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Inventory

API definition



Export_Adjustments

Provides export feed for adjustments

Request

Production Environment

GET

```
https://api.servicetitan.io/inventory/v2/tenant/{tenant}/export  
/adjustments[?from][&includeRecentChanges]
```

Integration Environment

GET https://api-
integration.servicetitan.io/inventory/v2/tenant/{tenant}/export
/adjustments[?from][&includeRecentChanges]

Request parameters

Name	In	Required	Type	Description
tenant	template	true	integer	Tenant ID
from	query	false	string	Continuation token for request. If specified, the API will return results starting from the specified point.
includeRecentChanges	query	false	boolean	Use "true" to include recent changes in the results a continuation token is present in the request.

Response: 200 OK

The request has succeeded

application/json	 { }		
ExportResponse.Of_Inventory.V2.ExportAdjustment...			
Represents export API response.			
	{ }		
Name	Required	Type	Description
hasMore	true	boolean	Indicates whether there is more data available.

means the continuation token for another request. It is used for new continuation tokens. This means there is a new page of data available for the export, and the client should wait for up to 10 minutes (or more) before sending the next request.

continueFrom	true	string	Continuation token for the export operation. It should be used as the value for the <code>continuationToken</code> parameter of the next request.
data	true	Inventory.V2.ExportAll	The collection of items returned by the export operation, usually sorted by modification date based on modifications made since the last export.

default

DEFAULT - JSON

 Copy

```
{
    "hasMore": true,
    "continueFrom": "string",
    "data": [
        {
            "id": 0,
            "active": true,
            "number": "string",
            "referenceNumber": "string",
            "type": "string",
            "inventoryLocationId": 0,
            "businessUnitId": 0,
            "createdById": 0,
            "memo": "string",
            "date": "string",
            "createdOn": "string",
            "modifiedOn": "string",
            "batchId": 0,
            "batch": {
                "id": 0,
                "number": "string",
                "name": "string"
            },
            "syncStatus": {},
            "canceledReason": {},
            "canceledById": 0,
            "dateCanceled": "string",
            "externalData": [
                {
                    "id": 0,
                    "type": "string",
                    "value": "string"
                }
            ]
        }
    ],
    "syncStatus": {},
    "canceledReason": {},
    "canceledById": 0,
    "dateCanceled": "string",
    "externalData": [
        {
            "id": 0,
            "type": "string",
            "value": "string"
        }
    ]
}
```

```

        "key": "string",
        "value": "string"
    } ],
    "items": [
        "id": 0,
        "skuId": 0,
        "description": "string",
        "createdOn": "string",
        "modifiedOn": "string",
        "name": "string",
        "code": "string",
        "quantity": 0,
        "createdById": 0,
        "active": true,
        "serialNumbers": [
            {
                "id": 0,
                "number": "string"
            }
        ]
    ],
    "customFields": [
        {
            "typeId": 0,
            "name": "string",
            "value": "string"
        }
    ]
}
}

```

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
[\(<https://tools.ietf.org/html/rfc7807>\)](https://tools.ietf.org/html/rfc7807).



{ }

Name	Required	Type	Description
type	true	string	A URI reference problem type

<code>title</code>	true	<code>string</code>	A short, human-readable title for the problem.
<code>status</code>	true	<code>integer (int32)</code>	The HTTP status code of the problem.
<code>traceId</code>	true	<code>string</code>	Internal trace identifier for diagnostics.
<code>errors</code>	true	<code>object</code>	Provides more information about errors that occurred, which can be used for visualizations.
<code>data</code>	true	<code>object</code>	Provides additional data for programs to handle.

default

DEFAULT - JSON

 Copy

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

Definitions

Name	Description
Inventory.V2.BatchResponse	Represents Batch response
Inventory.V2.SyncStatus	Sync status enum
Inventory.V2.Inventory...	
Inventory.V2.ExternalD...	
Inventory.V2.Inventory...	Inventory adjustment item response

[Inventory.V2.SerialNu...](#) Represents serial number response

[Inventory.V2.CustomFi...](#) Represents custom field response

[ApiResponse](#) Detailed error response, following RFC 7807 recommendations (<https://tools.ietf.org/html/rfc7807>).

[ExportResponse_Of_In...](#) Represents export API response.

