

NEXTIVA CONTACT CENTER

CHAT USER GUIDE

CX TRAINING TEAM
VERSION 2.01



nextiva

The **NCC Chat Guide** equips agents with the tools and knowledge to manage customer interactions effectively through chat. Chat functionality allows businesses to provide customers with their preferred communication channel, ensuring a seamless and personalized experience. By leveraging chat, agents can handle multiple conversations simultaneously, improving efficiency and response times.

Nextiva's chat system integrates advanced features such as AI-powered chatbots, CRM integration, and response templates, enabling agents to deliver faster service while maintaining high-quality customer support. Whether resolving inquiries or escalating complex issues, this guide ensures agents can confidently navigate every aspect of the chat process:

- **Provide Real-Time Support:** Agents address customer inquiries about products, services, or account details instantly.
- **Manage Multiple Conversations:** Agents engage with several customers simultaneously, reducing wait times and improving overall efficiency.
- **Leverage AI Assistance:** AI chatbots handle routine questions and escalate unresolved issues to live agents for personalized attention.
- **Streamline Communication:** Agents use tools like response templates and chat history to ensure consistent, accurate responses across all interactions.

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Incoming Chats

Understanding Incoming Chats

When customers start a chat, the experience may vary depending on how the system is configured. If Nextiva's AI-powered Chat Bot, **NextIQ**, is enabled, customers may first interact with the Chat Bot. NextIQ uses artificial intelligence (AI) Natural Language Processing (NLP) to provide automated responses, answering common questions and resolving issues without needing live agent involvement. In many cases, NextIQ can fully resolve the inquiry to address the customer's needs, and the chat does not escalate to a live agent.

Alternatively, if NextIQ cannot resolve the customer's inquiry or if live assistance is required, the chat will be routed to a live agent. When this happens, the agent will have access to the full conversation history between the customer and NextIQ (if applicable). This ensures a smooth transition and allows the agent to quickly understand the context of the customer's issue.

For accounts where AI is not enabled, customers will connect directly with a live agent when starting a chat. In this scenario, agents will begin interacting with customers immediately without any prior automated assistance.

Receiving an Incoming Chat

When the chat is routed to you, the previous dialog with the Chat Bot will be available for you to see when you accept the chat.

This is the icon for Chat Workitems:

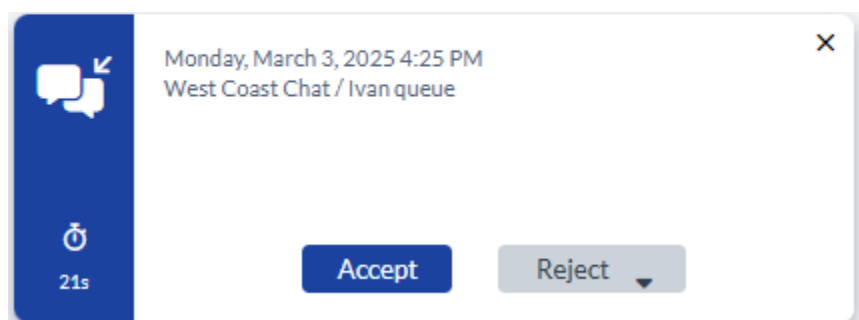


When you are available and an incoming chat is presented to you, the Chat Notification will appear in the lower, right-hand corner of your screen. The pop-up window consists of the following elements:

- The Message Icon.
- The Message itself.
- A textbox for the reply to be typed in.

A timer representing the number of seconds the user has before the notification disappears. If the agent selects in the reply box, the timer will stop and the agent will need to dispose of the notification by closing it or sending a reply. The duration of the timer is 10 seconds. If the user wishes to respond directly, they can select in the input field. The input will then resize and the border will change color indicating he is in edit mode. When finished, the user will select the send button to send the message.

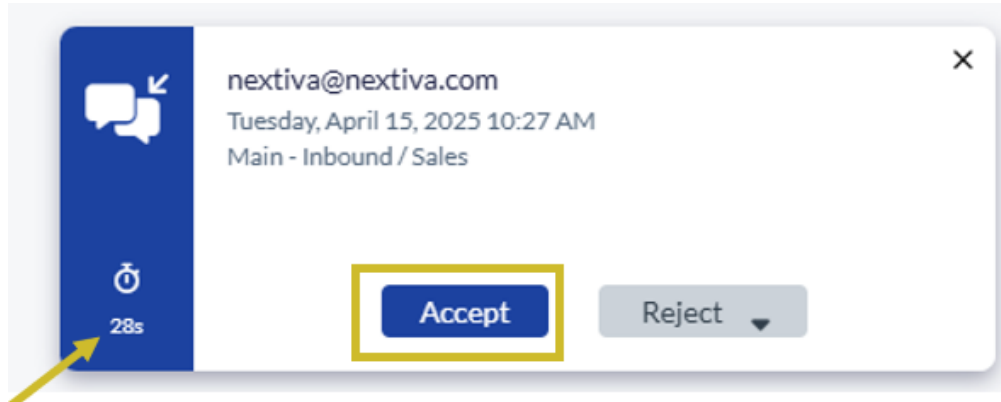
Inbound Chat Offer



The Inbound Chat Offer popup will appear when an agent is available and a chat comes into a queue for a chat campaign.

Accepting a Chat Offer

To accept the chat, select the **Accept** button. The chat dialog screen will appear directly in the middle of your workspace.



