
2. Select the desired delivery mode. By default, "All" is selected. If left unchanged, the report will include all delivery modes in the message. At least one delivery mode must be selected.
3. Select the delivery status. The default option is "All." If left unchanged, the report will include all statuses in the message. At least one status must be selected.
4. Select the report format. The default selection is PDF, with options to choose from three supported file types:
 - o PDF
 - o CSV
 - o DOCX
5. Click **Generate** to create the report. The report will open in a new browser tab, where it can be viewed, printed, or saved.

