

Summary

NEW!

Dispatch Scheduler. ([See page 2 for details.](#))

doForms' new **Dispatch Scheduler** provides a convenient interface to view and create dispatches. Dispatches can be viewed all at once or according to color-coded statuses, and can be viewed per employee by day, week, or month. When creating dispatches, you may choose to send a dispatch to a mobile user, or to anyone with an email address.

Note: Dispatch Scheduler is a new feature being offered free of charge to all Dispatch customers until October 31, 2016. All accounts that signed up for service after October 1, 2015 and pay for web portal access will continue to have access to Scheduler. All accounts established prior to October 1, 2015 that wish to use Scheduler after October 31, 2016 will be required to upgrade all web users based on the current pricing plan.

NEW!

Dispatch to Email. ([See page 7 for details.](#))

doForms' new **Dispatch to Email** feature (part of doForms Dispatch) allows a user to pre-populate a form with data and then send it to anyone in the world with an email address. **Dispatch to Email** is great for sending form-based invoices, quotes, proposals, etc. to people who don't have a doForms account or mobile license.

Dispatch to Email:

- Provides real-time notification when a form is emailed, opened, or completed by the recipient.
- Allows you to either send the email immediately or send it according to a set schedule.
- Supports Update Status action buttons.
- Supports an address book.
- Is integrated with the new Dispatch Scheduler.
- Uses the doForms credit plan.

NEW!

Fill & Send. ([See page 12 for details.](#))

doForms' new **Fill & Send** feature (part of doForms Professional) allows a user to pre-populate a form with data and then send it to anyone in the world with an email address. **Fill & Send** is great for sending form-based invoices, quotes, proposals, etc. to people who don't have a doForms account or mobile license.

Fill & Send:

- Provides real-time notification when a form is opened and completed by the recipient.
- Provides the ability to sign the form using a stylus, mouse or finger.
- Data collected on the form can be accessed in back-end systems via Sync & Save.
- Provides the ability to send automated emails to multiple recipients upon completion.
- Uses the doForms credit plan.

NEW!

Dispatch Scheduler

doForms' new Dispatch Scheduler provides a convenient interface to view and create dispatches. Dispatches can be viewed all at once or according to color-coded statuses, and can be viewed per employee by day, week, or month. When creating dispatches, you may choose to send a dispatch to a mobile user, or to anyone with an email address. Note: 1. If you don't want mobile users to have access to Dispatch Scheduler, you must modify their user permissions on the Manage Mobile Users screen. 2. Dispatches scheduled through Dispatch Scheduler will show up in the standard Dispatch tab in the doForms portal; however, dispatches scheduled through the standard Dispatch tab in the doForms portal will not appear in the Dispatch Scheduler.



1 Launching Dispatch Scheduler

Select **Dispatch Scheduler** from the **Dispatch** menu, and the **Scheduler** window will appear.

2 Viewing dispatches

By default, existing dispatches appear per employee, in rows categorized by the mobile unit they are a member of.

3 Viewing dispatches

The Dispatch Scheduler provides many different views of your existing dispatches. The **All Jobs** view shows you a sequential list of dispatches.

The interface shows a 'Jobs' section with a calendar for September 2016. The calendar is organized by employee: Main (Administrator), Electrical (Anthony), HVAC (Jon), Plumbing (Donna, Stephanie), and Dispatch to Email. Each employee's row shows a grid of time slots with colored bars representing scheduled dispatches. For example, Jon has a 'HVAC Service Order Sent' bar from 10:00 AM to 12:00 PM. A dropdown menu on the right allows filtering by status: All Jobs, Scheduled, Sent, Received, Viewed, Rejected, Completed, Emailed, Opened, Custom, and Other. A settings gear icon is also present.

The 'All Jobs' table at the bottom provides a sequential list of dispatches:

Nickname	Record Name	Dispatch Status
Anthony	Home Inspection - English	Scheduled
Anthony	HVAC Service Order 2	Sent
Jon	HVAC Service Order	Scheduled
Jon	HVAC Service Order	Sent
Donna	Home Inspection - English	Other
Stephanie	Home Inspection - English	Scheduled

4 Viewing dispatches

Existing dispatches can be viewed all at once (**All Jobs**), or by color-coded statuses. Click a status to only show dispatches with that particular status. Click the settings button to modify color settings.

5 Viewing dispatches

Click an existing dispatch (either in the grid view or **All Jobs** view). The dispatch will open in a separate window, allowing you to view the form and dispatch heading information.

5 Viewing dispatches (all mobile users in a single day)

To view all dispatches in a single day for all mobile users, select the **Day** button, and then select a day (highlighted in red). Existing dispatches will be shown by mobile user, in rows categorized by their designated mobile unit (highlighted in green).

The screenshot shows the 'Jobs' interface in 'Day' view for September 16, 2016. The left sidebar lists mobile units: Main (Administrator), Electrical (Anthony), HVAC (Jon), Plumbing (Donna, Stephanie), and Dispatch to Email. The main grid shows time slots from 8:00 AM to 6:00 PM. Dispatches are represented by colored bars: Anthony has an HVAC Service Order 2 (purple) at 10:00 AM and a Home Inspection (orange) at 1:00 PM. Jon has an HVAC Service Order Sent (purple) at 10:00 AM and an HVAC Service Order Scheduled (orange) at 1:00 PM. Donna has a Home Inspection - English (black) at 11:00 AM. Stephanie has a Home Inspection - English Scheduled (orange) at 10:00 AM.

6 Viewing dispatches (single mobile user in a week)

To view all dispatches in a week for a single mobile user, select the **Week** button, and then selecting the desired month (highlighted in red). Existing dispatches will be arranged in a grid form for that mobile user (highlighted in green).

