

Status

Operational status guide for call history, queues, peers, conferences, faxes, reports, voicemail, balances, statistics, and realtime monitoring.

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Call History

Call History status and operational review.

Overview

The **Call History** chapter documents the tenant call-history screens used to review completed and attempted calls. The screenshots below were captured from the live interface with fictional call data in the Canistracci Oil tenant.

Open **Status > Call History** and confirm that the tenant selector at the top of the screen points to the tenant you want to inspect. Call History is a diagnostic area: use it to search, export, listen to recordings, and open related log pages. Change configuration objects from their configuration pages instead of editing status data.

Complete Call History

Complete Call History shows the detailed call-detail view. It is the best view for troubleshooting because it exposes individual call legs, linked IDs, destination context, final landing information, provider account, cost fields when billing is enabled, and optional transcript, summary, and sentiment columns.

Start	CallerID	Source	Destination	Duration	Talk time	Disposition	Cost	Extra
2026-06-04 10:15:22	'Alice Adams' <+1555100100>	100	+1555120101	00:02:31	00:02:22	ANSWERED	0.00	<3>
2026-06-04 11:04:08	'Ben Brooks' <+1555100200>	+1555100200	Accounting queue	00:00:33	00:00:00	NO ANSWER	0.00	
2026-06-04 13:22:19	'Cara Clark' <+1555100300>	102	+1555120300	00:01:49	00:01:43	ANSWERED	0.00	<3>

Complete Call History with fictional call data.

Area	How to use it
Filters	Use the date range, source, destination, and additional filters before reviewing or exporting. Narrow filters keep the grid responsive and make exports easier to audit.

Area	How to use it
Columns	Select Columns to hide, show, and reorder fields. The browser stores the column selection locally, so each administrator can keep a personal troubleshooting layout.
Rows	Each row represents a call-detail entry or relevant call leg. Use linked ID, unique ID, destination, disposition, duration, and where-landed fields to follow how the call moved through the PBX.
Recordings	Recording icons open the recording player when recordings are available. The player can expose main, transmit, and receive recordings, plus copy, download, or delete controls depending on permissions.
View switch	Select Simple View to move from detailed call legs to the summarized call-history view.

Simple Call History

Simple Call History groups call data into an easier operational view. It is useful for help-desk work, quick call searches, and user-facing explanations because it focuses on date, direction, caller ID, dialed number, disposition, duration, and talk time.

Call History - Canistracci Oil
[Complete View](#)
[CSV Export](#)
[XLS Export](#)

Date	Dir	CallerID number	CallerID name	Number dialed	Disposition	Duration	Talk time
<input type="text"/> x	<input type="text"/> x	<input type="text"/> x	<input type="text"/> x	<input type="text"/> x	<input type="text"/> x	<input type="text"/> x	<input type="text"/> x
2026-06-04 10:15:22	OUT	+1555100100	Alice Adams	+1555120101	ANSWERED	00:02:31	00:02:22
2026-06-04 11:04:08	IN	+1555100200	Ben Brooks	Accounting queue	NO ANSWER	00:00:33	00:00:00
2026-06-04 13:22:19	OUT	102	Cara Clark	+1555120300	ANSWERED	00:01:49	00:01:43

Columns Call Steps Blacklist callerid Voice service logs Call Privacy/Screening
View 1 - 3 of 3

Simple Call History with fictional call data.

Area	How to use it
Summary rows	Each row is a simplified call record. Expand a row to inspect the underlying detailed call legs without leaving the simple view.
Direction and disposition	Use direction to distinguish inbound, outbound, local, and active calls. Use disposition to quickly find answered, missed, failed, busy, or abandoned calls.

Area	How to use it
Columns	Use Columns to keep the grid compact for operational staff while still allowing hidden troubleshooting fields when needed.
Multi-select	Enable multi-select when you need to run actions such as blacklist or transcription scheduling on more than one selected call.
View switch	Select Complete View when you need call-leg detail, linked IDs, provider data, where-landed data, or billing-related columns.

