## Add an Appointment for a Work Order

Last Modified on 05/05/2022 2:26 pm EDT

From the Calendar, click on the Add Appointment at the upper right of the page. The New Event form will be displayed.

- Title Enter a Title for the appointment
- Type From the drop-down list, select Work Order
- All Day Event If the appointment will last from 8:00am to 5:00pm, set this toggle button to Yes.
- Start Enter the start date/time
- End Enter the end date/time

Click the Save button when finished.

The New Event form will expand to enter additional information.

New Event							
Appointment Deta	ils						
Title •	Off-site Training Start • 4/3/2022 3:00	0 PM 🛱					
Туре •	End • 4/3/2022 4:00	0 РМ 🛱					
All Day Event	Misc. Appointment Work Order						
	Recurring Work Order						
	X Cancel Save						

- Customer Select the customer for the appointment.
- Work Order Select the work order from the drop-down list.
- **Description** You may enter a description for the purpose of the appointment. This information will display on the calendar. Maximum of 500 characters allowed.
- **Technician** Click in the white box to select the technician for the appointment. If this appointment applies to multiple technicians, check the box to the left of each person.
- Sync If this button is set to Yes, if a change is made to the appointment, an email will be sent to the employee(s) selected in the Technician field.

When finished, click the Save button at the bottom of the form.

New Event							×
Appointment Detai	ils						
Title •	Service Call	rvice Call		Start • 4/4/2022 4:00 PM		ti i	
Туре -	Work Order	•	End •	End • 4/4/2022 5:00 PM		<b>E</b>	
All Day Event	CM						
Addl Days	0 Additional Day(s)						
Work Order							
New WO?	NO Create new work order from appt.		Dispatch			Ċ.	Now
Customer •	Wood, Emily - 3719	•		Arrival		ti	Now
Work Order •	Service Call - 2569	•	Com	pleted		ti	Now
Description	Keypad broken. Cannot arm system.		Tech	nnician •	Thomas Wilson ×		
			Additional Techr	nicians			
	33	3/500		Sync	O OI		
	<b>X</b> Ca	ancel	🔗 Save				