The screenshot shows the 'Jobs' interface in 'Week' view for September 2016. The left sidebar lists mobile units: Main (Administrator), Electrical (Anthony), HVAC (Jon), Plumbing (Donna, Stephanie), and Dispatch to Email. The main grid shows days from Sunday, Sep 11 to Saturday, Sep 17, and time slots from 8:00 AM to 6:00 PM. Dispatches for Jon are shown as colored bars: an HVAC Service Order Sent (purple) on Friday, Sep 16 at 11:00 AM, and an HVAC Service Order Scheduled (orange) on Friday, Sep 16 at 3:00 PM.

continued...

7 Viewing dispatches (single mobile user in a month)

To view all dispatches in a month for a single mobile user, select the **Month** button, and then selecting the desired month (highlighted in red). Existing dispatches will be arranged in a grid form for that mobile user (highlighted in green).

The screenshot shows the 'Jobs' interface with a calendar for September 2016. The 'Month' button is highlighted in red. The calendar grid is highlighted in green, showing dispatches for various units like HVAC and Plumbing.

8 Viewing dispatches (single mobile user in a single day)

To view all dispatches in a month for a single mobile user, select the **Agenda** button, and then selecting the desired day (highlighted in red). Existing dispatches will be arranged in a grid form for that mobile user (highlighted in green).

The screenshot shows the 'Jobs' interface with the 'Agenda' view for September 15, 2016. The 'Agenda' button is highlighted in red. The agenda table is highlighted in green, showing dispatches for Jon.

Date	Time	Record Name
15 Thursday Sep, 2016	10:30 AM - 1:30 PM (Jon)	HVAC Service Order
	3:00 PM - 7:00 PM (Jon)	HVAC Service Order

Nickname	Record Name	Dispatch Status
Jon	HVAC Service Order	Sent
Jon	HVAC Service Order	Scheduled

continued...

9 Creating dispatches

To create a new dispatch, either click the **Dispatch** button (highlighted in red), or click a dispatch starting time for the mobile user you wish to send the dispatch to (highlighted in green).

10 Creating dispatches

A dispatch form will appear and default to **Send to: Mobile** (highlighted in red, below). If you clicked a dispatch starting time in Step 9, your form header will pre-populate with the mobile user's **Name**, **Mobile Number**, **Date** of dispatch, and **Start Time** (highlighted in green, below). If you clicked the **Dispatch** button in Step 9, these fields will not pre-populate, and you will need to manually enter this information.

If you select the **Send to: Email** option instead (highlighted in red, below), the dispatch will change to an email format. Fill in the **Email to**, **Subject line**, and **Body message** (highlighted in green, below).

11 Creating dispatches

Select a **Project** and **Form** from their respective drop-down lists (highlighted in red), and the selected form will appear (highlighted in green).

Pre-populate any form fields if desired.

Send to: Mobile Email

Mobile Group: HVAC Mobile Number: 9735551212 Name: Jon

Project: Main Project Form: Home Inspection - English Date: 09/07/2016 Today

Start Time: 12:00 pm Job Duration: 1 hour Repeat: [dropdown]

GENERAL HOME INSPECTORS, INC.

Home Number: 646-555-1212 Address: 101 Main Street

City: Anytown State: US Zip: 12345

General Interior	N/A	Poor	Fair	Good	Great	Comment
Interior Walls	⊖	⊖	⊖	⊖	⊖	
Interior Ceilings	⊖	⊖	⊖	⊖	⊖	
Interior Flooring	⊖	⊖	⊖	⊖	⊖	
Interior Lighting	⊖	⊖	⊖	⊖	⊖	
Windows and Screens	⊖	⊖	⊖	⊖	⊖	
Doors, Knobs and Locks	⊖	⊖	⊖	⊖	⊖	
Ceiling Fans	⊖	⊖	⊖	⊖	⊖	
Stairs and Handrails	⊖	⊖	⊖	⊖	⊖	
Smoke and CO Alarms	⊖	⊖	⊖	⊖	⊖	
Fireplaces	⊖	⊖	⊖	⊖	⊖	
Kitchen						
Cabinetry	⊖	⊖	⊖	⊖	⊖	
Ceiling	⊖	⊖	⊖	⊖	⊖	
Countertops	⊖	⊖	⊖	⊖	⊖	
Dishwasher	⊖	⊖	⊖	⊖	⊖	
Doors	⊖	⊖	⊖	⊖	⊖	

12 Creating dispatches

Click **Save** (highlighted in green) to save as a pending dispatch (mobile dispatch only).

Click **Send** to open a dialog box (highlighted in red). Click the **Now** button to send the dispatch immediately. Click the **Scheduled** button to send the dispatch on the dispatch's scheduled **Date** according to a set time.

Send to: Mobile Email

Mobile Group: HVAC Mobile Number: 9735551212 Name: Jon

Project: Main Project Form: Home Inspection - English Date: 09/07/2016 Today

Start Time: 12:00 pm

GENERAL HOME INSPECTORS, INC.

Home Number: 646-555-1212 Address: 101 Main Street

City: Anytown State: US Zip: 12345

Do you want to send the dispatch "Now" or "on scheduled date"?

Now Scheduled Cancel

If you click the **Scheduled** button, the following dialog box will appear. Using the **Time** drop-downs, select the time you wish to send out the dispatch. When you are done, click the **Schedule** link (highlighted in red):

Time: 01 : 00 AM

Schedule Cancel

NEW!