Changing the View

You can change views directly from the Call History page by selecting **Simple View** or **Complete View**. The administrator can also choose the default view from **Admin > Settings**, in the **Call History Theming** section.

The screenshot shows the 'Call History Theming' configuration page. It features a blue header with the title. Below the header, there are several settings, each with a label and a dropdown menu or input field. The settings are: 'Call History view' (Simple view), 'Call History easy filters' (Show easy filters), 'Call History mobile view' (Do not show mobile view), 'Call History destination view' (Show dialed and expanded digits), 'Call History row count' (Provide an approximate count when no filters applied), 'Call History number of rows preloaded' (500), and 'Call History where-landed pre-processing' (Every 10 minutes and Docs processing node).

Admin Settings Call History Theming section showing the default Call History view controls.

Setting	Meaning
Call History view	Controls the default Call History view. Show all legs opens the full detailed view, Show only relevant entries keeps a compact detailed view, and Simple view opens the summary view by default.

Setting	Meaning
Call History easy filters	Shows or hides the top filter form with date, source, destination, and related quick filters.
Call History mobile view	Allows MiRTA PBX to open the mobile-optimized call-history view automatically on smartphones.
Call History destination view	Controls whether the destination column shows dialed digits, expanded digits, or both.
Call History row count	Controls how aggressively the system counts matching rows. Approximate or skipped counts can improve performance on large call-history tables.
Call History number of rows preloaded	Sets how many rows are loaded initially when the page opens.
Call History wherelanded preprocessing	Schedules preprocessing of where-landed data so the Call History page can open faster when that calculation is expensive.

Linked Pages and Actions

The following controls can appear in Complete Call History and Simple Call History depending on tenant settings, installed modules, and the permissions of the logged-in administrator.

Linked page or action	Explanation
Complete View / Simple View	Switches between the detailed call-leg grid and the summarized call-history grid. This changes the current view only; the default view is configured in Admin Settings.
Call Steps	Opens the chronological call-step view for the selected call. Use it to understand transfers, bridges, queue handling, dial attempts, hangups, and other call events.
Recording Player	Opens from recording icons in the grid. It plays available recordings and may offer copy-link, download, delete, or alternate-channel recording controls according to permissions.
CSV Export and XLS Export	Exports the current prepared dataset. Filter first, then export, so the downloaded file contains only the calls you intend to review.
Blacklist callerid	Adds the selected caller ID to the tenant blacklist with a reason based on the call date. Use it only after confirming the number should be blocked.
Call Hold Logs	Opens hold-event history, including extension, start, end, duration, party held, unique ID, and linked ID. Use it to investigate long holds and caller experience.

Linked page or action	Explanation
Parked Call Logs	Opens parking history, including extension, parking space, parking lot, duration, party, and unique ID. Use it to verify parking-lot workflows.
Scheduled Call Logs	Opens scheduled-call history, including the target number, not-before time, attempts, confirmation, DTMF received, status, and sender.
AI Logs	Opens generative AI call logs with caller ID, start and end time, duration, talk time, token counts, and unique ID. Use it to audit AI-assisted call handling.
Voice Service Logs	Opens voice-service usage logs for text-to-speech, speech-to-text, and similar services. It shows provider, unique ID, words, duration, characters, tokens, and language.
Call Privacy/Screening	Opens the privacy and screening status page for caller IDs. Administrators with permission can review or adjust the action assigned to screened callers.
AI Processing	Opens the queue of transcript, summary, and sentiment processing jobs, including action, unique ID, first check, last check, note, and notification email.
Transcribe call	Schedules transcription, summarization, or sentiment analysis for selected recorded calls. The dialog can also send a notification email when processing is complete.
Alarms Received	Appears when alarm controls are enabled. It opens the received-alarm history related to alarm receiver handling.

Operational Notes

- Use Complete Call History for troubleshooting and Simple Call History for quick operational lookup.
- Filter by date and tenant before exporting or scheduling actions on calls.
- Recording, export, deletion, billing, transcription, and AI actions depend on permissions and enabled features.
- When the grid feels slow on large deployments, review the Call History row count, preloaded rows, easy filters, and where-landed preprocessing settings.

