

Reschedule: Exchange and Office 365 integration

Last Modified on 02/26/2019 10:53 am EST

Users in Reschedule can connect their Reschedule account to their organization's Exchange or Office 365 account using the Microsoft Exchange Web Services (EWS) API.

The integration between Reschedule and Exchange or Office 365 uses the permissions Users already have when viewing calendars. So if one of your Users only has free/busy read access to an Interviewer's calendar, they will only see free/busy information for that Interviewer in Reschedule.

Reschedule offers four different methods to integrate with Exchange and Office 365, allowing you to adjust the integration according to your organization's security policy. Users can enter their own exchange credentials, or connect to a dedicated Reschedule mailbox. Users can also delegate access from their personal mailbox to the Reschedule dedicated mailbox, or be impersonated by that mailbox.

Note

Only Reschedule Account Admins can choose the Exchange or Office 365 integration method. If a dedicated mailbox is chosen, only Account Admins can manage the integration on the account level. Selecting the integration method is done [in the Account settings section](#).

System requirements

The integration requires:

1. Exchange server version **2007 or newer**, or **Office 365**
2. **EWS (Exchange Web Services) must be enabled** on your Exchange server. EWS is enabled by the administrators on most Exchange servers. With some technical skills, you can explore whether EWS is enabled or not using [Microsoft Remote Connectivity Analyzer](#) (this tool only works if the Exchange sever is not behind a firewall).
3. Since Reschedule runs in the cloud, EWS must be accessible to our servers from outside your firewall. This can be easily tested by trying to connect. If the connection fails due to the firewall blocking the EWS, contact the Exchange admin within your organization to whitelist our static IPs, or establish a hosted

proxy.

If you meet these settings but still unable to connect to your Exchange or Office 365, [visit our troubleshooting page to learn more about common causes of unsuccessful connection](#)

Integration methods

1. Personal connection

If this method is selected, each Reschedule User will have to enter their own Exchange credentials in Reschedule in the [Personal settings section](#) .

When scheduling an Interview, the calendar event will be created on the User's calendar. Calendar invitations will be sent to the Interviewers from the User's personal mailbox.

This is the simplest integration method, and no action is required from an Exchange administrator.

2. Dedicated Reschedule mailbox

With this integration method, Reschedule is connected to a single dedicated mailbox. All interviews will be created in the dedicated mailbox calendar. Invitations to the Interviewers will also be sent from that mailbox.

The setup for this integration method requires one-time actions from the Exchange Admin within your organization and the Reschedule Account Admin.

The Exchange Admin within your organization needs to create a dedicated mailbox in Exchange (new Exchange user). For example, scheduling@example.com. Once the mailbox is created, the Reschedule Account Admin can configure the integration and enter the dedicated mailbox credentials [in the Account settings section](#) . This will connect all the Users to the dedicated mailbox.

3. Dedicated mailbox & Delegate access

With this method, a dedicated mailbox can be created with delegate access granted on a user-by-user basis. Delegation grants permissions to the dedicated mailbox to create events on behalf of the Users.

If this method is selected, the Reschedule Account Admin will only need to enter the credentials of the dedicated mailbox. However, when scheduling an Interview, the calendar event will be created on the User's calendar. Invitations to the Interviewers will also be sent

from the User's personal mailbox.

The setup for this integration method requires one-time actions from the Exchange Admin within your organization and the Reschedule Account Admin, as well as a per-user setup.

The Exchange Admin within your organization needs to create a dedicated mailbox in Exchange (new Exchange user). For example, scheduling@example.com. Once the mailbox is created, the Reschedule Account Admin can configure the integration and enter the dedicated mailbox credentials [in the Account settings menu](#) .

Each Reschedule User will then need to grant delegate access to the dedicated mailbox. This can be done in Exchange, or in the email client the User is using (such as Outlook). [Learn more about delegating access to a dedicated mailbox](#)

 **Note**

The Exchange admin within your organization can also grant delegate access on behalf of each User. This can save Users the hassle of configuring delegate access.

4. Dedicated mailbox & Impersonation

With this method, a dedicated mailbox can be created with the ability to impersonate users, and act on their behalf.

If this method is selected, the Reschedule Account Admin will only need to enter the credentials of the dedicated mailbox. However, when scheduling an Interview the calendar event will be created on the User's calendar. Invitations to the Interviewers will also be sent from the User's personal mailbox.

The setup for this integration method requires one-time actions from the Exchange Admin within your organization and the Reschedule Account Admin.

The Exchange Admin within your organization needs to create a dedicated mailbox in Exchange (new Exchange user). For example, scheduling@example.com, and enable impersonation for that mailbox. [Read more about enabling impersonation for a dedicated mailbox](#)

Once the mailbox is created, the Reschedule Account Admin can configure the integration and enter the dedicated mailbox credentials [in the Account settings menu](#) .

Summary

The table below summarizes the four different integration methods:

Connection method	Description	User's actions	IT / Exchange Admin actions
Personal	Each user connects individually by providing their personal Exchange account credentials	Each User must Enter the User's personal mailbox credentials in Reschedule	None
Dedicated mailbox	All interviews are created in a dedicated Reschedule mailbox	Reschedule Account Admin enters the dedicated mailbox credentials. Users don't need to setup anything	Create one dedicated mailbox in Exchange (new Exchange user)
Dedicated mailbox & delegate access	Each User delegates to the dedicated Reschedule mailbox (grants permissions to create events on their behalf).	Reschedule Account Admin enters the dedicated mailbox credentials. Each User needs to delegate access from their personal mailbox to the dedicated Reschedule mailbox	Create one dedicated mailbox in Exchange (new Exchange user)
Dedicated mailbox & impersonation	An Exchange Admin grants special permissions to the dedicated mailbox to impersonate any Exchange user (act on behalf of any user).	Reschedule Account Admin enters the dedicated mailbox credentials. Users don't need to setup anything	Create one dedicated mailbox (new Exchange user), and setup impersonation settings in Exchange.