Zendesk Integration Capabilities

Brief Overview

Workstation's integration with Zendesk empowers users to efficiently navigate their support tickets and access knowledge base resources. Workstation simplifies ticket management and enhances the support experience with the ability to search for tickets and relevant KB articles.

Additionally, the homepage widget provides a consolidated view of assigned and requested tickets, ensuring effortless tracking and prioritization.

Requires admin configuration

Zendesk requires admin configuration on the WalkMe Console before it can be added to your desktop Workstation. If you don't see Zendesk or the other features as an option in your Workstation, speak to your organization's WalkMe admin.

Security overview

Read more about <u>Workstation's integration security</u> and <u>Workstation's Enterprise Search</u>.

Get to Know

Integrating Workstation with Zendesk allows you to:

- Search for tickets according to ticket ID
- Search for knowledge base articles according to text in their title and description
- View and access your open tickets from the home screen widget
- Create new tickets

Homepage widget

The homepage widget displays tickets that are assigned to you or requested by you. Click Show All to see all of your tickets.



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Assigned to r	Assigned to me 21 Requested by me 184							
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	Show All							

- The widget displays 3 tickets maximum.
- The tickets are sorted by their creation date & time (oldest ticket on top).
- Clicking on the ticket opens the actual ticket on Zendesk
- Clicking on the **New Ticket** button will redirect you to the ActionBot conversation that will assist you in creating a new ticket

Read more about homepage widgets and widget management



Admin Configuration

The Zendesk integration is configured by an API key by the organization's admin on the Console. Once it's been configured and enabled, it will automatically be added to the Workstations on that system.

Step 1: Create an OAuth Client on Zendesk

- 1. Login to Zendesk using an admin user
- 2. Go to the four boxes menu in the corner -> Click Admin Center
- 3. On the left menu go to Apps and integrations -> Zendesk API
- 4. Go to the **OAuth Clients tab**
- 5. Click Add OAuth Client
- 6. Fill in the fields with the following information-
 - 1. Client name: WalkMe Workstation
 - 2. **Description**: Search for tickets and view your open tickets that are assigned to you or reported by you, directly from WalkMe Workstation
 - 3. Company: WalkMe
 - 4. Add the following into the **Redirect URLs** field:
 - https://workstation.walkme.com/zendesk/connected
 - https://workstation.walkmeqa.com/zendesk/connected
 - https://eu-workstation.walkme.com/zendesk/connected
- 7. Copy the **secret key** (notice that it is displayed only once) and the **unique identifier**, you'll need it later.

	Unique identifier					
	This is the name of your client for use in code. Example: my_awesome_app. This identifier is not shown to Zendesk users. You can change the initial suggestion. Identifiers with a zdg- prefix are reserved for global OAuth clients.	walkme_workstation				
	Redirect URLs					
	Specify the URL or URLs that Zendesk should use to redirect users after they decide whether or not to authorize your application to access Zendesk. The URLs must be absolute an					
https://workstation.walkme.com/zendesk/connected https://workstation.walkmeqa.com/zendesk/connected https://www.setstation.walkme.com/zendesk/connected						
	Secret					
2	This secret token is used by apps redirecting to your client. Please note that the secret is displayed in its entirety only once, so it's important you	save it in a safe place.				
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Step 2: Connect to WalkMe Console

1. Go to the Workstation Integrations page on WalkMe Console: https://console.walkme.com/workstation/integrations



- 2. Search for Zendesk
- 3. Click Set Up
- 4. Fill in the form
 - **Sub Domains**: The domain of your Zendesk environment. For example, if your URL to Zendesk is <u>https://walkme.zendesk.com/</u>, then your domain is "walkme"
 - $\circ~$ OAuth Client ID: The unique identifier copied earlier
 - $\circ~$ OAuth Secret ID: The secret key copied earlier
- 5. (Optional) Enter the ActionBot conversation ID to the New Ticket ActionBot Conversation ID field in order to enable the New Ticket button

How do I get my conversation ID?

- 1. Navigate to the <u>ActionBot conversations page</u> in the WalkMe Console
- 2. Hover over the desired conversation
- 3. Click the Edit icon from the action button selections

4. You will be redirected to the ActionBot builder and from there you will see the conversation $\ensuremath{\mathrm{ID}}$

5. Copy the conversation ID

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	> Conversation S	Settings			
	✓ Conversation F	Flow			
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¥	table Beta		Image: ADD QUESTION Image: ADD ACTION Image: ADD QUESTION Image: ADD ACTION Name Next step Actions r Email Test		
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	$\overline{\cdots}$	251037	Email Test	Please select ∨	

Note

The button will only be displayed if there is a value entered in the Conversation ID field. By default, if no value is entered, the button will not be displayed



Configuration Setup ×	
Sub Domains	
<domainname name=""></domainname>	
The sub-domain that was assigned to you by Zendesk	
OAuth Client ID	
The client identifier for background authentication.	
OAuth Client Secret	
The secret token for background authentication.	
Display Name	
(optional)	
Configure integration name to display in Workstation App	
Logo URL	
(optional)	
Configure icon to display in Workstation App	
Description	
(optional)	
Configure integration description to display in Workstation App	
New Ticket ActionBot Conversation ID	
(optional)	
Cancel Save Save And Enable	

Check out the other available integrations for Workstation