SMS History

SMS History status and operational review.

Overview

The **SMS History** status page is used to inspect operational state and historical records without changing normal tenant configuration.

How to Use

1. Open **Status > SMS History**.
2. Confirm that the selected tenant is correct, or use the available global view when your account allows it.
3. Use filters to narrow the result before exporting or reviewing detailed records.
4. For live status pages, refresh the page after making configuration changes that should affect the state.

Operational Notes

Status pages are diagnostic views. When a record points to a configuration object, open the related configuration page to make changes instead of editing the status view.

Queue History

Queue History status and operational review.

Overview

The **Queue History** status page is used to inspect operational state and historical records without changing normal tenant configuration.

How to Use

1. Open **Status > Queue History**.
2. Confirm that the selected tenant is correct, or use the available global view when your account allows it.
3. Use filters to narrow the result before exporting or reviewing detailed records.
4. For live status pages, refresh the page after making configuration changes that should affect the state.

Operational Notes

Status pages are diagnostic views. When a record points to a configuration object, open the related configuration page to make changes instead of editing the status view.

IVR Logs

IVR Logs status and operational review.

Overview

The **IVR Logs** status page is used to inspect operational state and historical records without changing normal tenant configuration.

How to Use

1. Open **Status > IVR Logs**.
2. Confirm that the selected tenant is correct, or use the available global view when your account allows it.
3. Use filters to narrow the result before exporting or reviewing detailed records.
4. For live status pages, refresh the page after making configuration changes that should affect the state.

Operational Notes

Status pages are diagnostic views. When a record points to a configuration object, open the related configuration page to make changes instead of editing the status view.

Response Path Logs

Response Path Logs status and operational review.

Overview

The **Response Path Logs** status page is used to inspect operational state and historical records without changing normal tenant configuration.

How to Use

1. Open **Status > Response Path Logs**.
2. Confirm that the selected tenant is correct, or use the available global view when your account allows it.
3. Use filters to narrow the result before exporting or reviewing detailed records.
4. For live status pages, refresh the page after making configuration changes that should affect the state.

Operational Notes

Status pages are diagnostic views. When a record points to a configuration object, open the related configuration page to make changes instead of editing the status view.

Peers

Peers status and operational review.

Overview

The **Peers** status page is used to inspect operational state and historical records without changing normal tenant configuration.

How to Use

1. Open **Status > Peers**.
2. Confirm that the selected tenant is correct, or use the available global view when your account allows it.
3. Use filters to narrow the result before exporting or reviewing detailed records.
4. For live status pages, refresh the page after making configuration changes that should affect the state.

Operational Notes

Status pages are diagnostic views. When a record points to a configuration object, open the related configuration page to make changes instead of editing the status view.

Conferences

Conferences status and operational review.

Overview

The **Conferences** status page is used to inspect operational state and historical records without changing normal tenant configuration.

How to Use

1. Open **Status > Conferences**.
2. Confirm that the selected tenant is correct, or use the available global view when your account allows it.
3. Use filters to narrow the result before exporting or reviewing detailed records.
4. For live status pages, refresh the page after making configuration changes that should affect the state.

Operational Notes

Status pages are diagnostic views. When a record points to a configuration object, open the related configuration page to make changes instead of editing the status view.

Queues

Queues status and operational review.

Overview

The **Queues** status page is used to inspect operational state and historical records without changing normal tenant configuration.

How to Use

1. Open **Status > Queues**.
2. Confirm that the selected tenant is correct, or use the available global view when your account allows it.
3. Use filters to narrow the result before exporting or reviewing detailed records.
4. For live status pages, refresh the page after making configuration changes that should affect the state.

Operational Notes

Status pages are diagnostic views. When a record points to a configuration object, open the related configuration page to make changes instead of editing the status view.

Faxes

Faxes status and operational review.

Overview

The **Faxes** status page is used to inspect operational state and historical records without changing normal tenant configuration.

