

Homebase

Explore

Homebase Public API

Homebase provides a collection of APIs to enable building integrations for a wide range of use cases.

Request an API Key

The first step in accessing the API is to request an API key. You can request a key from the the [API Settings](#) page within the Homebase app.

Once our team has approved your request, your API key will be available on the API settings page.

Authentication

API requests are authenticated via the `Authorization` header. An example cURL request might look like:

```
curl -H 'Authorization: Bearer xxx' -H 'Accept:application/vnd.homebase-v1+json' https://api.joinhomebase.com/locations
```

Versioning/Content Type

Versioning is specified in the `Accept` header. All requests should specify the following header:

```
Accept: application/vnd.homebase-v1+json
```

As of now, the API only supports returning JSON.

Dates

All dates returned from the API are in the [ISO 8601](#) date format.

For best results, please use this format when specifying dates in request parameters.

Pagination

Pagination metadata is included the response header, and uses the [RFC-5988](#) standard for Web Linking. The following headers are included:

Total

The total number of resources matching the request parameters

Total: 2

Per-Page

The number of resources included in each response

Per-Page: 100

Link

A list of links which can be parsed to determine the next, previous, or last page of results.

Link: <https://api.joinhomebase.com/locations/f9e46145-b6b1-4e9e-92a0-320510e2c1f3/employees?page=2&per_page=1>; rel="last", <https://api.joinhomebase.com/locations/f9e46145-b6b1-4e9e-92a0-320510e2c1f3/employees?page=2&per_page=1>; rel="next"

Rate Limiting

Requests to the API are rate limited to prevent abuse.

All requests that include a UUID in the URL are limited to 60 requests per minute per UUID. If you exceed this limit, you will receive a 429 Rate limit exceeded response.

HTTP Status Code: 429

JSON Response: {"error": "Rate limit exceeded"}

[Contact the developer](#)

- companies : Operations about companies**

- [Show/Hide](#)
- [List Operations](#)
- [Expand Operations](#)

○

- **GET /company**

-

Implementation Notes

Retrieve the company for the current account

Response Class (Status 200)

Retrieve the company for the current account

- Model

- Example Value

```
{
  "name": "string",
  "owner": {
    "id": 0,
    "first_name": "string",
    "last_name": "string",
    "email": "string",
    "phone": "string",
    "job": {
      "id": 0,
      "level": "string",
      "default_role": "string",
      "pin": "string",
      "pos_partner_id": "string",
```

```
"payroll_id": "string",

"wage_rate": 0,

"wage_type": "string",

"roles": [

{

"name": "string",

"wage_rate": 0

}

],

"archived_at": "2025-09-30T22:27:07.170Z",

"location_uuid": "string"

},

"created_at": "2025-09-30T22:27:07.170Z",

"updated_at": "2025-09-30T22:27:07.170Z"

},

"created_at": "2025-09-30T22:27:07.170Z",

"updated_at": "2025-09-30T22:27:07.170Z"

}
```

Response Content Type application/json

- **employees : Operations about employees**

- [Show/Hide](#)
- [List Operations](#)
- [Expand Operations](#)

○

- **[GET](#) /locations/{location uuid}/employees**

▪

Implementation Notes

Retrieve employees for a given location

Response Class (Status 200)

Retrieve employees for a given location

- [Model](#)

- Example Value

```
{
  "id": 0,
  "first_name": "string",
  "last_name": "string",
  "email": "string",
  "phone": "string",
  "job": {
    "id": 0,
    "level": "string",
    "default_role": "string",
    "pin": "string",
    "pos_partner_id": "string",
    "payroll_id": "string",
    "wage_rate": 0,
    "wage_type": "string",
    "roles": [
      {
        "name": "string",
        "wage_rate": 0
      }
    ],
    "archived_at": "2025-09-30T22:27:07.176Z",
    "location_uuid": "string"
  },
  "created_at": "2025-09-30T22:27:07.176Z",
  "updated_at": "2025-09-30T22:27:07.176Z"
```

```
}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
page		Page of results to fetch.	query	integer
per_page		Number of results to return per page.	query	integer
location_uuid			path	string
with_archived	true false (default)	Include archived employees	query	boolean

[Hide Response](#)

Curl

```
curl -X GET --header 'Accept: application/json' --header 'X-CSRF-Token: -RXxyR8cBA9fNCITwnDcz4FeKNDn2EcJKt0vGVOxJhE' --header 'Authorization: Bearer xRHglepMv-XB58UK8D1hoJwh1ALNPoH1PvPiwrLhoTM' 'https://app.joinhomebase.com/api/public/locations/xRHglepMv-XB58UK8D1hoJwh1ALNPoH1PvPiwrLhoTM/employees?page=1&per_page=null&with_archived=false'
```

Request URL

```
https://app.joinhomebase.com/api/public/locations/xRHglepMv-XB58UK8D1hoJwh1ALNPoH1PvPiwrLhoTM/employees?page=1&per_page=null&with_archived=false
```

Response Body