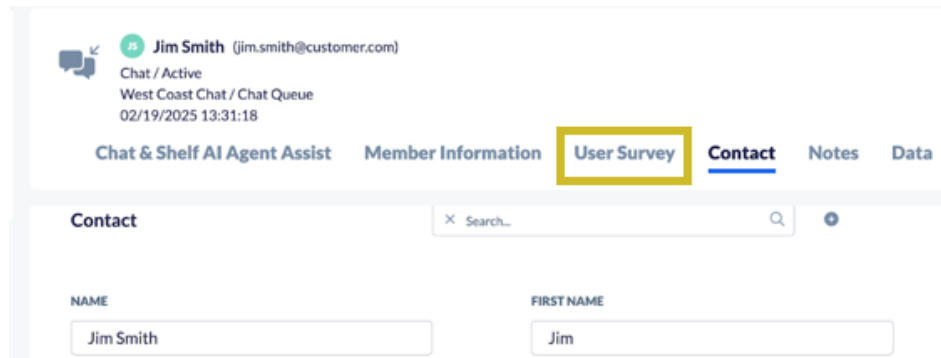
XBert Tips:

- Be aware of the **timer** for the workitem forcing you to make a selection before it runs out.
- You will see a timestamp next to each bit of dialog both from the customer and your responses. This helps you to keep track of response time so you can be diligent in engaging the customer in a timely fashion. When a customer is typing and preparing to send you the next piece of dialog, you will see a progress indicator letting you know they are typing. This helps to avoid sending unnecessary answers or interrupting the customer whilst they are in thought and typing.

Survey

After accepting a chat workitem, you may see a user survey. User surveys are custom-built by your Administrator.

While the workitem is live, select the **User Survey** tab.



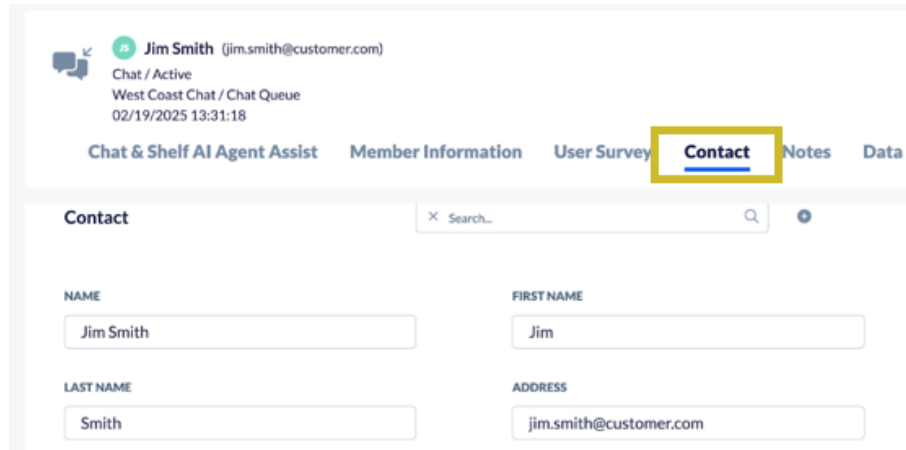
The screenshot shows a user interface for a chat workitem. At the top, there is a header for 'Jim Smith' with email '(jim.smith@customer.com)'. Below this, it says 'Chat / Active' and 'West Coast Chat / Chat Queue' with a timestamp '02/19/2025 13:31:18'. A navigation bar contains several tabs: 'Chat & Shelf AI Agent Assist', 'Member Information', 'User Survey' (which is highlighted with a yellow border), 'Contact', 'Notes', and 'Data'. Below the navigation bar, there is a 'Contact' section with a search bar. Underneath, there are two input fields: 'NAME' with the value 'Jim Smith' and 'FIRST NAME' with the value 'Jim'.

For questions on filling out the user survey please speak to your supervisor or administrator.

Contacts Tab

The contact screen provides you with the ability to get a quick look at essential customer information.

1. After accepting a workitem, select on the **Contact** tab to show the “Mini CRM” screen. Here you can add or edit information about the customer.



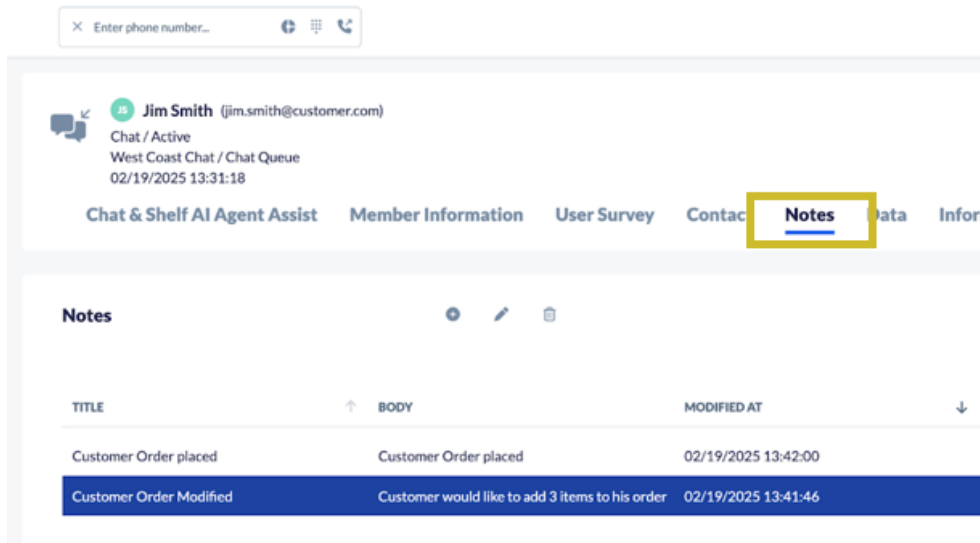
The screenshot shows a user interface for a contact record. At the top, there is a header for 'Jim Smith (jim.smith@customer.com)' with a status of 'Chat / Active' and a location of 'West Coast Chat / Chat Queue' with a timestamp of '02/19/2025 13:31:18'. Below this is a navigation bar with tabs: 'Chat & Shelf AI Agent Assist', 'Member Information', 'User Survey', 'Contact' (which is highlighted with a yellow box), 'Notes', and 'Data'. The main content area is titled 'Contact' and features a search bar. Below the search bar are four input fields: 'NAME' (containing 'Jim Smith'), 'FIRST NAME' (containing 'Jim'), 'LAST NAME' (containing 'Smith'), and 'ADDRESS' (containing 'jim.smith@customer.com').

