Harvest node documentation

# Harvest node#

Use the Harvest node to automate work in Harvest, and integrate Harvest with other applications. n8n has built-in support for a wide range of Harvest features, including creating, updating, deleting, and getting clients, contacts, invoices, tasks, expenses, users, and projects.

On this page, you'll find a list of operations the Harvest node supports and links to more resources.

Credentials

Refer to Harvest credentials for guidance on setting up authentication.

## Operations#

• Client  
Create a client  
Delete a client  
Get data of a client  
Get data of all clients  
Update a client

• Create a client

• Delete a client

• Get data of a client

• Get data of all clients

• Update a client

• Company  
Retrieves the company for the currently authenticated user

• Retrieves the company for the currently authenticated user

• Contact  
Create a contact  
Delete a contact  
Get data of a contact  
Get data of all contacts  
Update a contact

• Create a contact

• Delete a contact

• Get data of a contact

• Get data of all contacts

• Update a contact

• Estimate  
Create an estimate  
Delete an estimate  
Get data of an estimate  
Get data of all estimates  
Update an estimate

• Create an estimate

• Delete an estimate

• Get data of an estimate

• Get data of all estimates

• Update an estimate

• Expense  
Get data of an expense  
Get data of all expenses  
Create an expense  
Update an expense  
Delete an expense

• Get data of an expense

• Get data of all expenses

• Create an expense

• Update an expense

• Delete an expense

• Invoice  
Get data of an invoice  
Get data of all invoices  
Create an invoice  
Update an invoice  
Delete an invoice

• Get data of an invoice

• Get data of all invoices

• Create an invoice

• Update an invoice

• Delete an invoice

• Project  
Create a project  
Delete a project  
Get data of a project  
Get data of all projects  
Update a project

• Create a project

• Delete a project

• Get data of a project

• Get data of all projects

• Update a project

• Task  
Create a task  
Delete a task  
Get data of a task  
Get data of all tasks  
Update a task

• Create a task

• Delete a task

• Get data of a task

• Get data of all tasks

• Update a task

• Time Entries  
Create a time entry using duration  
Create a time entry using start and end time  
Delete a time entry  
Delete a time entry's external reference.  
Get data of a time entry  
Get data of all time entries  
Restart a time entry  
Stop a time entry  
Update a time entry

• Create a time entry using duration

• Create a time entry using start and end time

• Delete a time entry

• Delete a time entry's external reference.

• Get data of a time entry

• Get data of all time entries

• Restart a time entry

• Stop a time entry

• Update a time entry

• User  
Create a user  
Delete a user  
Get data of a user  
Get data of all users  
Get data of authenticated user  
Update a user

• Create a user

• Delete a user

• Get data of a user

• Get data of all users

• Get data of authenticated user

• Update a user

## Templates and examples#

Browse Harvest integration templates, or search all templates

## What to do if your operation isn't supported#

If this node doesn't support the operation you want to do, you can use the HTTP Request node to call the service's API.

You can use the credential you created for this service in the HTTP Request node:

• In the HTTP Request node, select Authentication > Predefined Credential Type.

• Select the service you want to connect to.

• Select your credential.

Refer to Custom API operations for more information.