```
{
  "error": "Invalid location UUID",
  "error_code": "invalid_uuid"
}
```

Response Code

422

Response Headers

```
{
  "content-length": "61",
  "content-security-policy-report-only": "default-src 'self' * data: blob: file: 'unsafe-inline' 'unsafe-eval' 'wasm-unsafe-eval'; frame-ancestors 'self' https://app.joinhomebase.com/ https://admin.shopify.com https://www.clover.com; report-uri https://csp-report.browser-intake-datadoghq.com/api/v2/logs?dd-api-key=pubc9b68eab420fbded41e1cf1f1227b2cb&dd-evp-origin=content-security-policy&ddsource=csp-report-prod",
  "content-type": "application/json",
  "date": "Tue, 30 Sep 2025 22:28:51 GMT",
  "server": "nginx",
  "strict-transport-security": "max-age=63072000; includeSubDomains",
  "vary": "Origin",
  "x-request-id": "b4a9cd5b-bc4c-4616-b575-f713be4daf18",
  "x-runtime": "0.013448"
}
```

○

■ **POST** /locations/{location uuid}/employees

■ **Implementation Notes**

Create employee

Response Class (Status 201)

Create employee

■ Model

■ Example Value

```
{
  "id": 0,
  "first_name": "string",
  "last_name": "string",
  "email": "string",
  "phone": "string",
  "job": {
    "id": 0,
```

```

    "level": "string",

    "default_role": "string",

    "pin": "string",

    "pos_partner_id": "string",

    "payroll_id": "string",

    "wage_rate": 0,

    "wage_type": "string",

    "roles": [

      {

        "name": "string",

        "wage_rate": 0

      }

    ],

    "archived_at": "2025-09-30T22:27:07.181Z",

    "location_uuid": "string"

  },

  "created_at": "2025-09-30T22:27:07.181Z",

  "updated_at": "2025-09-30T22:27:07.181Z"

}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
location_uuid			path	string
first_name			formData	string
last_name			formData	string
email			formData	string

Parameter	Value	Description	Parameter Type	Data Type
phone			formData	string
job[level]	General Manager Manager Manager Employee (default)	"Employee", "Manager", or "General Manager". General Manager is only available for locations on the Plus plan.	formData	string
job[wage_rate]		Wage rate in dollars	formData	float
job[default_role]		The default role of the employee, e.g. "Server", "Host", "Cashier"	formData	string
job[pin]		4 or 6 digit code for clocking in (depends on the location settings)	formData	string
job[pos_partner_id]		External ID of employee for POS integration	formData	string
job[payroll_id]		Payroll ID of the employee	formData	string

○

- GET [/locations/{location uuid}/employees/{id}](#)

■

Implementation Notes

Retrieve a single employee for a given location

Response Class (Status 200)

Retrieve a single employee for a given location

- [Model](#)
- [Example Value](#)

```
{
  "id": 0,
  "first_name": "string",
  "last_name": "string",
  "email": "string",
  "phone": "string",
  "job": {
    "id": 0,
```



```

    "level": "string",

    "default_role": "string",

    "pin": "string",

    "pos_partner_id": "string",

    "payroll_id": "string",

    "wage_rate": 0,

    "wage_type": "string",

    "roles": [

      {

        "name": "string",

        "wage_rate": 0

      }

    ],

    "archived_at": "2025-09-30T22:27:07.186Z",

    "location_uuid": "string"

  },

  "created_at": "2025-09-30T22:27:07.186Z",

  "updated_at": "2025-09-30T22:27:07.186Z"


}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
location_uuid			path	string
with_archived	true false (default)	Include archived employees	query	boolean
id		User ID	path	integer

○

-  **/locations/{location_uuid}/employees/{id}**
 -

Implementation Notes

Update an employee for a given location

Response Class (Status 200)

Update an employee for a given location

- Model

- Example Value

```
{  
  
  "id": 0,  
  
  "first_name": "string",  
  
  "last_name": "string",  
  
  "email": "string",  
  
  "phone": "string",  
  
  "job": {  
  
    "id": 0,  
  
    "level": "string",  
  
    "default_role": "string",  
  
    "pin": "string",  
  
    "pos_partner_id": "string",  
  
    "payroll_id": "string",  
  
    "wage_rate": 0,  
  
    "wage_type": "string",  
  
    "roles": [  
  
      {  
  
        "name": "string",  
  
        "wage_rate": 0  
  
      },  
  
    ],  
  
    "archived_at": "2025-09-30T22:27:07.189Z",  
  
    "location_uuid": "string"
```

```
},
"created_at": "2025-09-30T22:27:07.189Z",
"updated_at": "2025-09-30T22:27:07.189Z"
}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
location_uuid			path	string
id		Employee ID	path	integer
first_name			formData	string
email			formData	string
last_name			formData	string
phone			formData	string
job[level]	General Manager Manager Employee	"Employee", "Manager", or "General Manager". General Manager is only available for locations on the Plus plan.	formData	string
job[wage_rate]		Wage rate in dollars	formData	float
job[default_role]		The default role of the employee, e.g. "Server", "Host", "Cashier"	formData	string
job[pin]		4 or 6 digit code for clocking in (depends on the location settings)	formData	string
job[payroll_id]		Payroll ID of the employee	formData	string