Dispatch to Email

doForms' new Dispatch to Email feature (part of doForms Dispatch) allows a user to pre-populate a form with data and then send it to anyone in the world with an email address. Dispatch to Email is great for sending form-based invoices, quotes, proposals, etc. to people who don't have a doForms account or mobile license. In addition, Dispatch to Email provides real-time notification when a form is emailed, opened, or completed by the recipient. When using Dispatch to Email, you may choose to send the email immediately or according to a set schedule. Note that, if you don't want mobile users to have access to Dispatch to Email, you must modify their user permissions on the Manage Mobile Users screen.

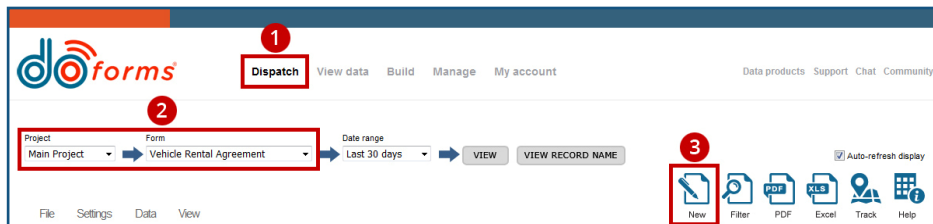
Dispatch to Email:

- Provides real-time notification when a form is emailed, opened, or completed by the recipient.
- Allows you to either send the email immediately or send it according to a set schedule.
- Supports Update Status action buttons.
- Supports an address book.
- Is integrated with the new Dispatch Scheduler.
- Uses the doForms credit plan.

1

Launching Dispatch to Email

1. Launch the doForms portal and click **Dispatch**.
2. Select a **Project** and a **Form**.
3. Click the **New** button to open the form within a pop-up in the doForms portal (see "Pre-populating the selected form," right).

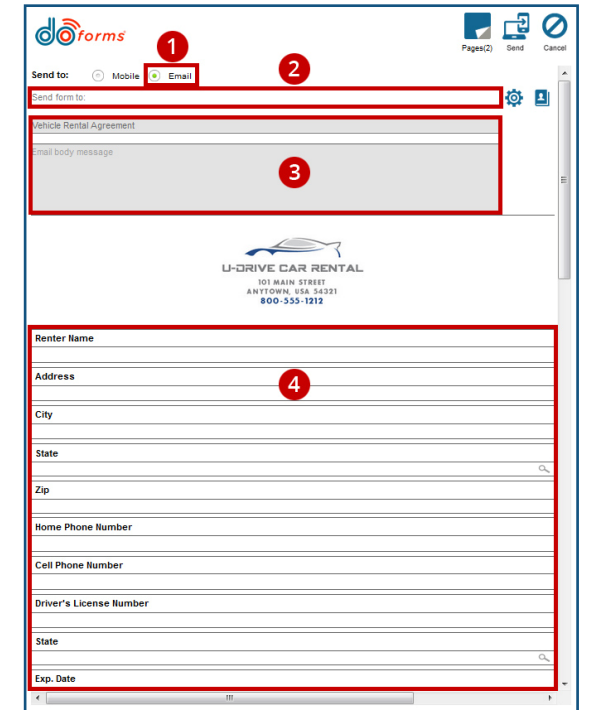


2

Pre-populating the selected form

After clicking the **New** button, the selected form will open within a pop-up in the doForms portal (shown in the image, right).

1. Click the **Email** radio button.
2. Enter the email of the person you want to send the form to. Note that you may only enter one email address. For information on using the address book, see "Using the Dispatch to Email address book" on the next page.
3. For information on entering the email's subject and body text, as well as other settings, see "Modifying Dispatch to Email settings."
4. Enter data into the form. In the sample shown to the right, the user has entered Jonathan Doe's name, contact information, driver's license information, etc.



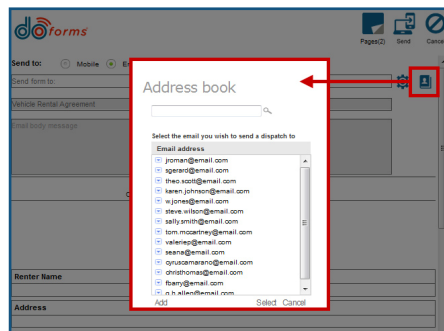
3

Using the Dispatch to Email address book

The Dispatch to Email address book allows you to search for and select an email to use for the Dispatch to Email. The address book also allows you to add, edit, and delete email addresses.

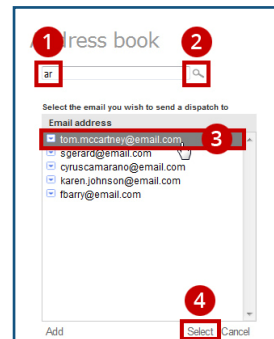
To open the Dispatch to Email address book and select an email:

1. Click the address book icon to open the **Address book** (highlighted in red, below). By default, all email addresses will appear.
2. To select an email for Dispatch to Email, click an email and then click **Select**.



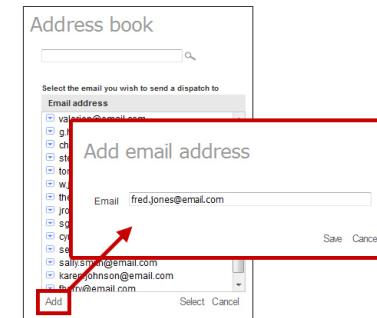
To search for and select an email in the Dispatch to Email address book:

1. Enter a text string to search for within the existing email addresses. In the example, right, the user is searching for all emails containing the string 'ar'.
2. Click the search button. In the example, right, the search has resulted in five email addresses, each containing the string 'ar'.
3. To select an email for Dispatch to Email, click an email.
4. Click the **Select** button.



