

Search operations

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- GET (tenant)/export/customers
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- GET (tenant)/export/locations
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- GET (tenant)/contacts/relationships(relationshipId)
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- GET (tenant)/locations/{id}/notes
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- DEL (tenant)/locations/{id}/notes/{noteId}
- GET (tenant)/locations/{id}/preferredtechnician

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- DEL (tenant)/locations/{id}/tags/{tagTypeId}

- POST (tenant)/locations/{id}/tags/{tagTypeId}

## CRM

### Locations\_GetList

Gets a list of locations

#### Request

Production Environment

GET https://api-integration.servicetitan.io/crm/v2/tenant/{tenant}/locations?ids[]&name[]&customerId[]&street[]&unit[]&street[]&unit[]&city[]&state[]&zip[]&country[]&latitude[]&longitude[]&active[]&page[]&pageSize[]&includeTotal[]&sort[]&createdBefore[]&createdOnOrAfter[]&modifiedBefore[]&modifiedOnOrAfter[]&externalDataApplicationGuid[]&externalDataKey[]&externalDataValues[]

Integration Environment

GET https://api-integration.servicetitan.io/crm/v2/tenant/{tenant}/locations?ids[]&name[]&customerId[]&street[]&unit[]&city[]&state[]&zip[]&country[]&latitude[]&longitude[]&active[]&page[]&pageSize[]&includeTotal[]&sort[]&createdBefore[]&createdOnOrAfter[]&modifiedBefore[]&modifiedOnOrAfter[]&externalDataApplicationGuid[]&externalDataKey[]&externalDataValues[]

#### Request parameters

Name	In	Required	Type	Description
tenant	template	true	integer	Tenant ID
ids	query	false	string	Perform lookup by multiple IDs (maximum 50)
name	query	false	string	Filters by customer's name
customerId	query	false	integer	Filters by customer's ID
street	query	false	string	Filters by customer's street
unit	query	false	string	Filters by customer's unit
city	query	false	string	Filters by customer's city
state	query	false	string	Filters by customer's state
zip	query	false	string	Filters by customer's zip
country	query	false	string	Filters by customer's country
latitude	query	false	number	Filters by customer's latitude
longitude	query	false	number	Filters by customer's longitude
active	query	false		What kind of items should be returned (only active items will be returned by default) Values: [True, Any, False]
page	query	false	integer	The logical number of page to return, starting from 1
pageSize	query	false	integer	How many records to return (50 by default)
includeTotal	query	false	boolean	Whether total count should be returned
sort	query	false	string	Applies sorting by the specified field: *sort=fieldName for ascending order, *sort=-fieldName for descending order.
createdBefore	query	false	string	Return items created before certain date/time (in UTC)
createdOnOrAfter	query	false	string	Return items created on or after certain date/time (in UTC)
modifiedBefore	query	false	string	Return items modified before certain date/time (in UTC)
modifiedOnOrAfter	query	false	string	Return items modified on or after certain date/time (in UTC)
externalDataApplicationGuid	query	false	string	Returns location records with external data for a particular GUID
externalDataKey	query	false	string	Performs lookup by external data key, 'externalDataValues' must also be provided.
externalDataValues	query	false	string	Performs lookup by external data values (maximum 50), 'externalDataKey' must also be provided.

#### Response: 200 OK

The request has succeeded

application/json

PaginatedResponse\_Of\_Crm.V2.Locations.LocationResponse

Represents paginated API response.

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Name	Required	Type	Description
page	true	integer (int32)	From which page this output has started
pageSize	true	integer (int32)	Page size for this query (i.e. how many records were requested to return)
hasMore	true	boolean	True if there are more records in the query than returned in this result
totalCount	false	integer (int32)	Total count of records for this query (can optionally be populated)
data	true	Crm.V2.Locations.LocationResponse[]	The collection of result items, will never have more than PageSize items

default

DEFAULT - JSON

Copy

```
{  "page": 0,  "pageSize": 0,  "hasMore": true,  "totalCount": 0,  "data": [{    "id": 0,    "customerId": 0,    "active": true,    "name": "string",    "address": {      "street": "string",      "unit": "string",      "city": "string",      "state": "string",      "zip": "string",      "country": "string",      "latitude": 0,      "longitude": 0    },    "customFields": [{      "typeId": 0,      "name": "string",      "value": "string"    }],    "createdOn": "string",    "createdById": 0,    "modifiedOn": "string",    "mergedById": 0,    "zoneId": 0,    "taxExempt": true,    "tagTypeIds": [],    "externalData": [{      "key": "string",      "value": "string"    }],    "taxZoneId": 0  }]
```

#### Response: 400 Bad Request

The request cannot be processed, check validation errors or request format

application/json

ApiErrorResponse

Detailed error response, following RFC 7807 recommendations (https://tools.ietf.org/html/rfc7807).