• **labor** : Operations about labors

- [Show/Hide](#)
- [List Operations](#)
- [Expand Operations](#)
-

▪ **GET /locations/{location uuid}/labor/by role**

▪ **Implementation Notes**

Retrieve aggregate labor for a given location, grouped by role

Response Class (Status 200)

Retrieve aggregate labor for a given location, grouped by role

▪ Model

▪ Example Value

```
{  
  
  "role_id": "string",  
  
  "role_name": "string",  
  
  "labor": {  
  
    "wage_type": "string",  
  
    "break_penalty": 0,  
  
    "costs": 0,  
  
    "cash_tips": 0,  
  
    "credit_tips": 0,  
  
    "weekly_overtime": 0,  
  
    "paid_time_off_hours": 0,  
  
    "time_off_hours": 0,  
  
    "unpaid_break_hours": 0,  
  
    "regular_hours": 0,  
  
    "paid_hours": 0,  
  
    "scheduled_hours": 0,  
  
    "daily_overtime": 0,  
  
    "double_overtime": 0,  
  
    "seventh_day_overtime_15": 0,  
  
    "seventh_day_overtime_20": 0,  
  
    "wage_rate": 0  
  
  }  
}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
location_uuid			path	string
start_date			query	date-time
end_date			query	date-time

○

- **[GET](#) /locations/{location uuid}/labor/by employee**
 -

Implementation Notes

Retrieve aggregate labor for a given location, grouped by employee

Response Class (Status 200)

Retrieve aggregate labor for a given location, grouped by employee

- [Model](#)

- [Example Value](#)

```
{
  "id": 0,
  "first_name": "string",
  "last_name": "string",
  "email": "string",
  "phone": "string",
  "job": {
    "id": 0,
    "level": "string",
    "default_role": "string",
    "pin": "string",
    "pos_partner_id": "string",
    "payroll_id": "string",
    "wage_rate": 0,
```

```
"wage_type": "string",

"roles": [

  {

    "name": "string",

    "wage_rate": 0

  }

],

"archived_at": "2025-09-30T22:27:07.197Z",

"location_uuid": "string"

},

"created_at": "2025-09-30T22:27:07.197Z",

"updated_at": "2025-09-30T22:27:07.197Z",

"labor": {

  "wage_type": "string",

  "break_penalty": 0,

  "costs": 0,

  "cash_tips": 0,

  "credit_tips": 0,

  "weekly_overtime": 0,

  "paid_time_off_hours": 0,

  "time_off_hours": 0,

  "unpaid_break_hours": 0,

  "regular_hours": 0,

  "paid_hours": 0,

  "scheduled_hours": 0,

  "daily_overtime": 0,

  "double_overtime": 0,

  "seventh_day_overtime_15": 0,
```

```
"seventh_day_overtime_20": 0,

"wage_rate": 0

}

}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
location_uuid			path	string
start_date			query	date-time
end_date			query	date-time

○

- [GET](#) **/locations/{location uuid}/labor**
 -

Implementation Notes

Retrieve aggregate labor for a given location, grouped by hour or by day

Response Class (Status 200)

Retrieve aggregate labor for a given location, grouped by hour or by day

- Model
- Example Value

```
{

"start_date": "2025-09-30",

"end_date": "2025-09-30",

"labor": {

  "wage_type": "string",

  "break_penalty": 0,

  "costs": 0,

  "cash_tips": 0,

  "credit_tips": 0,

  "weekly_overtime": 0,
```

```
{
  "paid_time_off_hours": 0,
  "time_off_hours": 0,
  "unpaid_break_hours": 0,
  "regular_hours": 0,
  "paid_hours": 0,
  "scheduled_hours": 0,
  "daily_overtime": 0,
  "double_overtime": 0,
  "seventh_day_overtime_15": 0,
  "seventh_day_overtime_20": 0,
  "wage_rate": 0
}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
group_by	hour day (default)		query	string
location_uuid			path	string
start_date			query	date-time
end_date			query	date-time

• **locations** : Operations about locations

- [Show/Hide](#)
- [List Operations](#)
- [Expand Operations](#)
-

■

GET

/locations

Implementation Notes

Retrieve locations for the current account

Response Class (Status 200)

Retrieve locations for the current account

▪ Model

▪ Example Value

```
{
  "uuid": "string",
  "name": "string",
  "address_1": "string",
  "address_2": "string",
  "city": "string",
  "state": "string",
  "zip": "string",
  "country_code": "string",
  "phone": "string",
  "website": "string",
  "time_zone": "string",
  "partner_merchant_id": "string",
  "created_at": "2025-09-30T22:27:07.203Z",
  "updated_at": "2025-09-30T22:27:07.203Z"
}
```

Response Content Type application/json

○

▪ **POST /locations**

▪

Implementation Notes

Create a new location

Response Class (Status 201)

Create a new location

▪ Model

▪ Example Value