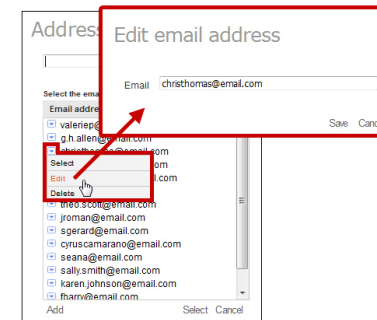
To add an email to the Dispatch to Email address book:

1. Click the **Add** button to open the **Add email address** window.
2. Enter an email address in the **Email** field.
3. Click the **Save** button.



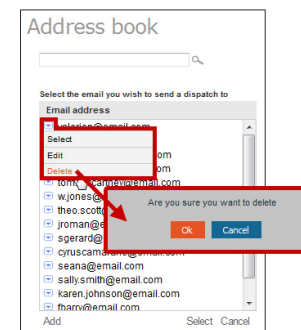
To edit an email address in the Dispatch to Email address book:

1. Click the drop-down arrow for the email address you wish to edit.
2. Click the **Edit** button to open the **Edit email address** window.
3. Modify the email address.
4. Click the **Save** button.



To delete an email address from the Dispatch to Email address book:

1. Click the drop-down arrow for the email address you wish to edit.
2. Click the **Edit** button to open the **Edit email address** window.
3. Modify the email address.
4. Click the **Save** button.



4



Modifying Dispatch to Email settings

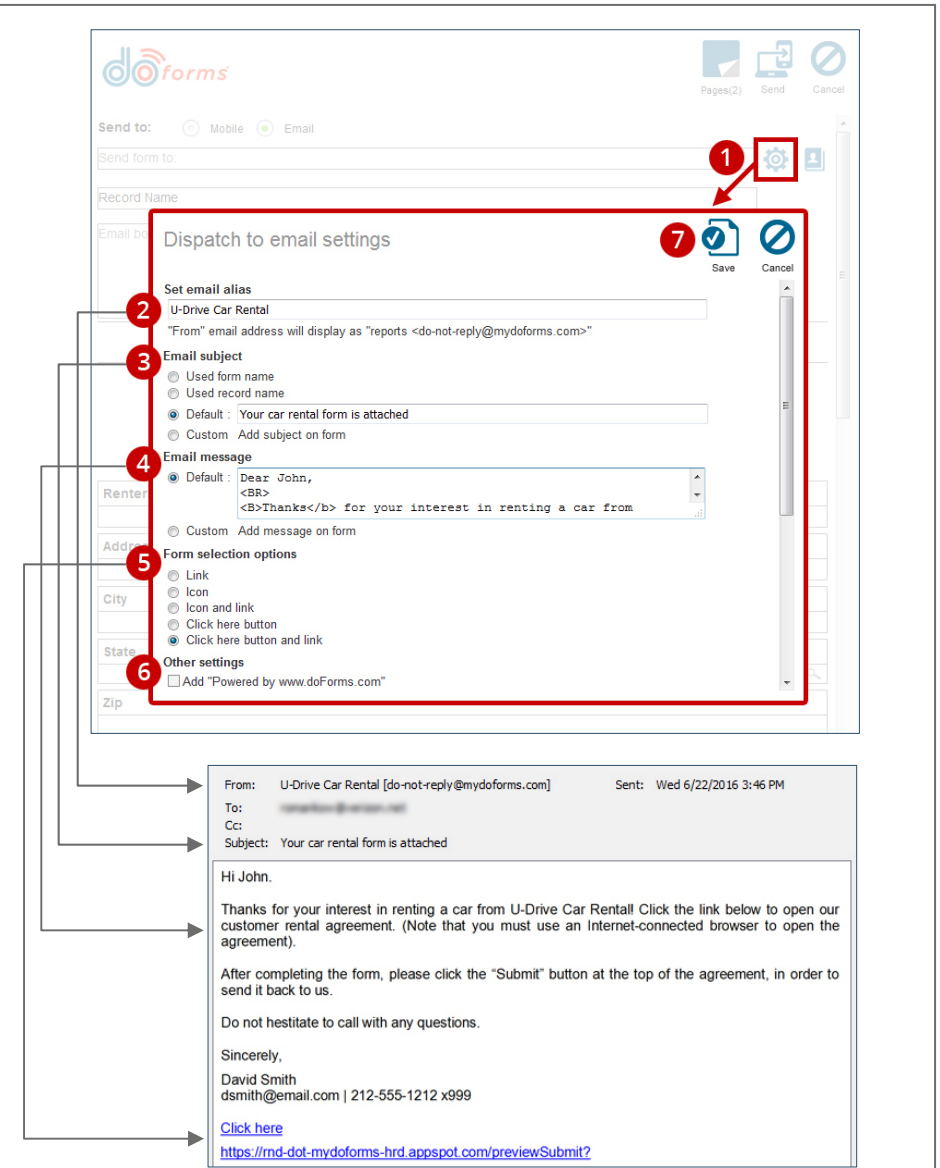
You can modify the default email options in the **Dispatch to Email settings** window, described below. Note that these settings are specific to *each* published form.

To modify **Dispatch to Email settings** for a specific form, follow the steps below and refer to the top diagram, right. Note that the bottom diagram, a sample email containing the form link, shows how each **Dispatch to Email** setting corresponds to its header and message fields:

1. Click the **Settings** icon to open the **Dispatch to email settings** dialog box.
2. Enter text in the **Set email alias** field. When the recipient receives the email from you, your email address will appear in the **From** field as:

nnnnn [do-not-reply@mydoforms.com], where **nnnnn** is the text you entered.

