



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

Genesys Predictive Engagement Agent's Guide

An agent's experience in Genesys Cloud CX

Contents

- [1 About customer journey](#)
- [2 View a customer's journey](#)
- [3 Change the layout of the customer journey tab](#)
- [4 Understand the status of the customer journey tab items](#)

Learn about the customer journey data that Genesys Predictive Engagement presents to agents in Genesys Cloud CX.

Prerequisites

The following permissions are available by default to the role 'User'. If you are creating custom roles, ensure that you add the following permissions to the custom role.

- Configure the following permissions in Genesys Cloud CX:
 - **Journey > Event > View** (core permission to view the Customer journey gadget and to see detailed view web sessions)
 - **Journey > Event Type > View** (to allow customization of web sessions)
 - **Journey > Session > View** (to retrieve list of web session)
 - **Journey > Session Type > View** (to retrieve details of web sessions)
 - **Journey > Outcome > View** (to see outcomes achieved and scores for a visit)
 - **Journey > OutcomeScores > View** (to see real-time predictions)
 - **Journey > Segment > View** (to see matched segments for a visit)
 - **Routing > Wrap up code > View** (to view the wrap-up codes associated with the interaction)
 - **Routing > Queue > Search** (to view the queue the interaction is part of)
 - **External contacts > Session > View** (enables view of customer journey tab)

Important

If you are a Genesys Cloud CX customer, your organization might be using web messaging instead of web chat.

About customer journey

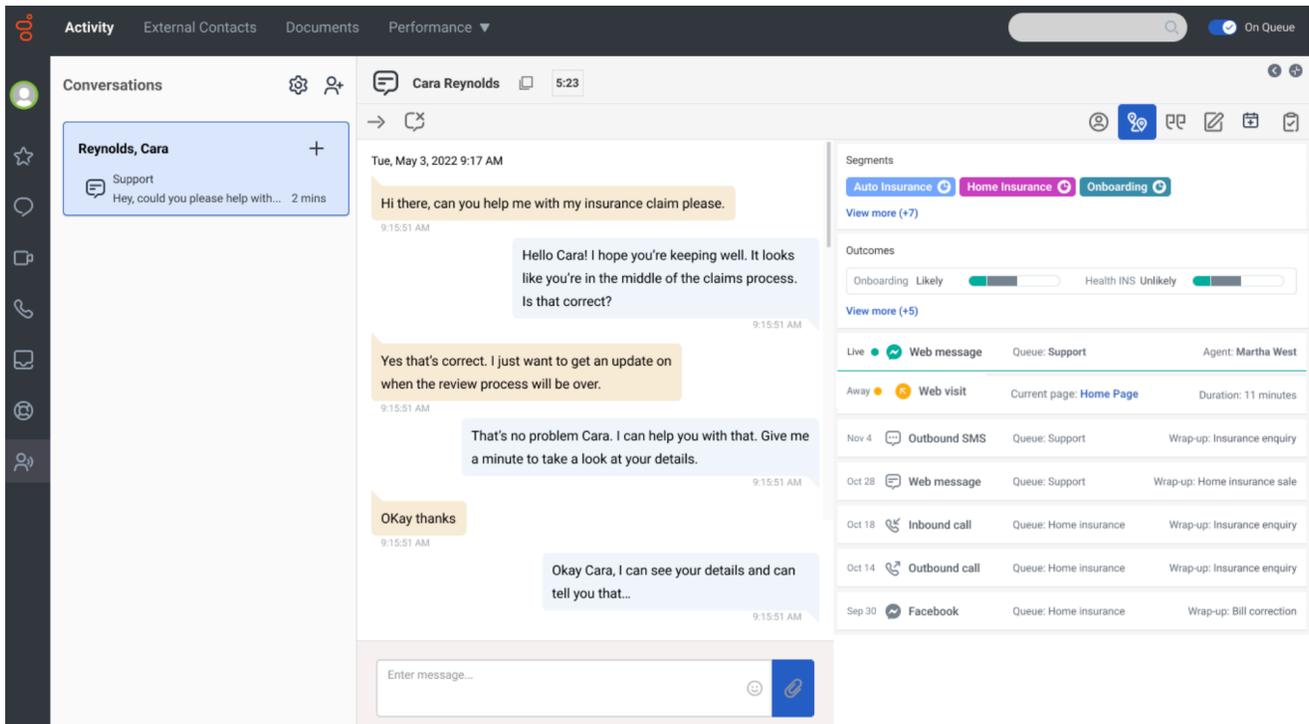
Using the customer journey tab, you can view an overall summary of the different conversations you have had with the customer and the customer web visits of the websites that Genesys Predictive Engagement tracks. Customer journey information is available for conversations from the following channels:

- Voice
 - Inbound calls

-
- Agent-initiated outbound calls
 - Messaging
 - Web Messaging
 - Web chat
 - Digital
 - Email
 - SMS
 - Agentless notifications (WhatsApp and SMS)
 - Social media
 - WhatsApp
 - LINE
 - Twitter SM
 - Facebook messenger
 - Website visits
 - Web Events (Genesys Predictive Engagement only)
 - Content Offers (Genesys Predictive Engagement only)

Customer journey information is not available for conversations from the following channels:

- Knowledge - Support center
- Agentless email notifications
- Campaigns, including callbacks
- Co-browse
- Instagram DM



To view all the conversations you have had with your customer, click the Customer journey icon:



- The tab lists the different journeys. Click each journey item to view further details in the "Message Details" section. The message details section displays the details of the last queue and the most recent agent who last handled the interaction.
- Genesys Cloud visualizes bot-only conversation sessions (no agent) using the standard conversation session card, and will display data common to bot and agent conversations (e.g. channel, originating direction, duration, some status values)
- Data from the last 60 days are available on this tab.

Important

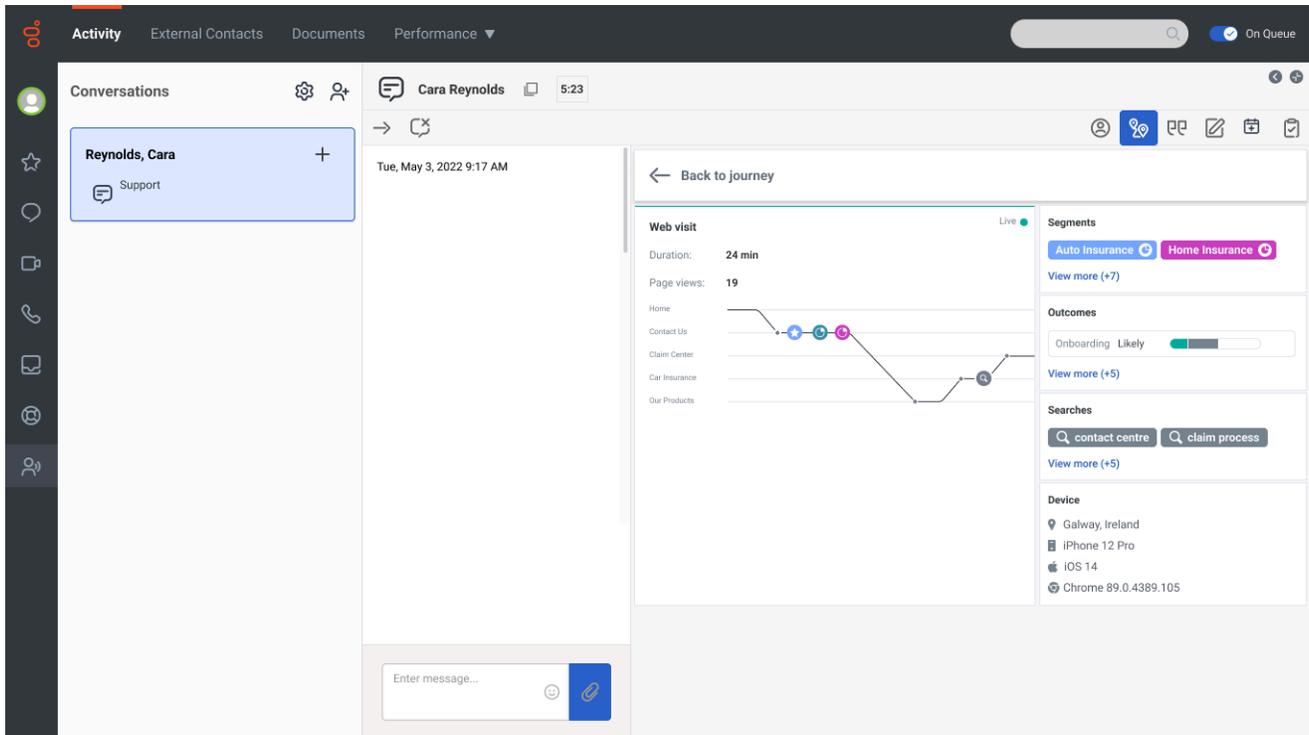
When a logged in user logs out and continues to use the website, Predictive Engagement considers the user as a new user and creates a new journey map for all actions of the unauthenticated user actions.

Important

Ensure that you add the External contacts > Session > View permission to your role to

view the customer journey gadget.

View a customer's journey



The screenshot displays the Genesys Predictive Engagement interface for a customer named Cara Reynolds. The interface is divided into several sections:

- Conversations:** A list of conversations on the left, with "Reynolds, Cara" selected. It shows a "Support" conversation.
- Customer Profile:** The top right shows the customer's name "Cara Reynolds" and a timestamp "Tue, May 3, 2022 9:17 AM".
- Web visit:** A central section titled "Web visit" showing a duration of "24 min" and "19" page views. It features a line graph with colored nodes representing the customer's path through various website pages: Home, Contact Us, Claim Center, Car Insurance, and Our Products.
- Segments:** A section on the right showing "Auto Insurance" and "Home Insurance" segments, with a "View more (+7)" link.
- Outcomes:** A section showing "Onboarding Likely" with a progress bar and a "View more (+5)" link.
- Searches:** A section showing search terms "contact centre" and "claim process" with a "View more (+5)" link.
- Device:** A section showing device information: "Galway, Ireland", "iPhone 12 Pro", "iOS 14", and "Chrome 89.0.4389.105".