How to Use

1. Open **Status > Faxes**.
2. Confirm that the selected tenant is correct, or use the available global view when your account allows it.
3. Use filters to narrow the result before exporting or reviewing detailed records.
4. For live status pages, refresh the page after making configuration changes that should affect the state.

Operational Notes

Status pages are diagnostic views. When a record points to a configuration object, open the related configuration page to make changes instead of editing the status view.

Reports

Reports status and operational review.

Overview

The **Reports** status page is used to inspect operational state and historical records without changing normal tenant configuration.

How to Use

1. Open **Status > Reports**.
2. Confirm that the selected tenant is correct, or use the available global view when your account allows it.
3. Use filters to narrow the result before exporting or reviewing detailed records.
4. For live status pages, refresh the page after making configuration changes that should affect the state.

Operational Notes

Status pages are diagnostic views. When a record points to a configuration object, open the related configuration page to make changes instead of editing the status view.

Voicemail Messages

Voicemail Messages status and operational review.

Overview

The **Voicemail Messages** status page is used to inspect operational state and historical records without changing normal tenant configuration.

How to Use

1. Open **Status > Voicemail Messages**.
2. Confirm that the selected tenant is correct, or use the available global view when your account allows it.
3. Use filters to narrow the result before exporting or reviewing detailed records.
4. For live status pages, refresh the page after making configuration changes that should affect the state.

Operational Notes

Status pages are diagnostic views. When a record points to a configuration object, open the related configuration page to make changes instead of editing the status view.

Mail Messages

Mail Messages status and operational review.

Overview

The **Mail Messages** status page is used to inspect operational state and historical records without changing normal tenant configuration.

How to Use

1. Open **Status > Mail Messages**.
2. Confirm that the selected tenant is correct, or use the available global view when your account allows it.
3. Use filters to narrow the result before exporting or reviewing detailed records.
4. For live status pages, refresh the page after making configuration changes that should affect the state.

Operational Notes

Status pages are diagnostic views. When a record points to a configuration object, open the related configuration page to make changes instead of editing the status view.

Balance

Balance status and operational review.

Overview

The **Balance** status page is used to inspect operational state and historical records without changing normal tenant configuration.

How to Use

1. Open **Status > Balance**.
2. Confirm that the selected tenant is correct, or use the available global view when your account allows it.
3. Use filters to narrow the result before exporting or reviewing detailed records.
4. For live status pages, refresh the page after making configuration changes that should affect the state.

Operational Notes

Status pages are diagnostic views. When a record points to a configuration object, open the related configuration page to make changes instead of editing the status view.

Stats

Stats status and operational review.

Overview

The **Stats** status page is used to inspect operational state and historical records without changing normal tenant configuration.

How to Use

1. Open **Status > Stats**.
2. Confirm that the selected tenant is correct, or use the available global view when your account allows it.
3. Use filters to narrow the result before exporting or reviewing detailed records.
4. For live status pages, refresh the page after making configuration changes that should affect the state.

Operational Notes

Status pages are diagnostic views. When a record points to a configuration object, open the related configuration page to make changes instead of editing the status view.

Statsboards

Statsboards status and operational review.

Overview

The **Statsboards** status page is used to inspect operational state and historical records without changing normal tenant configuration.

How to Use

1. Open **Status > Statsboards**.
2. Confirm that the selected tenant is correct, or use the available global view when your account allows it.
3. Use filters to narrow the result before exporting or reviewing detailed records.
4. For live status pages, refresh the page after making configuration changes that should affect the state.

Operational Notes

Status pages are diagnostic views. When a record points to a configuration object, open the related configuration page to make changes instead of editing the status view.

Realtime Status

Realtime Status status and operational review.

Overview

The **Realtime Status** status page is used to inspect operational state and historical records without changing normal tenant configuration.

How to Use

1. Open **Status > Realtime Status**.
2. Confirm that the selected tenant is correct, or use the available global view when your account allows it.
3. Use filters to narrow the result before exporting or reviewing detailed records.
4. For live status pages, refresh the page after making configuration changes that should affect the state.

Operational Notes

Status pages are diagnostic views. When a record points to a configuration object, open the related configuration page to make changes instead of editing the status view.