



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.

## Workforce Management Agent Help

[Viewing proposals and my trades](#)

---

## Contents

- 1 Viewing proposals and my trades
  - 1.1 Viewing proposals
  - 1.2 Viewing my trades

# Viewing proposals and my trades

The Trading views ([Proposals](#) and [My Trades](#)) enable you to view schedule trades and their details, accept or decline other agents' trading proposals, and cancel your proposals or responses.

You initiate or [create trade proposals](#) in the [My Schedule](#) or [My Schedule Details](#) view.

## Tip

Administrators and supervisors determine whether trading is permitted in your site or contact center. They establish the trading rules that determine which schedules are eligible for trades. You might not be able to trade with agents within your site or in other sites, depending on how they have set up your site and team. If you cannot see the **Trades** view or agents from other sites in the **Trades** view, Trading or [Multi-site trading](#) might not be set up for your team.

## Viewing proposals

The **Proposals** view displays all proposals whose first day falls within the selected month. It is sorted by the first date of each proposal. By default, it shows the current month, but you can change it by selecting a different start date in the calendar or by clicking [Show more trades](#). You will use this view to accept or decline proposals.

You can distinguish between community and individual proposals by the action buttons available to you. Community proposals only have the **Accept** button, whereas individual proposals have both **Accept** and **Decline**.

## Columns and controls

The screenshot shows a table titled 'Proposals' with a blue header bar. The header bar contains a 'Show more trades' button and a label 'Actions column with controls.' pointing to the 'Date' column. The table has columns: 'Re', 'Agent', 'Date', 'Paid hours', and 'Comments/schedule'. The data is grouped by month: 'December 2016' and 'January 2017'. Annotations include: 'Indicates that you've responded.' pointing to a checkmark in the 'Re' column; 'Displays after clicking "Show more trades".' pointing to the 'Show more trades' button; and 'Opens the "Settings" dialog.' pointing to a gear icon in the top right corner.

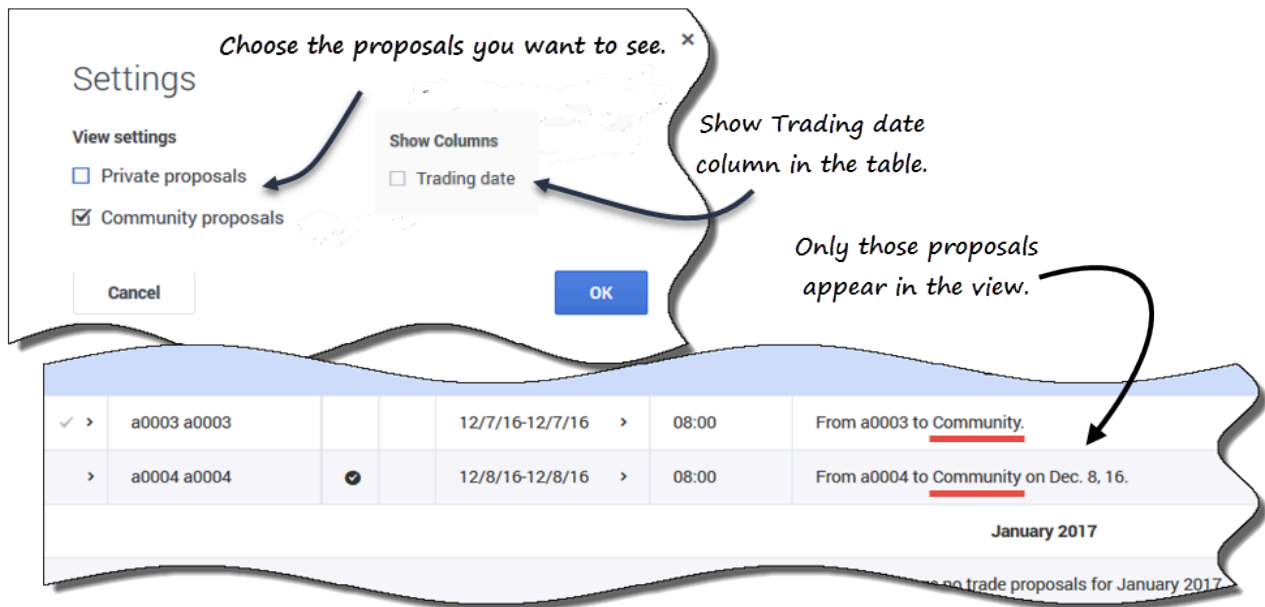
Re	Agent	Date	Paid hours	Comments/schedule
December 2016				
<input checked="" type="checkbox"/>	a0003 a0003	12/7/16-12/7/16 >	08:00	From a0003 to Community.
<input type="checkbox"/>	a0004 a0004	12/8/16-12/8/16 >	08:00	From a0004 to Community on Dec. 8, 16.
January 2017				
There are no trade proposals for January 2017				

You'll find the following controls and columns in this view:

- **Show more trades**—When clicked, displays each concurrent month's trade proposals.
- **Date selectors**—Enables you to change the **Start date** of the displayed data. WFM will display the trade information for the month, starting on this date.
- **Settings**—Opens a dialog, enabling you to change the settings in this view.
- **Re**—A check mark in this column indicates that you have already responded to this trade proposal.
- **Agent**—Shows the name of the agent who is initiating the trade proposal, and your name if the arrow in **Re** column is clicked and the rows expanded.
- **Action**—This column contains buttons to accept or decline an individual proposal or accept a community proposal. To find out what actions you can take in this view, see [Reviewing other agents' proposals](#).
- **Dates**—Shows the start and end dates involved in the trade proposal or response.
- **Paid hours**—Shows the total number of paid hours covered by the proposed trade.
- **Comments/schedule**—Shows any comments attached to the proposal.