```
{
  "uuid": "string",
  "name": "string",
  "address_1": "string",
  "address_2": "string",
  "city": "string",
  "state": "string",
  "zip": "string",
  "country_code": "string",
  "phone": "string",
  "website": "string",
  "time_zone": "string",
  "partner_merchant_id": "string",
  "created_at": "2025-09-30T22:27:07.204Z",
  "updated_at": "2025-09-30T22:27:07.204Z"
}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
location[name]		The name of the location	formData	string
location[zip]		The zip code of the location	formData	string
location[address_1]		Street number and street name	formData	string
location[address_2]		Apartment, floor, suite, or building #	formData	string
location[phone]			formData	string
location[website]			formData	string

Parameter	Value	Description	Parameter Type	Data Type
location[merchant_id]			formData	string

GET

/locations/{location_uuid}/plan

Implementation Notes

Retrieve plan for location

Response Class (Status 200)

Retrieve plan for location

Model

Example Value

```
{  
  
  "plan": 0,  
  
  "last_update": "2025-09-30T22:27:07.207Z",  
  
  "price": 0,  
  
  "in_trial": true,  
  
  "trial_end_date": "2025-09-30T22:27:07.207Z"  
}
```

Response Content Type

application/json

Parameter	Value	Description	Parameter Type	Data Type
location_uuid			path	string

GET

/locations/{location_uuid}

Implementation Notes

Retrieve a given location for the current account

Response Class (Status 200)

Retrieve a given location for the current account

Model

Example Value

```
{
  "uuid": "string",
  "name": "string",
  "address_1": "string",
  "address_2": "string",
  "city": "string",
  "state": "string",
  "zip": "string",
  "country_code": "string",
  "phone": "string",
  "website": "string",
  "time_zone": "string",
  "partner_merchant_id": "string",
  "created_at": "2025-09-30T22:27:07.208Z",
  "updated_at": "2025-09-30T22:27:07.208Z"
}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
location_uuid			path	string

• **sales : Operations about sales**

- [Show/Hide](#)
- [List Operations](#)
- [Expand Operations](#)

○

POST

/locations/{location_uuid}/sales

Implementation Notes

Creates sales for a location

Response Class (Status 201)

Creates sales for a location

- [Model](#)
- [Example Value](#)

```
{  
  
  "value_in_cents": 0,  
  
  "transacted_at": "2025-09-30T22:27:07.210Z"  
  
}
```

Response Content Type application/json
Parameters

Parameter	Value	Description	Parameter Type	Data Type
location_uuid			path	string
sales[value_in_cents]		The amount in cents for the sale.	formData	Array[integer]
sales[transacted_at]		The time at which the sales transaction occurred.	formData	Array[date-time]

• **shifts : Operations about shifts**

- [Show/Hide](#)
- [List Operations](#)
- [Expand Operations](#)
-

- [GET /locations/{location_uuid}/shifts/{id}](#)
-

Implementation Notes
Retrieve a single shift for a given location
Response Class (Status 200)
Retrieve a single shift for a given location

- [Model](#)
- [Example Value](#)

```
{  
  
  "id": 0,  
  
  "timecard_id": 0,  
  
  "open": true,  
  
  "role": "string",  
  
}
```

```
"department": "string",

"first_name": "string",

"last_name": "string",

"location_id": 0,

"job_id": 0,

"user_id": 0,

"wage_rate": 0,

"published": true,

"scheduled": true,

"labor": {

  "wage_type": "string",

  "scheduled_hours": 0,

  "scheduled_overtime": 0,

  "scheduled_regular": 0,

  "scheduled_daily_overtime": 0,

  "scheduled_weekly_overtime": 0,

  "scheduled_double_overtimes": 0,

  "scheduled_seventh_day_overtime_15": 0,

  "scheduled_seventh_day_overtime_20": 0,

  "scheduled_unpaid_breaks_hours": 0,

  "scheduled_costs": 0,

  "scheduled_overtime_costs": 0,

  "scheduled_spread_of_hours": 0,

  "scheduled_blue_laws_hours": 0

},

"created_at": "2025-09-30T22:27:07.212Z",

"updated_at": "2025-09-30T22:27:07.212Z",

"start_at": "2025-09-30T22:27:07.212Z",
```

```
"end_at": "2025-09-30T22:27:07.212Z",

"note": {

  "text": "string",

  "author": "string"

}

}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
location_uuid			path	string
id		Shift ID	path	integer
with_note	true false (default)	Include shift note	query	boolean

○

▪ **GET /locations/{location uuid}/shifts/deleted**

▪

Implementation Notes

Retrieve the IDs of deleted shifts for a given location

Response Class (Status 200)

