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## Integrate Comeet with Webflow

Use make.com to integrate your Careers website through Webflow

Updated over a year ago

**Plan:** All plans  
**Role:** Admin < Owner  
**Prerequisites:** Admin account on [Webflow](#) and account with [Make.com](#)

- Retrieve the Comeet API token
- Set up Webflow
- Set up the make.com workflow
- Create a new scenario
- Configure the make.com workflow
- Run the scenario

With the help of make.com, you can integrate Comeet in order to maintain your Careers website using Webflow.

### Retrieve the Comeet API token

- From your **Comeet** account, navigate to the avatar menu and select **Settings**.
- From the **Settings** page, go to **Sourcing** and choose **Careers Website**.
- Scroll to the **Integrated website** section, to copy and save the **UID** and the **Token** values.

#### Integrated website

##### Get started

Integrate Comeet into your website to keep it always in sync and let candidates easily apply for jobs.

[See integration options](#)

##### CareersAPI

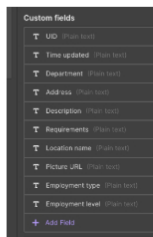
Send these identifiers to your technical team.

**Name:** yourcompany  
**UID:** 80.003  
**Token:** 8320C049B49B10649B31249B0

### Set up Webflow

Create a new Webflow collection with a unique name and unique slug.

- Create a new CMS Collection and give it a unique name; for example: open-positions.
- From the **Collection URL** field, configure the slug for the collection; for example: [open-positions](#)
- Add the following custom fields as **Plain Text** fields to the collection:



- UID
- Time Updated
- Department
- Address
- Description
- Requirements
- Location name
- Picture URL
- Employment type
- Employment level

See the [Webflow documentation](#) for additional help.

### Set up the make.com workflow

Set up a make.com scenario to:

1:38

1:38

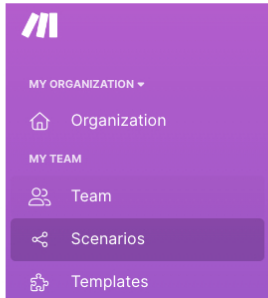
1:38

1:38

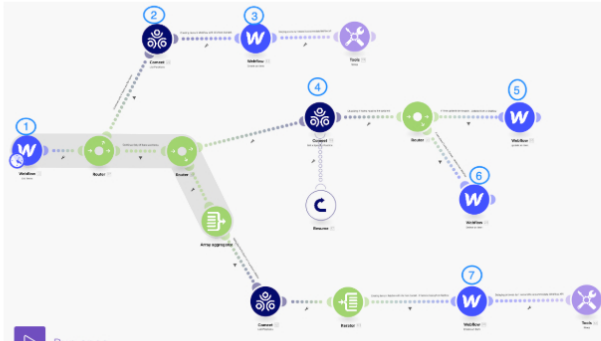
1. Get all the items from a preset collection in Webflow.
2. Compare these items to positions fetched from Comet.
3. Based on the results, update, remove and create items in Webflow as needed.

### Create a new scenario

1. Create a new scenario.

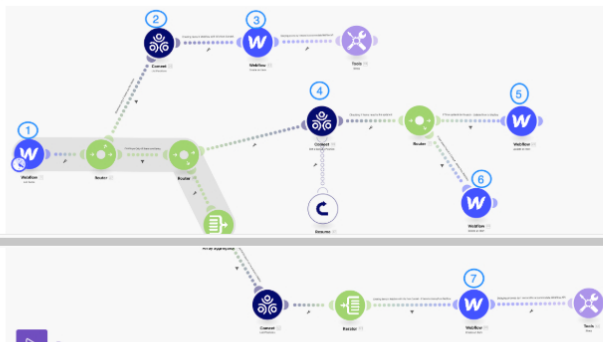


The scenario uploads and appears on the screen in your scenario diagram.

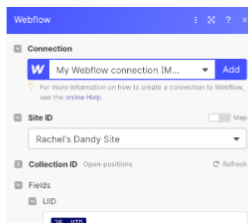


### Configure the make.com workflow

1. Click the Webflow icon, labelled 1 in the image.  
Add a Webflow connection to connect and authenticate your account.
2. Choose your authenticated Webflow account and when the additional fields load, enter the following values:
  - a. Collection ID - choose the option **By selecting**
  - b. Site - choose the site in which you created the positions collection; this is where the open positions are to appear.
  - c. Collection - select the collection that you created in the [previous section](#).
  - d. Click **OK**.  
Webflow details automatically populate throughout the workflow.
3. Click each of the Webflow icons and repeat the configuration.
4. Click one of the Comet icons.  
Add a Comet connection to connect and authenticate your account. Use the **UID** and **Token** values that [you previously retrieved](#).
5. Click each of the Comet icons and select the connected account to load throughout the workflow.
6. Now, click the Webflow icon, labelled 3:



The values load automatically - mapping the Comet values to the Webflow connection:



7. Select the **Comeet** connection labelled 4.
8. For the **Position UID** field, toggle **Map** to enable mapping and select **Item ID** from the Webflow values.
9. Select the Webflow connection labelled 5, and for the **Item** field, toggle **Map** to enable mapping.
10. From the **Item** field, select **Item ID** from the Webflow values.
11. [Run the scenario](#).

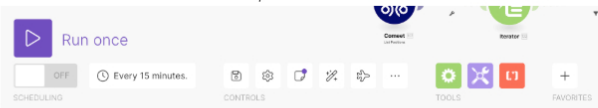
### Run the scenario

The first time you run the scenario, all **Comeet** positions are added to the collection in **Webflow**.

Name	Status	Created	Modified	Published
Call Center Manager	Published	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM
C++ Developer	Published	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM
C# Developer	Published	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM
Business Planner	Published	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM
Business Development Lead	Published	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM
Bookkeeper	Published	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM
HR	Published	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM
Big data Developer	Published	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM
BI Engineer	Published	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM
Software Engineer	Published	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM	Mar 28, 2023 5:50 PM

Every subsequent time the scenario runs, it updates existing positions, adds new positions and deletes positions as needed.

1. To run the scenario for the first time, click **Run once**.



2. To run the scenario automatically:
  - a. Click **Save** and then click **Scenarios**.  
Once the scenarios screen loads, the newly created scenario loads.
  - b. Toggle the **On/Off** switch to turn the automation on.

### Related Articles

[Integrated talent management systems \(HRIS\)](#)

[Integrations overview](#)

[Configure the integration with LinkedIn RSC for your company](#)

[Integration with Rectxt](#)

[Customize your Comeet-HRIS integration](#)

Did this answer your question?