The customer journey map updates in real time as the customer navigates your website, responds to interaction requests, and segments and any outcomes matched.

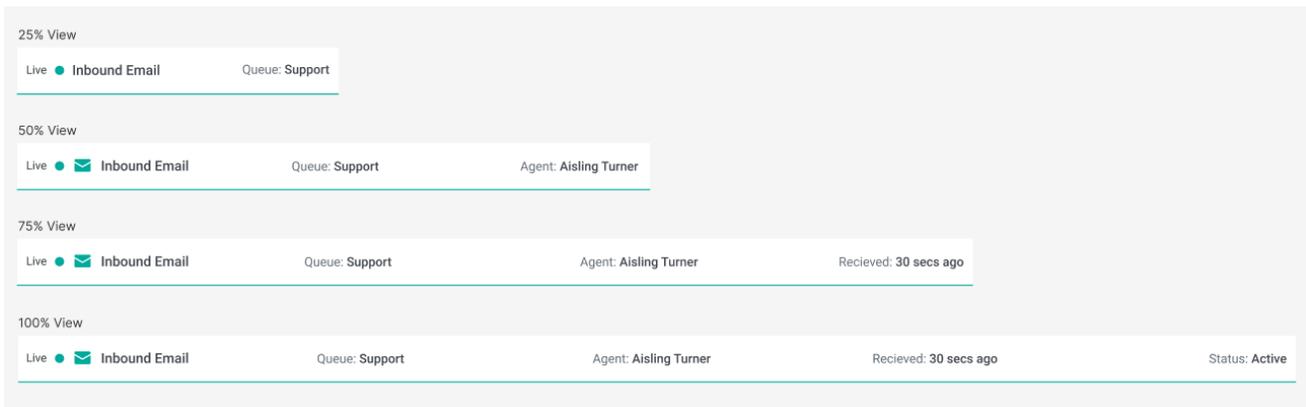
The customer journey map has the following:

- **Segments matched:** A segment represents a group of customers that have something in common. For example, a segment might include all customers who use the same browser or are from the same geographic region. Segments appear in the order that Genesys Predictive Engagement assigns them to the customer. You can view the segments that a customer visit matched from both the segment icon on the journey map and from the "Segments" section. For more information about segments, see About segments.
- **Searches performed:** Knowing what customers searched for on your website prepares you to answer questions that they may have. You can view the search details from both the search icon in the customer journey map and from the "Searches" section.
- **Outcomes matched:** An outcome represents a particular goal and the colored bars represent the customer's progress toward that goal. For example, if the goal is to purchase a product, the customer's progress moves toward that goal when the customer puts an item in their shopping cart. These bars update in real time as the customer's progress changes. For more information about outcomes, see

About outcome predictions and probabilities.

- **Device information:** Information about the website visitor's device, such as geographic location, device type, operating system, and browser. For information on the icons used to represent the device information, see Device icons.
- **Agent and queue details:** To view the agent and queue details, click the interaction. The journey tab displays the information at the bottom. If an interaction was transferred between different queues and agents, details of the last queue and agent are displayed.

Change the layout of the customer journey tab



You can choose to view the page in four different layouts: 25%, 50%, 75%, or 100% layout. The journey information that is displayed varies based on the layout you select.

Understand the status of the customer journey tab items

Active conversations

25% View	Live ● Inbound Email	Queue: Support			
50% View	Live ● Inbound Email	Queue: Support	Agent: Aisling Turner		
75% View	Live ● Inbound Email	Queue: Support	Agent: Aisling Turner	Received: 30 secs ago	
100% View	Live ● Inbound Email	Queue: Support	Agent: Aisling Turner	Received: 30 secs ago	Status: Active

Inactive conversations

25% View	Sep 30 Inbound Email	Queue: Support			
50% View	Sep 30 Inbound Email	Queue: Support	Subject: Insurance enquiry		
75% View	Sep 30 Inbound Email	Queue: Support	Subject: Insurance enquiry	Agent: Aisling Turner	
100% View	Sep 30 Inbound Email	Queue: Support	Subject: Insurance enquiry	Agent: Aisling Turner	Status: Closed

For active conversations and web visits, a green status icon appears on the first column. After 45 seconds of inactivity, the icon changes to yellow. After 1 minute of inactivity, the interaction shows as inactive. It remains inactive unless the customer triggers another web event (for example, a page view), at which point the interaction shows the green icon again.