Retrieve the IDs of deleted shifts for a given location

▪ Model

▪ Example Value

```
{

  "shift_id": 0,

  "start_at": "2025-09-30T22:27:07.214Z",

  "end_at": "2025-09-30T22:27:07.214Z",

  "deleted_at": "2025-09-30T22:27:07.214Z"

}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
page		Page of results to fetch.	query	integer
per_page		Number of results to return per page.	query	integer
location_uuid			path	string
start_date			query	date-time
end_date			query	date-time

○

■ [GET](#) /locations/{location uuid}/shifts

■

Implementation Notes

Retrieve shifts for a given location

Response Class (Status 200)

Retrieve shifts for a given location

■ Model

■ Example Value

```
{
  "id": 0,
  "timecard_id": 0,
  "open": true,
  "role": "string",
  "department": "string",
  "first_name": "string",
  "last_name": "string",
  "location_id": 0,
  "job_id": 0,
  "user_id": 0,
  "wage_rate": 0,
  "published": true,
```



```
"scheduled": true,

"labor": {

  "wage_type": "string",

  "scheduled_hours": 0,

  "scheduled_overtime": 0,

  "scheduled_regular": 0,

  "scheduled_daily_overtime": 0,

  "scheduled_weekly_overtime": 0,

  "scheduled_double_overtimes": 0,

  "scheduled_seventh_day_overtime_15": 0,

  "scheduled_seventh_day_overtime_20": 0,

  "scheduled_unpaid_breaks_hours": 0,

  "scheduled_costs": 0,

  "scheduled_overtime_costs": 0,

  "scheduled_spread_of_hours": 0,

  "scheduled_blue_laws_hours": 0

},

"created_at": "2025-09-30T22:27:07.217Z",

"updated_at": "2025-09-30T22:27:07.217Z",

"start_at": "2025-09-30T22:27:07.217Z",

"end_at": "2025-09-30T22:27:07.217Z",

"note": {

  "text": "string",

  "author": "string"

}

}
```

Response Content Type application/json
Parameters

Parameter	Value					Description	Parameter Type	Data Type
page						Page of results to fetch.	query	integer
per_page						Number of results to return per page.	query	integer
location_uuid							path	string
start_date							query	date-time
end_date							query	date-time
open	true	false (default)				Retrieve open shifts only	query	boolean
with_note	true	false (default)				Include shift note	query	boolean
date_filter	start_at	(default)	end_at	created_at	updated_at	Which date attribute the start_date and end_date parameters will apply to	query	string

• **timecards : Operations about timecards**

- [Show/Hide](#)
- [List Operations](#)
- [Expand Operations](#)

○

▪ **GET /locations/{location uuid}/timecards/{id}**

▪

Implementation Notes

Retrieve a single timecard for a given location

Response Class (Status 200)

Retrieve a single timecard for a given location

▪ Model

▪ Example Value

```
{
  "id": 0,
  "user_id": 0,
  "first_name": "string",
  "last_name": "string",
  "payroll_id": "string",
```

```
"job_id": 0,

"shift_id": 0,

"role": "string",

"department": "string",

"timebreaks": [

  {

    "id": 0,

    "mandated_break_id": 0,

    "timecard_id": 0,

    "paid": true,

    "duration": 0,

    "work_period": 0,

    "created_at": "2025-09-30T22:27:07.221Z",

    "updated_at": "2025-09-30T22:27:07.221Z",

    "start_at": "2025-09-30T22:27:07.221Z",

    "end_at": "2025-09-30T22:27:07.221Z"

  }

],

"labor": {

  "wage_type": "string",

  "break_penalty": 0,

  "costs": 0,

  "cash_tips": 0,

  "credit_tips": 0,

  "weekly_overtime": 0,

  "paid_time_off_hours": 0,

  "time_off_hours": 0,

  "unpaid_break_hours": 0,
```

```
"regular_hours": 0,

"paid_hours": 0,

"scheduled_hours": 0,

"daily_overtime": 0,

"double_overtime": 0,

"seventh_day_overtime_15": 0,

"seventh_day_overtime_20": 0,

"wage_rate": 0

},

"approved": true,

"created_at": "2025-09-30T22:27:07.221Z",

"updated_at": "2025-09-30T22:27:07.221Z",

"clock_in": "2025-09-30T22:27:07.221Z",

"clock_out": "2025-09-30T22:27:07.221Z"

}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
location_uuid			path	string
id		Timecard ID	path	integer

○

▪ **GET /locations/{location_uuid}/timecards/deleted**

▪

Implementation Notes

Retrieve the IDs of deleted timecards for a given location

Response Class (Status 200)

Retrieve the IDs of deleted timecards for a given location

▪ Model

▪ Example Value

```
{
  "timecard_id": 0,
  "clock_in": "2025-09-30T22:27:07.223Z",
  "clock_out": "2025-09-30T22:27:07.223Z",
  "deleted_at": "2025-09-30T22:27:07.223Z"
}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
page		Page of results to fetch.	query	integer
per_page		Number of results to return per page.	query	integer
location_uuid			path	string
start_date			query	date-time
end_date			query	date-time

○

- [GET /locations/{location uuid}/timecards](#)
 -

Implementation Notes

Retrieve timecards for a given location

Response Class (Status 200)

Retrieve timecards for a given location

- Model
- Example Value