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Name	Required	Type	Description
type	true	string	A URI reference that identifies the problem type
title	true	string	A short, human-readable summary of the problem type
status	true	integer (int32)	The HTTP status code generated by server
traceId	true	string	Internal trace ID for advanced diagnostics
errors	true	object	Provides more details about errors occurred, which can potentially be used for visual display
data	true	object	Provides additional data, intended for programmatical usage

default

DEFAULT - JSON

Copy

```
{  "type": "string",  "title": "string",  "status": 0,  "traceId": "string",  "errors": {},  "data": {}
```

#### Definitions

Name	Description
<a href="#">ApiErrorResponse</a>	Detailed error response, following RFC 7807 recommendations (https://tools.ietf.org/html/rfc7807).
<a href="#">Crm.V2.Customers.CustomerAddress</a>	
<a href="#">Crm.V2.Customers.CustomFieldModel</a>	
<a href="#">Crm.V2.ExternalDataModel</a>	
<a href="#">Crm.V2.Locations.LocationResponse</a>	
<a href="#">PaginatedResponse_Of_Crm.V2.Locations.LocationResponse</a>	Represents paginated API response.

#### ApiErrorResponse

Detailed error response, following RFC 7807 recommendations (https://tools.ietf.org/html/rfc7807).

{ }

Name	Required	Type	Description
type	true	string	A URI reference that identifies the problem type
title	true	string	A short, human-readable summary of the problem type
status	true	integer (int32)	The HTTP status code generated by server
traceId	true	string	Internal trace ID for advanced diagnostics
errors	true	object	Provides more details about errors occurred, which can potentially be used for visual display
data	true	object	Provides additional data, intended for programmatical usage

#### Crm.V2.Customers.CustomerAddress

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Name	Required	Type	Description
street	true	string	Street
unit	false	string	Unit
city	true	string	City
state	true	string	State
zip	true	string	Zip
country	true	string	Country
latitude	false	number (double)	Latitude
longitude	false	number (double)	Longitude

#### Crm.V2.Customers.CustomFieldModel

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Name	Required	Type	Description
typeid	true	integer (int64)	ID of the custom field
name	false	string	Name/label of the custom field
value	false	string	Value of the custom field

#### Crm.V2.ExternalDataModel

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Name	Required	Type	Description
key	true	string	External data key.
value	true	string	External data value.

#### Crm.V2.Locations.LocationResponse

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Name	Required	Type	Description
id	true	integer (int64)	ID of the location
customerid	true	integer (int64)	ID of the location's customer.
active	true	boolean	If false, the record has been deactivated.
name	true	string	Name of the location
address	true	One of: <a href="#">Crm.V2.Customers.CustomerAddress</a>	Location's address
customFields	true	<a href="#">Crm.V2.Customers.CustomFieldModel[]</a>	Location record's custom fields
createdOn	true	string (date-time)	DateTime (UTC) that location record was created
createdById	true	integer (int64)	User ID who created the record.
modifiedOn	true	string (date-time)	Modified On (UTC) for the record.
mergedById	false	integer (int64)	Tells you which location record this record was merged into.
zoneId	false	integer (int64)	ID of the location's Zone
taxExempt	true	boolean	Tax Exempt status of the location.
tagTypeIds	true	integer[]	Tag Type IDs of the location
externalData	true	<a href="#">Crm.V2.ExternalDataModel[]</a>	List of external data attached to this Location, which corresponds to the application GUID provided in the request.
taxZoneId	false	integer (int64)	ID of the location tax zone

#### PaginatedResponse\_Of\_Crm.V2.Locations.LocationResponse

Represents paginated API response.

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Name	Required	Type	Description
page	true	integer (int32)	From which page this output has started
pageSize	true	integer (int32)	Page size for this query (i.e. how many records were requested to return)
hasMore	true	boolean	True if there are more records in the query than returned in this result
totalCount	false	integer (int32)	Total count of records for this query (can optionally be populated)
data	true	<a href="#">Crm.V2.Locations.LocationResponse[]</a>	The collection of result items, will never have more than PageSize items