[Inventory.V2.ExportAdj...](#)

Inventory.V2.BatchResponse

Represents Batch response



{ }

Name	Required	Type	Description
id	true	integer (int64)	Batch Id
number	false	string	Batch number
name	false	string	Batch name

Inventory.V2.SyncStatus

Sync status enum



{ }

Type	Values
string	Pending, Posted, Exported

Inventory.V2.InventoryReasonTransactionCanceled



{ }

Type	Values

string	NotRequired, Duplicate, Accidental, VendorIssue, Other, JobCanceled, NotWarranty, WarrantyRejected
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Inventory.V2.ExternalDataModel



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

Inventory.V2.InventoryAdjustmentItemResponse

Inventory adjustment item response



Name	Required	Type	Description
id	true	integer (int64)	Item Id
skuid	true	integer (int64)	Sku Id
description	true	string (html)	Item description
createdOn	true	string (date-time)	system created date
modifiedOn	true	string (date-time)	last time transfer item modified date
name	true	string	Item name
code	true	string	Item code
quantity	true	number (decimal)	Adjustment quantity
createdById	false	integer (int64)	Employee who can transfer

active	true	boolean	Is active
serialNumbers	false	Inventory.V2.SerialN...	List of serial number

Inventory.V2.SerialNumberResponse

Represents serial number response



Name	Required	Type	Description
id	true	integer (int64)	Id of this serial number
number	true	string	Serial number value

Inventory.V2.CustomFieldResponse

Represents custom field response



Name	Required	Type	Description
typeid	true	integer (int64)	Id of custom field type
name	true	string	Custom field name
value	true	string	Custom field value

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

<code>title</code>	true	<code>string</code>	A short, human-readable description of the problem type
<code>status</code>	true	<code>integer (int32)</code>	The HTTP status code returned by the server
<code>traceId</code>	true	<code>string</code>	Internal trace ID for diagnostics
<code>errors</code>	true	<code>object</code>	Provides more detailed information about what occurred, which can be used for visual diagnosis
<code>data</code>	true	<code>object</code>	Provides additional data for programmatic consumption

ExportResponse.Of.Inventory.V2.ExportAdjustmentsRequest

Represents export API response.



Name	Required	Type	Description
<code>hasMore</code>	true	<code>boolean</code>	Indicates whether the current page has reached its logical end. If there is more to export, it means the consumer should issue another request right away using the new continuation token. It means there is now no more data in the export, and the consumer should wait for some time (e.g., 5 minutes) before making the next request.
<code>continueFrom</code>	true	<code>string</code>	Continuation token for the export operation. It should be used in the <code>continuationToken</code> parameter of the <code>Inventory.V2.ExportAdjustmentsRequest</code> message.
<code>data</code>	true	Inventory.V2.ExportAdjustmentsResponse	The collection of export results, usually sorted chronologically based on modification time.

Inventory.V2.ExportAdjustmentsResponse



Name	Required	Type	Description
id	true	integer (int64)	Inventory adjustment id
active	true	boolean	Is active
number	true	string	Number
referenceNumber	true	string	Reference number
type	true	string	Inventory Adjustment type
inventoryLocationId	true	integer (int64)	Id of Inventory Location for adjustment
businessUnitId	false	integer (int64)	Business Unit Id
createdById	false	integer (int64)	Employee who created the adjustment
memo	true	string (multiline)	memo/summary file
date	true	string (date-time)	Adjustment date
createdOn	true	string (date-time)	System created date
modifiedOn	true	string (date-time)	Last time adjustment was modified date
batchId	false	integer (int64)	Batch Id (Deprecated instead)
batch	false	One of: Inventory.V2.BatchResponse	Batch
syncStatus	true	One of: Inventory.V2.SyncStatus	Sync status
canceledReason	false	One of: Inventory.V2.InventoryAdjustmentReason	Reason the adjustment was canceled

canceledById	false	integer (int64)	Employee who can adjustment
dateCanceled	false	string (date-time)	time the adjustmer
externalData	true	Inventory.V2.ExternalData	List of external data from other systems in this warehouse, that are mapped to the application and used in the request.
items	true	Inventory.V2.InventoryItem	Collection of adjustment items
customFields	true	Inventory.V2.CustomFields	Collection of custom fields

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