```
{
  "id": 0,
  "user_id": 0,
  "first_name": "string",
  "last_name": "string",
}
```

```
"payroll_id": "string",

"job_id": 0,

"shift_id": 0,

"role": "string",

"department": "string",

"timebreaks": [

  {

    "id": 0,

    "mandated_break_id": 0,

    "timecard_id": 0,

    "paid": true,

    "duration": 0,

    "work_period": 0,

    "created_at": "2025-09-30T22:27:07.226Z",

    "updated_at": "2025-09-30T22:27:07.226Z",

    "start_at": "2025-09-30T22:27:07.226Z",

    "end_at": "2025-09-30T22:27:07.226Z"

  }

],

"labor": {

  "wage_type": "string",

  "break_penalty": 0,

  "costs": 0,

  "cash_tips": 0,

  "credit_tips": 0,

  "weekly_overtime": 0,

  "paid_time_off_hours": 0,

  "time_off_hours": 0,
```

```
    "unpaid_break_hours": 0,

    "regular_hours": 0,

    "paid_hours": 0,

    "scheduled_hours": 0,

    "daily_overtime": 0,

    "double_overtime": 0,

    "seventh_day_overtime_15": 0,

    "seventh_day_overtime_20": 0,

    "wage_rate": 0

  },

  "approved": true,

  "created_at": "2025-09-30T22:27:07.226Z",

  "updated_at": "2025-09-30T22:27:07.226Z",

  "clock_in": "2025-09-30T22:27:07.226Z",

  "clock_out": "2025-09-30T22:27:07.226Z"

}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
page		Page of results to fetch.	query	integer
per_page		Number of results to return per page.	query	integer
location_uuid			path	string
start_date			query	date-time
end_date			query	date-time

Parameter	Value					Description	Parameter Type	Data Type
date_filter	clock_in	(default)	clock_out	created_at	updated_at	Which date attribute the start_date and end_date parameters will apply to	query	string

• **timeclock : Operations about timeclocks**

- [Show/Hide](#)
- [List Operations](#)
- [Expand Operations](#)

○

- **POST /timeclock/end break**

Implementation Notes

End a break

Response Class (Status 201)

End a break

- Model

- Example Value

```
{
  "id": 0,
  "mandated_break_id": 0,
  "timecard_id": 0,
  "paid": true,
  "duration": 0,
  "work_period": 0,
  "created_at": "2025-09-30T22:27:07.229Z",
  "updated_at": "2025-09-30T22:27:07.229Z",
  "start_at": "2025-09-30T22:27:07.229Z",
  "end_at": "2025-09-30T22:27:07.229Z"
}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
job_id			formData	integer
override_early_rules	truefalse	Controls if early clock-in enforcement is overridden. When set to true, it DOES NOT return an error if the user is attempting to clock out their break too early	formData	boolean

○

▪ **POST /timeclock/start_break**

▪

Implementation Notes

Start a break

Response Class (Status 201)

Start a break

▪ Model

▪ Example Value

```
{
  "id": 0,
  "mandated_break_id": 0,
  "timecard_id": 0,
  "paid": true,
  "duration": 0,
  "work_period": 0,
  "created_at": "2025-09-30T22:27:07.231Z",
  "updated_at": "2025-09-30T22:27:07.231Z",
  "start_at": "2025-09-30T22:27:07.231Z",
  "end_at": "2025-09-30T22:27:07.231Z"
}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
job_id			formData	integer

Parameter	Value	Description	Parameter Type	Data Type
mandated_break_id		The type of break to start	formData	integer

○

▪ **POST** /timeclock/clock out

▪

Implementation Notes

Clock out of a shift

Response Class (Status 201)

Clock out of a shift

▪ Model

▪ Example Value

```
{
  "id": 0,
  "user_id": 0,
  "first_name": "string",
  "last_name": "string",
  "payroll_id": "string",
  "job_id": 0,
  "shift_id": 0,
  "role": "string",
  "department": "string",
  "timebreaks": [
    {
      "id": 0,
      "mandated_break_id": 0,
      "timecard_id": 0,
      "paid": true,
      "duration": 0,
      "work_period": 0,
```

```
"created_at": "2025-09-30T22:27:07.233Z",

"updated_at": "2025-09-30T22:27:07.233Z",

"start_at": "2025-09-30T22:27:07.233Z",

"end_at": "2025-09-30T22:27:07.233Z"

}

],

"labor": {

  "wage_type": "string",

  "break_penalty": 0,

  "costs": 0,

  "cash_tips": 0,

  "credit_tips": 0,

  "weekly_overtime": 0,

  "paid_time_off_hours": 0,

  "time_off_hours": 0,

  "unpaid_break_hours": 0,

  "regular_hours": 0,

  "paid_hours": 0,

  "scheduled_hours": 0,

  "daily_overtime": 0,

  "double_overtime": 0,

  "seventh_day_overtime_15": 0,

  "seventh_day_overtime_20": 0,

  "wage_rate": 0

},

"approved": true,

"created_at": "2025-09-30T22:27:07.233Z",

"updated_at": "2025-09-30T22:27:07.233Z",
```

```
"clock_in": "2025-09-30T22:27:07.233Z",  
  
"clock_out": "2025-09-30T22:27:07.233Z"  
}
```