The Contacts tab includes fields for name, address, time zone, coordinates, date of birth, and customer ID numbers or case numbers. Depending on how your system is configured, you may be able to view the same contact information in a native, third-party CRM system that Nextiva is integrated with. The use of tabs here is to provide a shortcut to that section. You can also scroll down to the section you have selected.

Notes Tab

Selecting the “Notes” tab allows you to see existing notes on the customer taken by other agents and allows you to create a new note. This note-taking capability is set by your system administrator.

1. Select **Notes** in the Workitem banner.



2. Select the note you would like to view.
3. Can we edit or close the notes? What else can they do?

Data Tab

The Data tab stores essential “snapshot” information on the customer including name and file number (if connected to the back-end system).

The screenshot displays the Nextiva interface with the 'Data' tab selected. The left sidebar shows a 'Workitem' section with a search bar and tabs for 'Assigned' and 'Queued'. The main content area shows customer details for 'Jim Smith' and a list of data fields.

Customer Information:

- Jim Smith** (jim.smith@customer.com)
- Chat / Terminated
- West Coast Chat / Chat Queue
- 02/19/2025 13:31:18

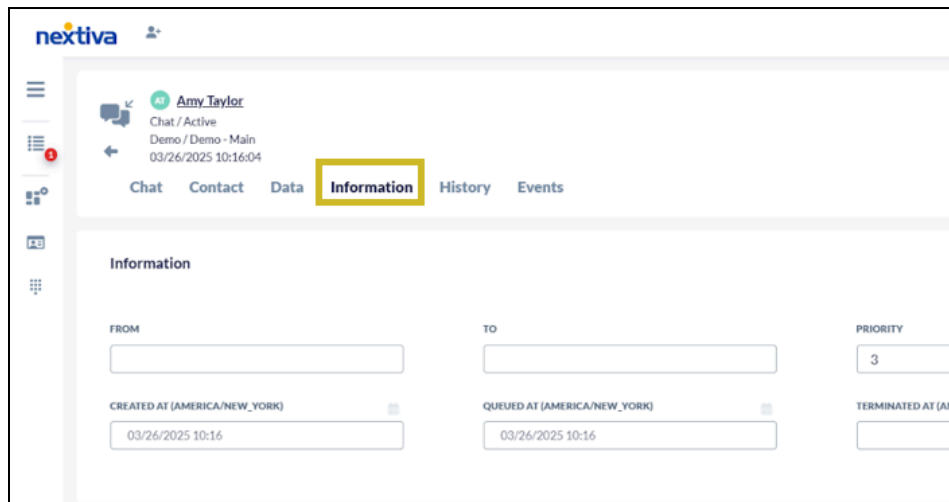
Data Fields:

Field Name	Value
REQUESTDATE	1739964678726
SERVERIPADDRESS	35.222.230.170
USERAGENT	Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15
CUSTSURVEY	workitem.data.SurveyID
REMOTEIPADDRESS	147.235.204.23
REMOTEPORT	6571
CONTEXT	{"isMobile":false,"surveyWorkitemId":"cbe0cc
SERVERPORT	443
REMOTEIPADDRESSES	147.235.204.23

Information Tab

The Information tab provides details on the workitem including priority, queue information, and start and stop times. These are uneditable fields and just display information.