Example: U-Drive Car Rental [do-not-reply@mydoforms.com]
3. Select an **Email subject**. When the recipient receives the email from you, the email's **Subject** will appear as one of the following:
 - **Used form name:** Select this option to use the doForms name of the form as the **Subject**.
 - **Used record name:** Select this option to use fields from within the form to describe the **Subject** (e.g., CustName, CustAddress, JobDate, etc.).
 - **Default:** Enter text to have it appear by default as the **Subject**, each time this form is sent via Dispatch to Email.
 - **Custom:** Select this option to enable the sender to enter a custom **Subject**, each time this form is sent via Dispatch to Email.
4. Select an **Email message** option:
 - **Default:** Enter text to have it appear by default as the **Email message**, each time this form is sent via Dispatch to Email. Note that you may use HTML tags in order to break lines, boldface or italicize content, etc.
 - **Custom:** Select this option to enable the sender to enter a custom **Email message**, each time this form is sent via Dispatch to Email.
5. Select how you want to link to the form within the email:
 - **Link:** Embeds a URL into the email. For example: <https://rmd-dot-mydoforms-hrd.appspot.com/previewSubmit?>
 - **Icon:** Embeds an **Open** icon into the email. For example: 
 - **Icon and link:** Embeds an **Open** icon and a URL into the email. For example:  <https://rmd-dot-mydoforms-hrd.appspot.com/previewSubmit?>
 - **Click here button:** Embeds a **Click here** button into the email. For example: [Click here](#)
 - **Click here button and link:** Embeds a **Click here** button and a URL into the email. For example: [Click here](#) <https://rmd-dot-mydoforms-hrd.appspot.com/previewSubmit?>
6. Select **Other settings** that will appear at the bottom of the email.
7. Click the **Save** button to save all changes.

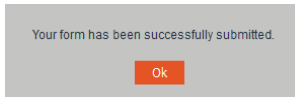


5

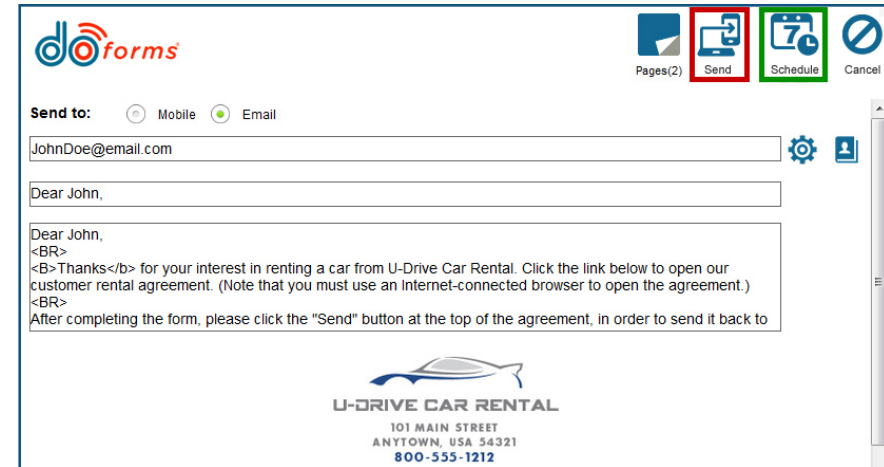
Sending the email

After you have pre-populated the form with data, entered the recipient's email address, and entered any other email settings, you may either:

- Click the **Send** button (highlighted in red, right) to send the email immediately. Once you click the **Send** button, the email is sent, and you will see the following confirmation message:



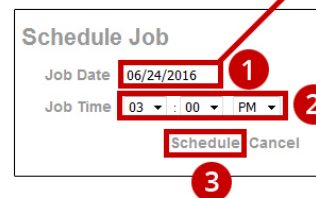
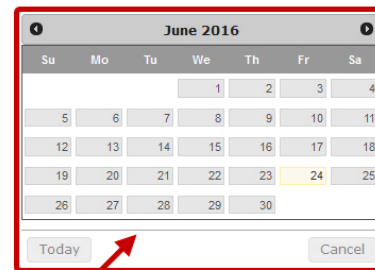
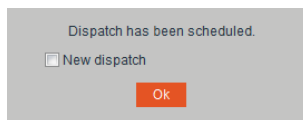
- Click the **Schedule** button (highlighted in green, right) to send the email according to a set schedule (see below for information).



To send the email according to a set schedule:

After clicking the **Schedule** button, the Schedule Job window will open (see image, right).

- Click in the **Job Date** field to open the calendar. Browse to the desired date and click it.
- Select an **hour**, **minutes**, and **AM/PM**.
- Click **Schedule**. You will see the following confirmation:



continued...

6

What the form recipient sees after clicking the form link

After the email is sent, the recipient receives an email containing a link to the form. The recipient clicks the link to open the form in a browser.

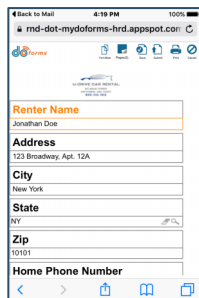
If the form opens in a browser in a small mobile device (e.g., smartphone, iPad mini, etc.), the form will automatically open in Full Screen mode (shown in first image, below).

If the form opens in a desktop/laptop browser, or in a large mobile device (e.g., tablet) browser, the form will automatically open in Form mode (shown in second image, below).

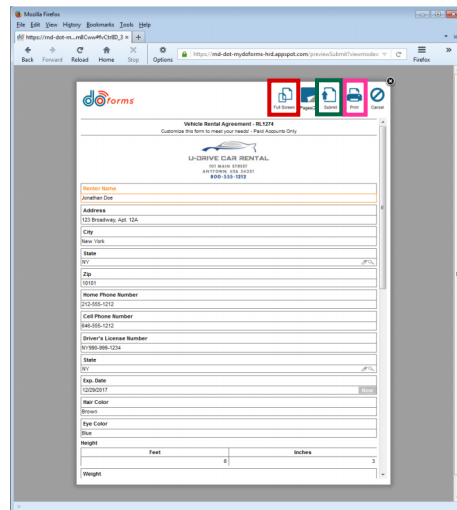
No matter which mode the form opens in, the recipient can toggle modes using the **Full Screen/Form Mode** button (highlighted in red, below).