Response Content Type application/json
Parameters

Parameter	Value	Description	Parameter Type	Data Type
job_id			formData	integer
rating	0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5	A rating from 0 to 5 describing how the employee felt about the shift	formData	float
feedback		Additional feedback the employee left about the shift	formData	string
cash_tips		Associate cash tips with the timecard. Expects a value in dollars	formData	float

○

▪ **POST** /timeclock/clock in

▪ **Implementation Notes**

Clock into a shift

Response Class (Status 201)

Clock into a shift

▪ Model

▪ Example Value

```
{  
  
  "id": 0,  
  
  "user_id": 0,  
  
  "first_name": "string",  
  
  "last_name": "string",  
  
  "payroll_id": "string",  

```

```
"job_id": 0,

"shift_id": 0,

"role": "string",

"department": "string",

"timebreaks": [

  {

    "id": 0,

    "mandated_break_id": 0,

    "timecard_id": 0,

    "paid": true,

    "duration": 0,

    "work_period": 0,

    "created_at": "2025-09-30T22:27:07.236Z",

    "updated_at": "2025-09-30T22:27:07.236Z",

    "start_at": "2025-09-30T22:27:07.236Z",

    "end_at": "2025-09-30T22:27:07.236Z"

  }

],

"labor": {

  "wage_type": "string",

  "break_penalty": 0,

  "costs": 0,

  "cash_tips": 0,

  "credit_tips": 0,

  "weekly_overtime": 0,

  "paid_time_off_hours": 0,

  "time_off_hours": 0,

  "unpaid_break_hours": 0,
```

```

    "regular_hours": 0,

    "paid_hours": 0,

    "scheduled_hours": 0,

    "daily_overtime": 0,

    "double_overtime": 0,

    "seventh_day_overtime_15": 0,

    "seventh_day_overtime_20": 0,

    "wage_rate": 0

  },

  "approved": true,

  "created_at": "2025-09-30T22:27:07.236Z",

  "updated_at": "2025-09-30T22:27:07.236Z",

  "clock_in": "2025-09-30T22:27:07.236Z",

  "clock_out": "2025-09-30T22:27:07.236Z"

}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
job_id			formData	integer
shift_id		The shift to clock into. This parameter can be omitted to clock into an unscheduled shift	formData	integer
override_early_rules	true false	Controls if early clock-in enforcement is overridden. When set to true, it DOES NOT return an error if the user is attempting to clock into their shift too early or attempting to clock into an unscheduled shift	formData	boolean

GET

/timeclock/status

Implementation Notes

Retrieve the current timeclock status for a given job

Response Class (Status 200)

Retrieve the current timeclock status for a given job

- Model

- Example Value

```
{
  "status": "string",
  "shifts": [
    {
      "id": 0,
      "timecard_id": 0,
      "open": true,
      "role": "string",
      "department": "string",
      "first_name": "string",
      "last_name": "string",
      "location_id": 0,
      "job_id": 0,
      "user_id": 0,
      "wage_rate": 0,
      "published": true,
      "scheduled": true,
      "labor": {
        "wage_type": "string",
        "scheduled_hours": 0,
        "scheduled_overtime": 0,
        "scheduled_regular": 0,
        "scheduled_daily_overtime": 0,
        "scheduled_weekly_overtime": 0,
        "scheduled_double_overtimes": 0,
```

```
"scheduled_seventh_day_overtime_15": 0,

"scheduled_seventh_day_overtime_20": 0,

"scheduled_unpaid_breaks_hours": 0,

"scheduled_costs": 0,

"scheduled_overtime_costs": 0,

"scheduled_spread_of_hours": 0,

"scheduled_blue_laws_hours": 0

},

"created_at": "2025-09-30T22:27:07.238Z",

"updated_at": "2025-09-30T22:27:07.238Z",

"start_at": "2025-09-30T22:27:07.238Z",

"end_at": "2025-09-30T22:27:07.238Z",

"note": {

  "text": "string",

  "author": "string"

},

"timecard": {

  "id": 0,

  "user_id": 0,

  "first_name": "string",

  "last_name": "string",

  "payroll_id": "string",

  "job_id": 0,

  "shift_id": 0,

  "role": "string",

  "department": "string",

  "timebreaks": [

    {
```



```
"id": 0,

"mandated_break_id": 0,

"timecard_id": 0,

"paid": true,

"duration": 0,

"work_period": 0,

"created_at": "2025-09-30T22:27:07.238Z",

"updated_at": "2025-09-30T22:27:07.238Z",

"start_at": "2025-09-30T22:27:07.238Z",

"end_at": "2025-09-30T22:27:07.238Z"