1. While working on a workitem, select the **Information** tab.



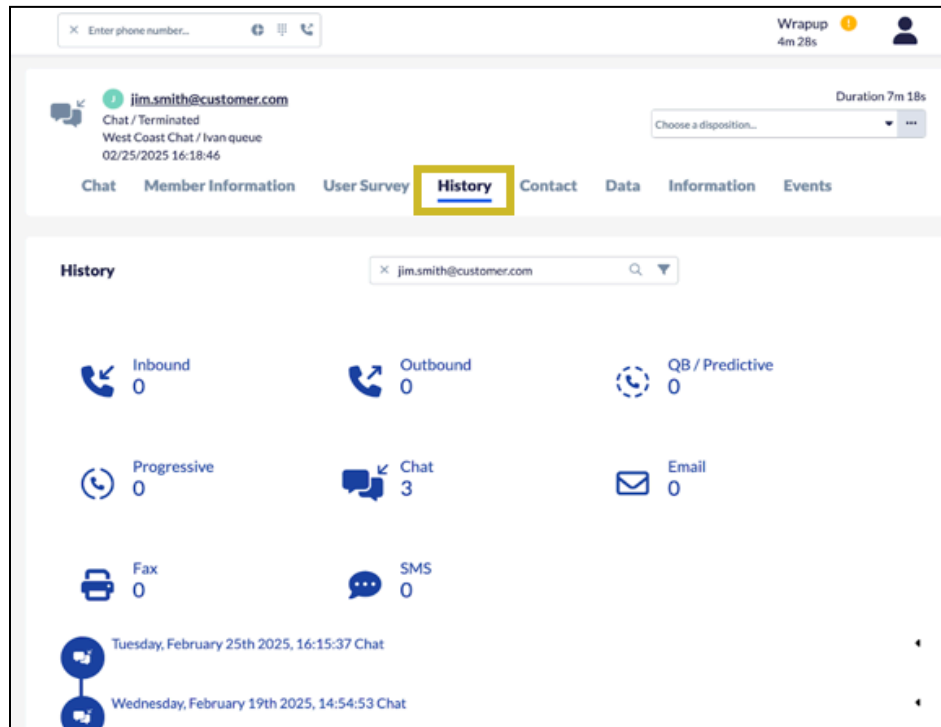
The screenshot displays the Nextiva user interface. At the top left is the Nextiva logo. Below it, a sidebar contains several icons. The main header area shows a chat window for 'Amy Taylor' with status 'Chat / Active', location 'Demo / Demo - Main', and a timestamp '03/26/2025 10:16:04'. Below the header is a tabbed interface with 'Chat', 'Contact', 'Data', 'Information' (highlighted with a yellow border), 'History', and 'Events'. The 'Information' tab is active, showing a form with the following fields:

FROM	TO	PRIORITY
<input type="text"/>	<input type="text"/>	3
CREATED AT (AMERICA/NEW_YORK)	QUEUED AT (AMERICA/NEW_YORK)	TERMINATED AT (AMERICA/NEW_YORK)
03/26/2025 10:16	03/26/2025 10:16	<input type="text"/>

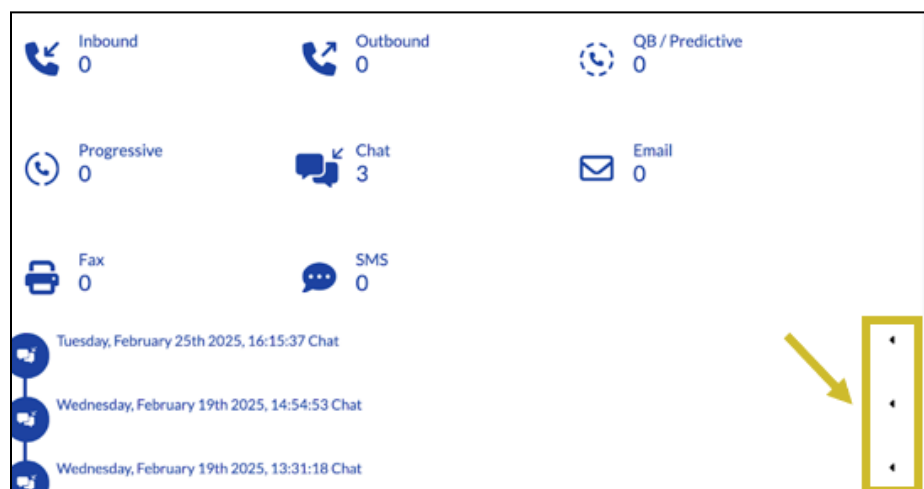
History Tab

The history tab reveals a chronological timeline of interactions with the customer.

1. While the workitem is live, select the **History** tab.



2. Select the arrow from the right side of the screen that corresponds with a stored workitem.

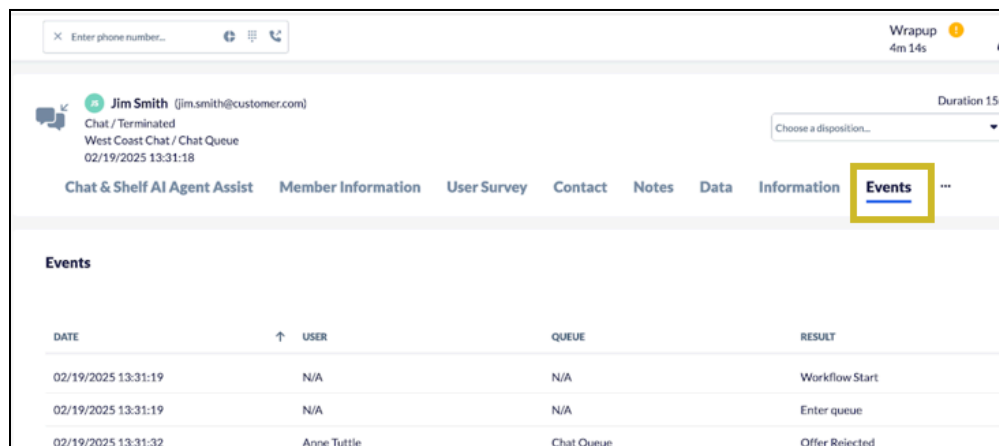


3. More detail will open according to the arrow selected.

Events Tab

The Events tab provides information on workitems associated with the active contact. For example, queue name, routing result, duration and priority.

Select Events in the Workitem banner to open the Events tab.