## Changing the view settings

Enables you to to show only those types of proposals you want to view; private proposals, community proposals, or both.



To change the settings in this view:

1. Click **Settings**.  
**The Settings dialog opens.**
2. Check or clear the **Community proposals** or **Private proposals** boxes to change the information that you want to see. If neither check box is selected, no information is displayed.
3. Optionally, check the **Trading date** check box to show the **Trading date** column in the grid when the agent's timezone is set (in **My Settings**) to one, other than the site timezone.
4. Click **Ok** to save the changes (or **Cancel** to discard them and close the dialog).

## Showing more trades

Proposals

Show more trades

Re	Agent			Date	Paid hours	Comments/schedule
December 2016						
✓ >	a0003 a0003			12/7/16-12/7/16 >	08:00	From a0003 to Community.
>	a0004 a0004	✓		12/8/16-12/8/16 >	08:00	From a0004 to Community on Dec. 8, 16.
January 2017						
There are no trade proposals for January 2017						

Displays after clicking "Show more trades".

To view trades for months other than the month in the Start date:

1. Click **Show more trades**.  
**The next month's trade proposals display in the grid.**
2. Click this button again for as many months as you want to view.  
**Each consecutive month's proposals display in the grid.**

If there are no trades in a specific month, you will see the message *There are no trade proposals for <month> <year>*.

## Finding details in the grid

You can expand the grid in this view to display more rows containing details about proposals, your schedule, and other agents' schedules.

Re	Agent		Date	Paid hours	Comments/schedule
Expand rows with these arrows. Rows is expanded. December 2016					
▼	a0003 a0003		12/7/16-12/7/16 ▼	08:00	From a0003 to Community.
			12/7/16	08:00	Shift01 (A01)
	a0001 a0001		12/7/16-12/7/16 ▼	08:00	My schedule for 12/7/16-12/7/16.
			12/7/16	08:00	Shift01 (A01)
>	a0004 a0004	✓	12/8/16-12/8/16 >	08:00	From a0004 to Community on Dec. 8, 16.

Clicking link in agent's name opens his/her schedule details.

Row is not expanded.

For example:

- Clicking the arrow in the **Re** column adds a row containing your schedule for the date range specified in the proposal.
- In the row that shows your name, clicking the arrow in the **Date** column adds rows containing all of the shifts in your schedule for the date range specified in the proposal.
- In the row that show the proposing agent's name, clicking the arrow in the **Date** column adds rows containing all of the shifts in his/her schedule for the date range specified in the proposal.



In addition to being able to expand the rows, you can:

- Click the link in your name to open your schedule details for the date range specified in the proposal.
- Click the link in the proposing agent's name to open his/her proposal details for the same date range.

See [Proposals view: Proposal and schedule details](#).

## Viewing my trades

This view displays all of your responses in a table/grid. It has the same columns as shown in the [Proposals](#) view, with one additional column (**Status**), and the **Re** and **Actions** columns have different descriptions:

- Re**—An envelope in this column indicates that agents have responded to this trade proposal. If you initiated the trade proposal, the response icon looks like this ; If another agent initiated the trade proposal, it looks like this .

- **Status**—This column shows the acceptance or approval status of the trading proposal or response. For a descriptions of the types of statuses, see [Trade statuses](#).
- **Actions**—This column contains buttons to accept or decline responses from other agents, cancel your proposals, or cancel your responses to other agents' proposals. To find out what actions you can take in this view, see [Reviewing responses to proposals](#).

The screenshot shows the 'My Trades' view. The main table has columns: Re, Status, Agent, Date, Paid hours, and Comments/schedule. The 'Status' column includes icons for 'Expired', 'Open', and 'Confirmed'. The 'Agent' column shows agent IDs like 'a0001 a0001'. The 'Date' column shows date ranges like '12/3/16-12/3/16'. The 'Paid hours' column shows values like '04:00'. The 'Comments/schedule' column contains text like 'From a0001 to a0002'. A calendar on the right shows 'J16 - December 31, 2016'. Handwritten annotations include: 'Action columns.' pointing to the 'Status' and 'Agent' columns; 'Indicates a response to proposal.' pointing to a response icon; 'Click to cancel your proposals.' pointing to a trash icon; and 'Calendar displays monthly increments.' pointing to the calendar.

Re	Status	Agent	Date	Paid hours	Comments/schedule
⊞	Expired	a0001 a0001	12/3/16-12/3/16 >	04:00	From a0001 to a0002
⊞ >	Expired	a0003 a0003	12/7/16-12/7/16 >	08:00	From a0003 to Community.
⊞	Expired	a0001 a0001	12/8/16-12/8/16 >	08:00	Individual from a0001
⊞	Open	a0001 a0001	12/9/16-12/9/16 >	06:30	Community from a0001
⊞	Open	a0001 a0001	12/10/16-12/10/16 >	04:00	Do you want to trade?
⊞	Open	a0001 a0001	12/16/16-12/16/16 >	06:00	Community from a0001
⊞ >	Confirmed	a0001 a0001	12/17/16-12/17/16 >	04:00	Individual from a0001 to a0008

This view displays proposals and responses for a month, based on the date selected in the calendar (or using the date selectors). You will use this view to accept or decline responses from other agents, and cancel your own proposals and responses.

The order of rows starts with the proposing agent's name and proposal information in the first row, then if the rows are expanded, the next row shows the responding agent's name and response information.

You can expand the rows and open agent's schedules in the same way as described in the **Proposals** view. See [Finding details in the grid](#).

In addition to being able to expand the rows, you can:

- Click the link in your name to open your proposal or request details for the date range specified in the proposal.
- Click the link in the proposing agent's name to open his/her proposal or request details for the same date range.

See [My trades view: Proposal and request details](#).