The recipient can modify any field in the form. When they are finished entering data, they must click/tap the **Submit** button (highlighted in green, below) to submit the completed form back to the dispatcher.

To print the form, the recipient may click/tap the **Print** button (highlighted in pink, below), and then follow any on-screen printing instructions.



Full Screen mode
in smartphone
browser



Form mode in laptop browser

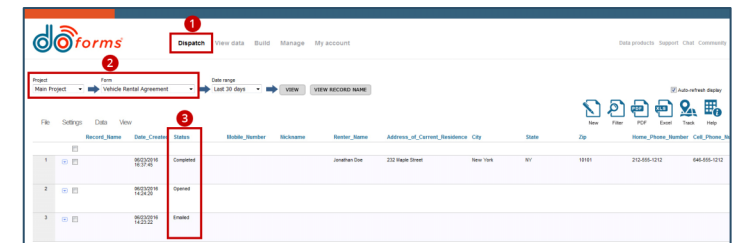
7

Checking the status of a sent email, and Opening a returned form

DoForms posts each sent email into the **Dispatch** screen, allowing you to keep track of emails that have been sent. The **Dispatch** screen also shows the statuses of sent emails, letting you know which forms have been opened or completed by the recipients. Finally, the **Dispatch** screen allows you to open returned forms.

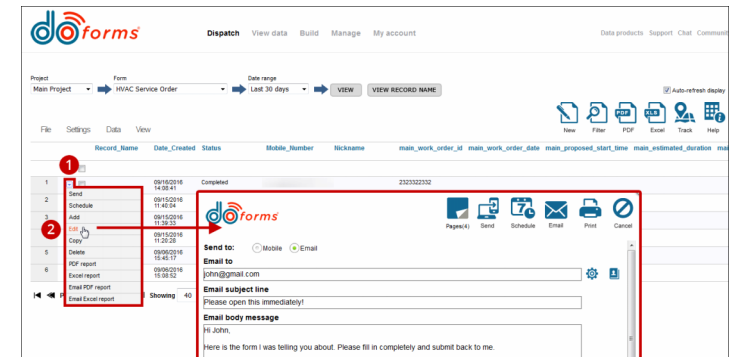
To check the status of a sent email:

1. Launch the doForms portal and click **Dispatch**.
2. Select a **Project** and a **Form**.
3. The **Status** column shows the status of each form that has been sent via Dispatch to Email. In the example to the right, one form has been **Emailed**, one form has been **Completed**, and one form has been **Opened**.



To open a returned form:

1. Click the drop-down arrow for the form you wish to open.
2. Click **Edit** to open the form.



Note that Dispatch to Email utilizes the doForms credit plan:

- 1 credit is deducted from the sender's account each time a form is sent to an email address.
- 1 credit is deducted from the sender's account each time a form is returned to the sender from the email recipient.

Note: doForms plans are subject to change at any time.

NEW!

Fill & Send

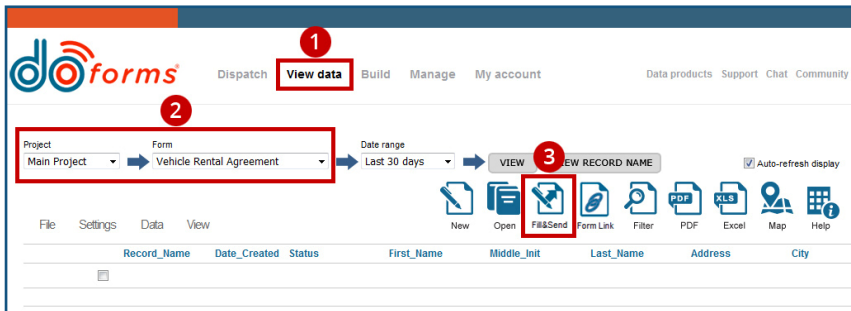
doForms' new Fill & Send feature (part of doForms Professional) allows a user to pre-populate a form with data and then send it to anyone in the world with an email address. Fill & Send is great for sending form-based invoices, quotes, proposals, etc. to people who don't have a doForms account or mobile license. In addition, Fill & Send provides real-time notification when a form is opened and completed by the recipient. Note that, if you don't want mobile users to have access to Fill & Send, you must modify their user permissions on the Manage Mobile Users screen. Fill & Send:

- Provides real-time notification when a form is opened and completed by the recipient.
- Provides the ability to sign the form using a stylus, mouse or finger.
- Data collected on the form can be accessed in back-end systems via Sync & Save.
- Provides the ability to send automated emails to multiple recipients upon completion.
- Uses the doForms credit plan.

1

Launching Fill & Send

1. Launch the doForms portal and click **View data**.
2. Select a **Project** and a **Form**.
3. Click the **Fill & Send** button to open the form in the doForms portal (see "Pre-populating the selected form," right).



2

Pre-populating the selected form

After clicking the **Fill & Send** button, the selected form will open in the doForms portal (shown in the image, right).




1. Enter: A) The email of the person you want to send the form to. Note that you may only enter one email address. B) Subject of the email. C) Email body text. For information on modifying email settings, see "Modifying Fill & Send settings" on the next page.
2. Enter data into the form. In the sample shown to the right, the user has entered Jonathan Doe's name, contact information, driver's license information, etc.