The screenshot shows a customer service interface for a contact named Jim Smith. The 'Events' tab is selected and highlighted with a yellow box. Below the tab, a table lists the events associated with the contact.

DATE	↑ USER	QUEUE	RESULT
02/19/2025 13:31:19	N/A	N/A	Workflow Start
02/19/2025 13:31:19	N/A	N/A	Enter queue
02/19/2025 13:31:32	Anne Tuttle	Chat Queue	Offer Rejected

Selection of Timeline Events

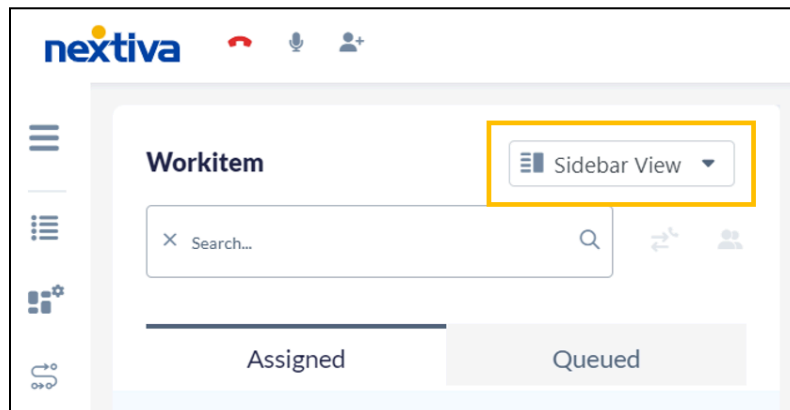
By clicking the “down arrow” icon associated with a particular timeline item, the item detail will expand to include more information.

Active Chat Workitems

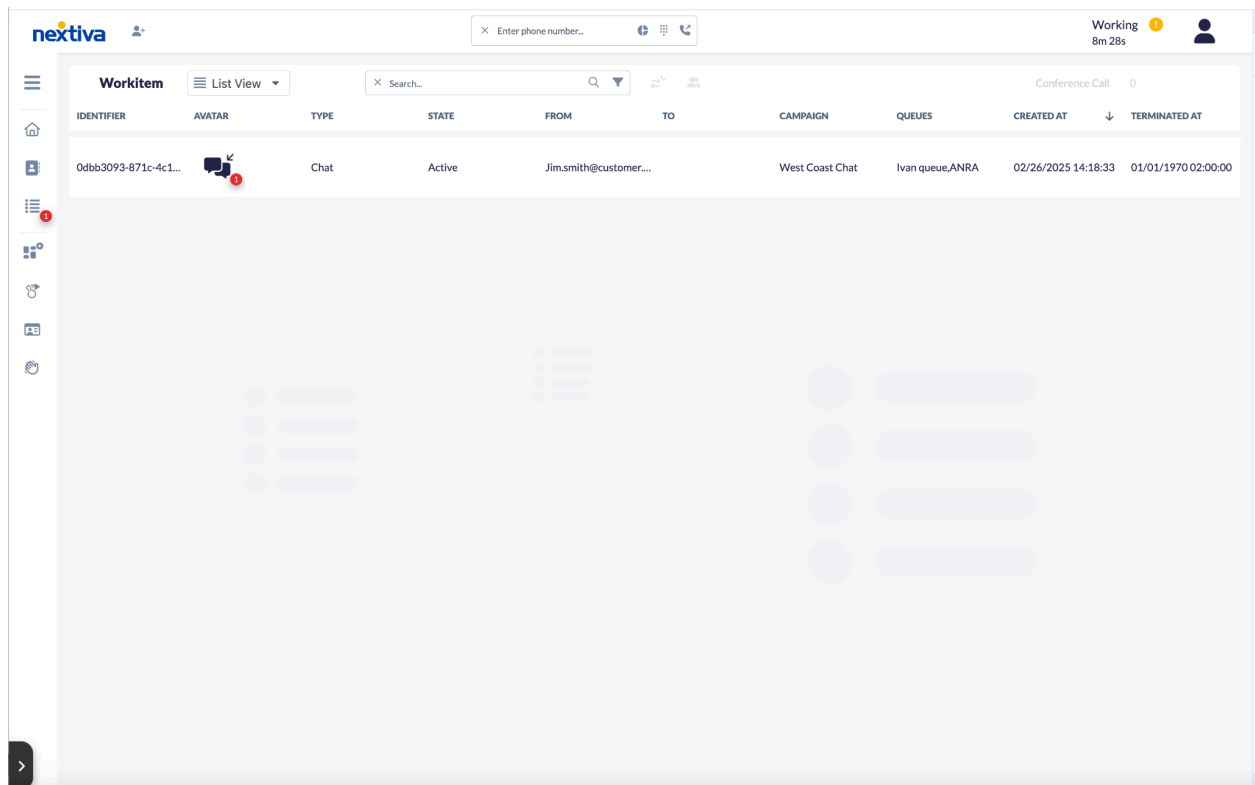
Views

You can toggle between different views of your live or waiting workitems by selecting **Sidebar View** or **List view**.