}

],

"labor": {

  "wage_type": "string",

  "break_penalty": 0,

  "costs": 0,

  "cash_tips": 0,

  "credit_tips": 0,

  "weekly_overtime": 0,

  "paid_time_off_hours": 0,

  "time_off_hours": 0,

  "unpaid_break_hours": 0,

  "regular_hours": 0,

  "paid_hours": 0,

  "scheduled_hours": 0,

  "daily_overtime": 0,

  "double_overtime": 0,

  "seventh_day_overtime_15": 0,
```

```
    "seventh_day_overtime_20": 0,

    "wage_rate": 0

  },

  "approved": true,

  "created_at": "2025-09-30T22:27:07.238Z",

  "updated_at": "2025-09-30T22:27:07.238Z",

  "clock_in": "2025-09-30T22:27:07.238Z",

  "clock_out": "2025-09-30T22:27:07.238Z"

}

}

],

"current_shift": {

  "id": 0,

  "timecard_id": 0,

  "open": true,

  "role": "string",

  "department": "string",

  "first_name": "string",

  "last_name": "string",

  "location_id": 0,

  "job_id": 0,

  "user_id": 0,

  "wage_rate": 0,

  "published": true,

  "scheduled": true,

  "labor": {

    "wage_type": "string",

    "scheduled_hours": 0,
```

```
"scheduled_overtime": 0,

"scheduled_regular": 0,

"scheduled_daily_overtime": 0,

"scheduled_weekly_overtime": 0,

"scheduled_double_overtimes": 0,

"scheduled_seventh_day_overtime_15": 0,

"scheduled_seventh_day_overtime_20": 0,

"scheduled_unpaid_breaks_hours": 0,

"scheduled_costs": 0,

"scheduled_overtime_costs": 0,

"scheduled_spread_of_hours": 0,

"scheduled_blue_laws_hours": 0

},

"created_at": "2025-09-30T22:27:07.238Z",

"updated_at": "2025-09-30T22:27:07.238Z",

"start_at": "2025-09-30T22:27:07.238Z",

"end_at": "2025-09-30T22:27:07.238Z",

"note": {

  "text": "string",

  "author": "string"

},

"timecard": {

  "id": 0,

  "user_id": 0,

  "first_name": "string",

  "last_name": "string",

  "payroll_id": "string",

  "job_id": 0,
```

```
"shift_id": 0,

"role": "string",

"department": "string",

"timebreaks": [

  {

    "id": 0,

    "mandated_break_id": 0,

    "timecard_id": 0,

    "paid": true,

    "duration": 0,

    "work_period": 0,

    "created_at": "2025-09-30T22:27:07.238Z",

    "updated_at": "2025-09-30T22:27:07.238Z",

    "start_at": "2025-09-30T22:27:07.238Z",

    "end_at": "2025-09-30T22:27:07.238Z"

  }

],

"labor": {

  "wage_type": "string",

  "break_penalty": 0,

  "costs": 0,

  "cash_tips": 0,

  "credit_tips": 0,

  "weekly_overtime": 0,

  "paid_time_off_hours": 0,

  "time_off_hours": 0,

  "unpaid_break_hours": 0,

  "regular_hours": 0,
```

```
"paid_hours": 0,

"scheduled_hours": 0,

"daily_overtime": 0,

"double_overtime": 0,

"seventh_day_overtime_15": 0,

"seventh_day_overtime_20": 0,

"wage_rate": 0

},

"approved": true,

"created_at": "2025-09-30T22:27:07.238Z",

"updated_at": "2025-09-30T22:27:07.238Z",

"clock_in": "2025-09-30T22:27:07.238Z",

"clock_out": "2025-09-30T22:27:07.238Z"

}

},

"job": {

  "id": 0,

  "level": "string",

  "default_role": "string",

  "pin": "string",

  "pos_partner_id": "string",

  "payroll_id": "string",

  "wage_rate": 0,

  "wage_type": "string",

  "roles": [

    {

      "name": "string",

      "wage_rate": 0
```

```
    }

  ],

  "archived_at": "2025-09-30T22:27:07.238Z",

  "location_uuid": "string"

},

"mandated_breaks": [

  {

    "paid": true,

    "duration": 0,

    "work_period": 0,

    "id": 0

  }

],

"cash_tips_enabled": true,

"auto_clock_out_enabled": true,

"auto_clock_out_minutes": 0,

"shift_feedback_enabled": true,

"prevent_early_clock_in_enabled": true,

"prevent_early_break_clock_in_enabled": true,

"early_in_min": 0,

"tardy_in_min": 0

}
```

Response Content Type application/json

Parameters

Parameter	Value	Description	Parameter Type	Data Type
job_id			query	integer