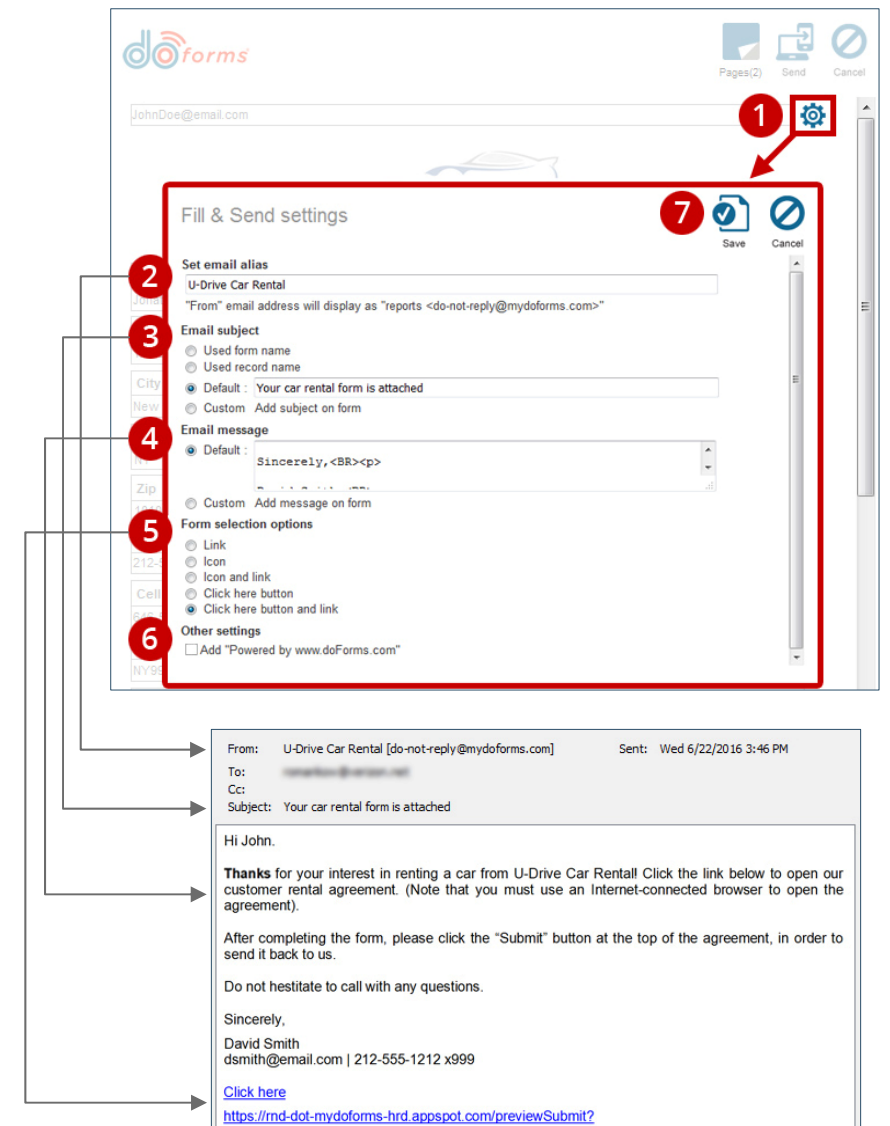
3

Modifying Fill & Send settings

You can modify the default email options in the **Fill & Send settings** window, described below. Note that these settings are specific to *each* published form.

To modify **Fill & Send settings** for a specific form, follow the steps below and refer to the top diagram, right. Note that the bottom diagram, a sample email containing the form link, shows how each **Fill & Send setting** corresponds to its header and message fields:

- Click the **Settings** icon to open the **Fill & Send settings** dialog box.
- Enter text in the **Set email alias** field. When the recipient receives the email from you, your email address will appear in the **From** field as:
nnnnn [do-not-reply@mydoforms.com], where **nnnnn** is the text you entered.
Example: U-Drive Car Rental [do-not-reply@mydoforms.com]
- Select an **Email subject**. When the recipient receives the email from you, the email's **Subject** will appear as one of the following:
 - Used form name:** Select this option to use the doForms name of the form as the **Subject**.
 - Used record name:** Select this option to use fields from within the form to describe the **Subject** (e.g., CustName, CustAddress, JobDate, etc.).
 - Default:** Enter text to have it appear by default as the **Subject**, each time this form is sent via Fill & Send.
 - Custom:** Select this option to enable the sender to enter a custom **Subject**, each time this form is sent via Fill & Send.
- Select an **Email message** options:
 - Default:** Enter text to have it appear by default as the **Email message**, each time this form is sent via Fill & Send. Note that you may use HTML tags in order to break lines, boldface or italicize content, etc.
 - Custom:** Select this option to enable the sender to enter a custom **Email message**, each time this form is sent via Fill & Send.
- Select how you want to link to the form within the email:
 - Link:** Embeds a URL into the email. For example: <https://rnd-dot-mydoforms-hrd.appspot.com/previewSubmit?>
 - Icon:** Embeds an **Open** icon into the email. For example:  Open  Open
 - Icon and link:** Embeds an **Open** icon and a URL into the email. For example:  <https://rnd-dot-mydoforms-hrd.appspot.com/previewSubmit?>
 - Click here button:** Embeds a **Click here** button into the email. For example: [Click here](#)
 - Click here button and link:** Embeds a **Click here** button and a URL into the email. For example: [Click here](#) <https://rnd-dot-mydoforms-hrd.appspot.com/previewSubmit?>
- Select **Other settings** that will appear at the bottom of the email.
- Click the **Save** button to save all changes.