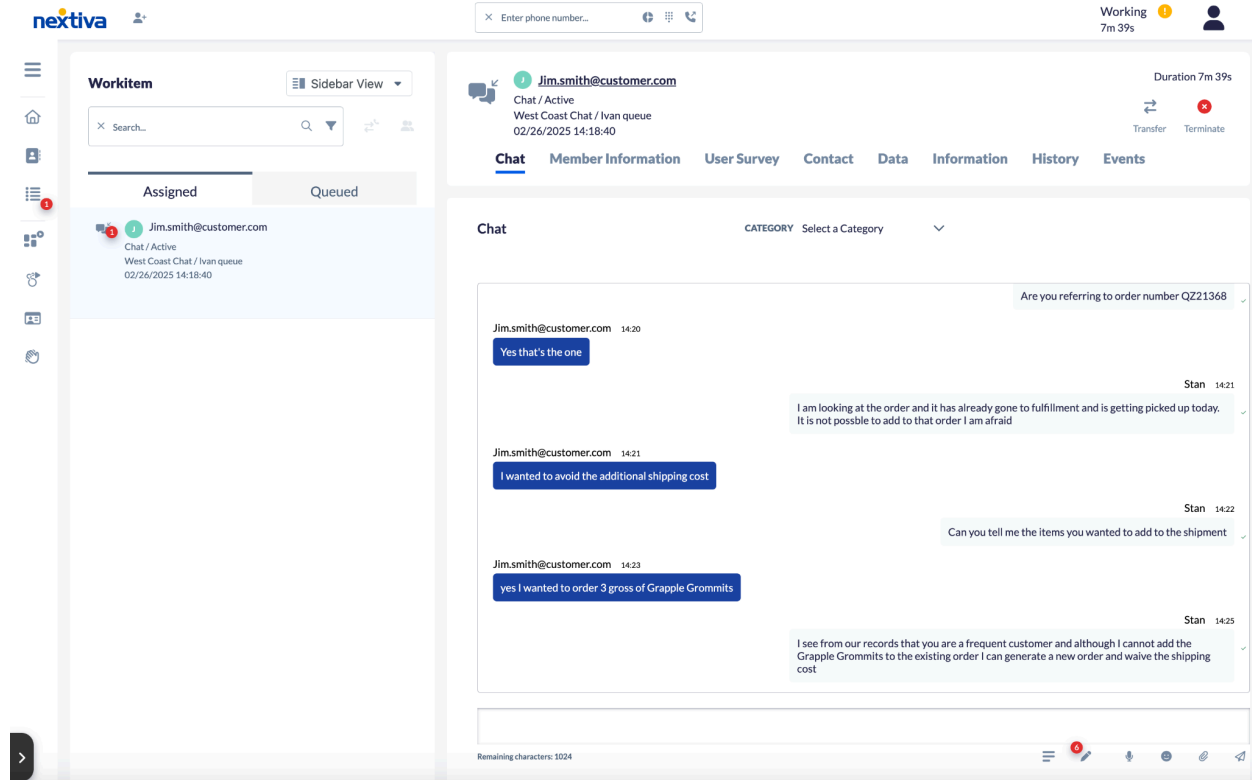
1. From your Workitem page, select the dropdown from the top left to change the view.



This is what an active chat workitem looks like in **list view**.

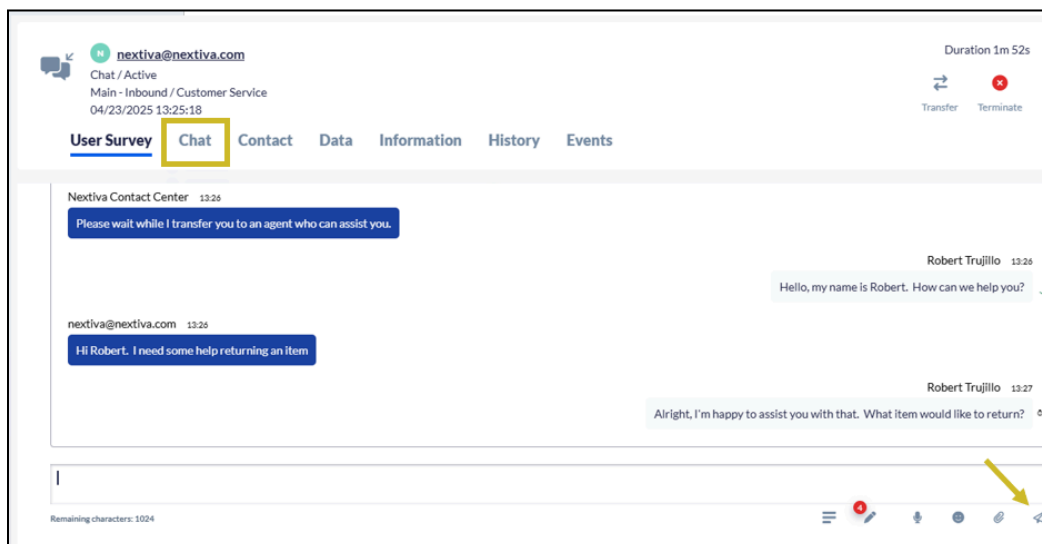


This is what an active chat workitem looks in **detail view**.



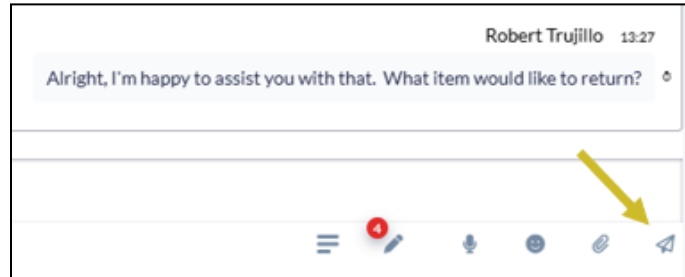
Chat View

1. To open the chat conversation for the workitem, select on the **Chat** tab



XBert Tip: You will see a chat window divided into a large upper window and a small lower window. The upper window allows you to view the entire conversation, the bottom window allows you to send messages.

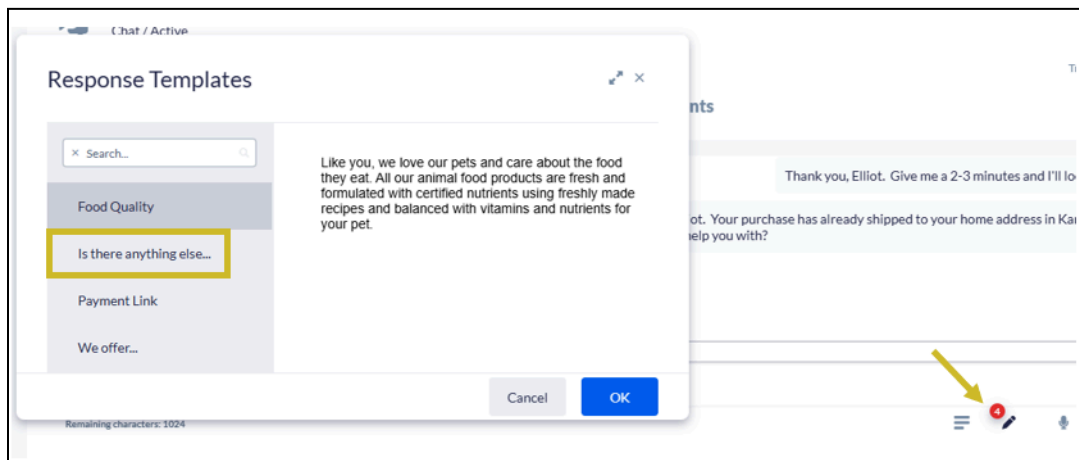
2. Once you have typed your response in the lower window, you can select the **Paper Airplane** button to send the response or select the **Enter** key.



Response Templates

Depending on administration configuration, you may or may not have access to Response Templates. Response Templates can be used for frequently asked questions. Instead of typing a response or looking for where the response is located, you can find the answers in the chat response library associated with this.

1. To open the Response templates, select the **pencil** icon below the lower window on the right side.

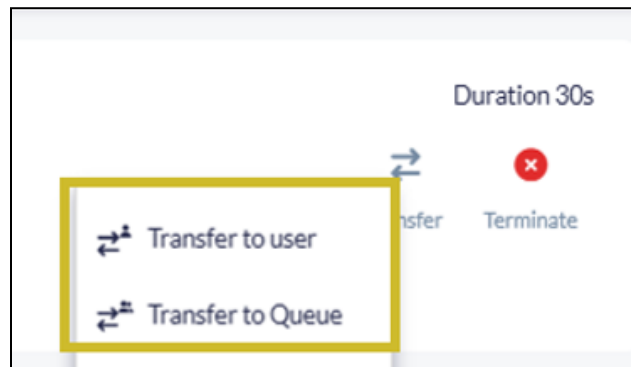


2. Choose the response you want to utilize from the templates.
3. Select **OK** to add the response to your response window.