The screenshot shows the 'Fill & Send settings' dialog box with the following fields and options:

- 1** Settings icon
- 2** Set email alias: U-Drive Car Rental
- 3** Email subject: Default: Your car rental form is attached
- 4** Email message: Default: Sincerely,
<cp>
- 5** Form selection options: Click here button and link
- 6** Other settings: Add "Powered by www.doForms.com"
- 7** Save button

The sample email below shows the resulting email content:

From: U-Drive Car Rental [do-not-reply@mydoforms.com] Sent: Wed 6/22/2016 3:46 PM

To: [redacted]

Cc: [redacted]

Subject: Your car rental form is attached

Hi John,

Thanks for your interest in renting a car from U-Drive Car Rental Click the link below to open our customer rental agreement. (Note that you must use an Internet-connected browser to open the agreement).

After completing the form, please click the "Submit" button at the top of the agreement, in order to send it back to us.

Do not hesitate to call with any questions.

Sincerely,
David Smith
dsmith@email.com | 212-555-1212 x999

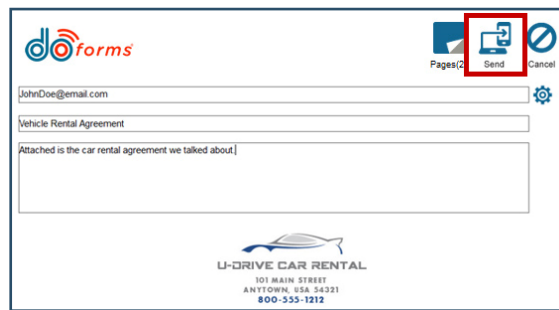
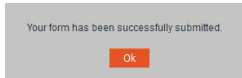
[Click here](#)
<https://rnd-dot-mydoforms-hrd.appspot.com/previewSubmit?>

4

Sending the email

After you have pre-populated the form with data, entered the recipient's email address, and entered any email settings, click the **Send** button at the top of the form (highlighted in image, right).

Once sent, you will see the following confirmation message:



5

What the form recipient sees after clicking the form link

After the email is sent, the recipient receives an email containing a link to the form. The recipient clicks the link to open the form in a browser.

If the form opens in a browser in a small mobile device (e.g., smartphone, iPad mini, etc.), the form will automatically open in Full Screen mode (shown in first image, right).

If the form opens in a desktop/laptop browser, or in a large mobile device (e.g., tablet) browser, the form will automatically open in Form mode (shown in second image, right).

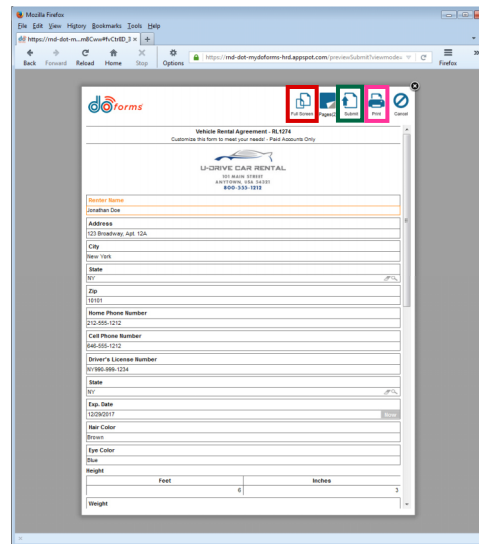
No matter which mode the form opens in, the recipient can toggle modes using the **Full Screen/Form Mode** button (highlighted in red, right).

The recipient can modify any field in the form. When they are finished entering data, they must click/tap the **Submit** button (highlighted in green, right) to submit the completed form back to the sender.

To print the form, the recipient may click/tap the **Print** button (highlighted in pink, right), and then follow any on-screen printing instructions.



Full Screen mode in smartphone browser



Form mode in laptop browser

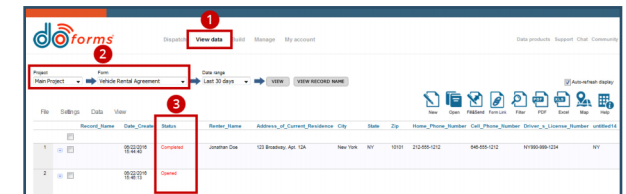
6

Checking the status of a sent email, and Opening a returned form

DoForms posts each sent email into the **View data** screen, allowing you to keep track of emails that have been sent. The **View data** screen also shows the statuses of sent forms, letting you know which forms have been opened or completed by the recipients. Finally, the **View data** screen allows you to open returned forms.

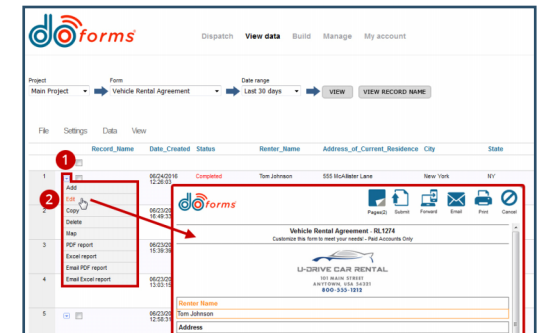
To check the status of a sent email:

1. Launch the doForms portal and click **View data**.
2. Select a **Project** and a **Form**.
3. The **Status** column shows the status of each form that has been sent via Fill & Send. In the example, right, one form has been **Completed**, and one form has been **Opened**.



To open a returned form:

1. Click the drop-down arrow for the form you wish to open.
2. Click **Edit** to open the form.



Note that Fill & Send utilizes the doForms credit plan:

- 1 credit is deducted from the sender's account each time a form is sent to an email address.
- 1 credit is deducted from the sender's account each time a form is returned to the sender from the email recipient.

Note: doForms plans are subject to change at any time.