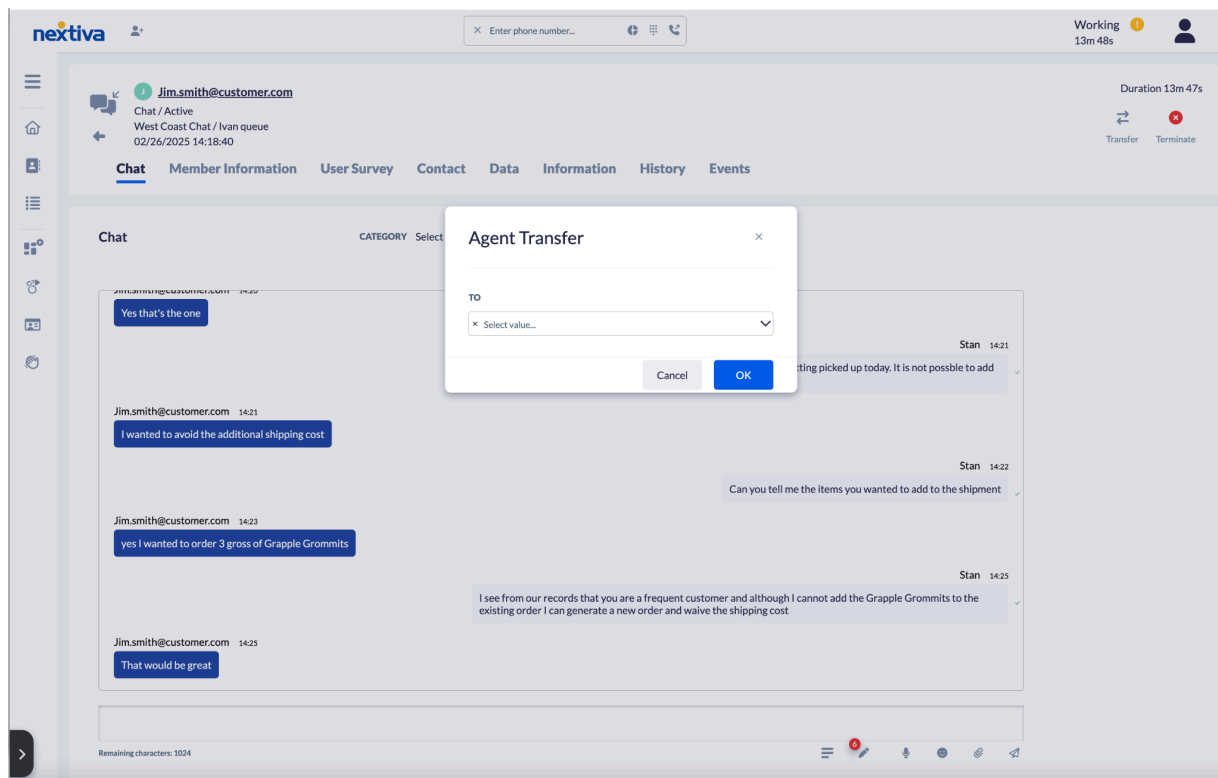
Transferring a Chat

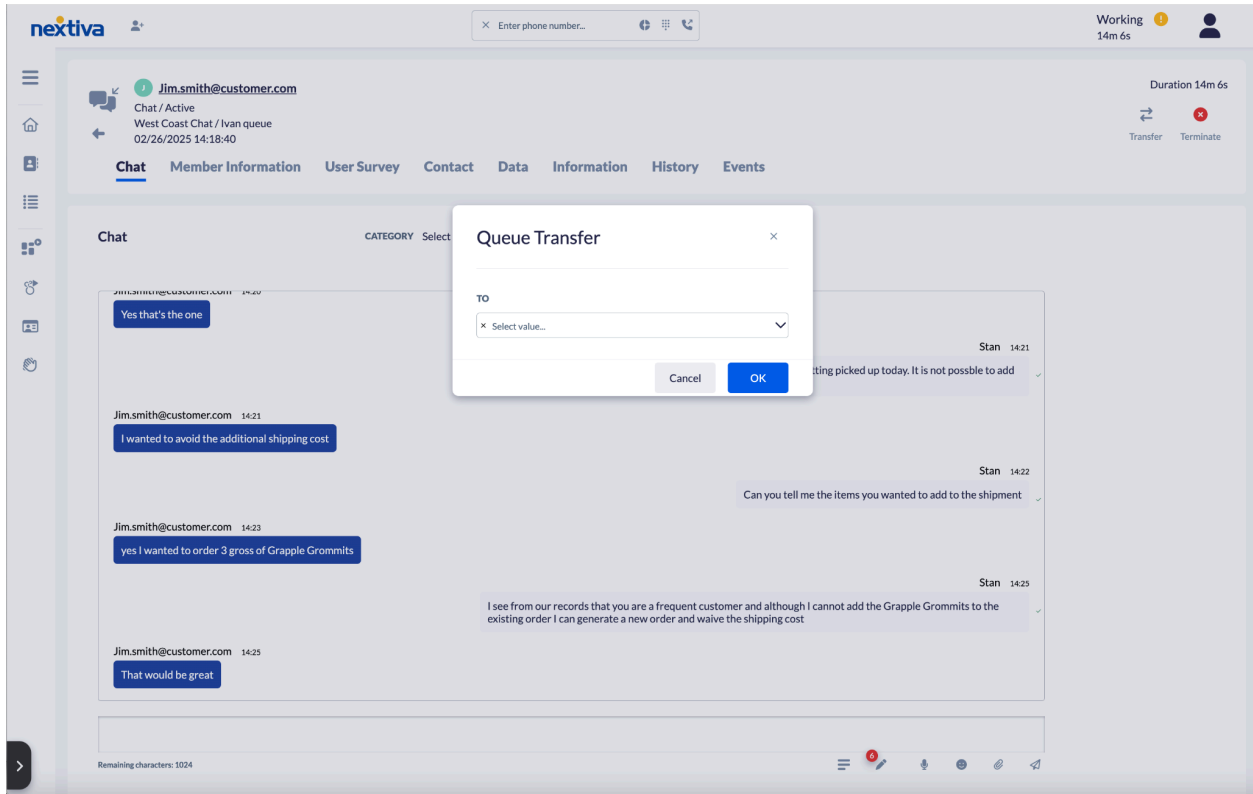
A user can transfer the chat directly to another user or to a different queue by selecting the transfer icon on the work item.

1. To transfer the chat to another user or queue, select the **Transfer icon** in the top right corner



2. Select the **user** or **queue**.

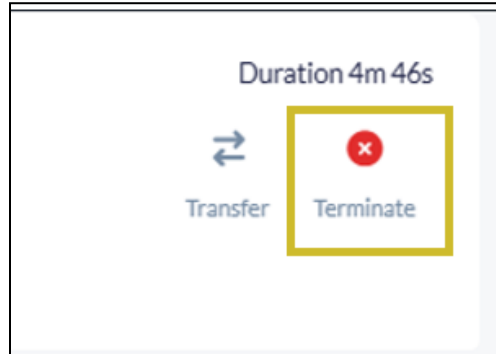




3. Select **OK**.

Terminating a Chat

1. To terminate a chat, select **Terminate** in the top right corner and select a disposition if enabled.



In some cases, chat summarization and disposition will be included components of the workitem.

2. Once a chat is terminated, select the appropriate disposition from the drop-down and select **OK**.

