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[Estimates](#)

GET {tenant}/estimates

POST {tenant}/estimates

GET {tenant}/estimates/items

PUT {tenant}/estimates/{id}

GET {tenant}/estimates/{id}

PUT {tenant}/estimates/{id}/dismiss

PUT {tenant}/estimates/{id}/items

DEL {tenant}/estimates/{id}/items/{itemId}

PUT {tenant}/estimates/{id}/sell

PUT {tenant}/estimates/{id}/unsell

[EstimatesExport](#)

GET {tenant}/estimates/export

Sales & Estimates

Estimates_GetList

Request

Production Environment

GET

```
https://api.servicetitan.io/sales/v2/tenant/{tenant}/estimates[&jobId][&projectId][&jobNumber][&totalGreater][&totalLess][&soldById][&soldByEmployeeId][&ids][&page][&pageSize][&includeTotal][&soldAfter][&soldBefore][&status][&active][&orderBy][&orderByDirection][&createdBefore][&createdOnOrAfter][&modifiedBefore][&modifiedOnOrAfter][&locationId]
```

Integration Environment

```
GET https://api-integration.servicetitan.io/sales/v2/tenant/{tenant}/estimates[&jobId][&projectId][&jobNumber][&totalGreater][&totalLess][&soldById][&soldByEmployeeId][&ids][&page][&pageSize][&includeTotal][&soldAfter][&soldBefore][&status][&active][&orderBy][&orderByDirection][&createdBefore][&createdOnOrAfter][&modifiedBefore][&modifiedOnOrAfter][&locationId]
```

Request parameters

Name	In	Required	Type	Description
tenant	template	true	integer	Tenant ID
jobId	query	false	integer	Job ID
projectId	query	false	integer	Project ID
jobNumber	query	false	string	Job Number
totalGreater	query	false	number	Total Greater
totalLess	query	false	number	Total Less
soldById	query	false	integer	Sold By ID
soldByEmployeeId	query	false	integer	Sold By Employee ID

ids	query	false	string	Perform
page	query	false	integer	The logic 1
pageSize	query	false	integer	How ma
includeTotal	query	false	boolean	Whether
soldAfter	query	false	string	
soldBefore	query	false	string	
status	query	false	string	
active	query	false		What kin items wi Values:
orderBy	query	false	string	
orderByDirection	query	false	string	
createdBefore	query	false	string	
createdOnOrAfter	query	false	string	Return i (in UTC)
modifiedBefore	query	false	string	Return i (UTC)
modifiedOnOrAfter	query	false	string	Return i date/tim
locationId	query	false	integer	

Response: 200 OK

The request has succeeded

application/json

PaginatedResponse_Of_Estimates.V2.EstimateRes...

Represents paginated API response.



Name	Required	Type	Description
page	true	integer (int32)	From which page started
pageSize	true	integer (int32)	Page size for the number of records to return
hasMore	true	boolean	True if there are more results than the query returned
totalCount	false	integer (int32)	Total count of the query (can optimize)
data	true	Estimates.V2.Estimate	The collection never have more than 100 items

default

DEFAULT - JSON

 Copy

```
"createdOn": "string",
"modifiedOn": "string",
"soldOn": "string",
"soldBy": 0,
"active": true,
"items": [
    {
        "id": 0,
        "sku": {
            "id": 0,
            "name": "string",
            "displayName": "string",
            "type": "string",
            "soldHours": 0,
            "generalLedgerAccountId": 0,
            "generalLedgerAccountName": "string",
            "modifiedOn": "string"
        },
        "skuAccount": "string",
        "description": "string",
        "membershipTypeId": 0,
        "qty": 0,
        "unitRate": 0,
        "total": 0,
        "unitCost": 0,
        "totalCost": 0,
        "itemGroupName": "string",
        "itemGroupRootId": 0,
        "createdOn": "string",
        "modifiedOn": "string",
        "chargeable": true,
        "invoiceItemId": 0,
        "budgetCodeId": 0
    }
],
"externalLinks": [
    {
        "name": "string",
        "url": "string"
    }
],
"subtotal": 0,
"tax": 0,
"businessUnitId": 0,
"businessUnitName": "string",
"isRecommended": true,
"budgetCodeId": 0,
"isChangeOrder": true,
"proposalTagName": "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>).



Name	Required	Type	Description
type	true	string	A URI reference to the problem type
title	true	string	A short, human-readable summary of the problem
status	true	integer (int32)	The HTTP status code returned by the server
traceId	true	string	Internal trace identifier for diagnostics
errors	true	object	Provides more information about the errors that occurred, which can be used for visualization
data	true	object	Provides additional data for the programmatic consumer

default

DEFAULT - JSON

 Copy

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

Definitions

Name	Description
Estimates.V2.EstimateR...	
Estimates.V2.EstimateS...	
Estimates.Types.Estimat...	
Estimates.V2.EstimateIt...	
Estimates.V2.SkuModel	
Estimates.V2.ExternalLi...	
ApiErrorResponse	Detailed error response, following RFC 7807 recommendations (https://tools.ietf.org/html/rfc7807).
PaginatedResponse_Of...	Represents paginated API response.

Estimates.V2.EstimateResponse



{ }

Name	Required	Type	Description
id	true	integer (int64)	
jobId	false	integer (int64)	
projectId	false	integer (int64)	

locationId	false	integer (int64)
customerId	false	integer (int64)
name	false	string
jobNumber	false	string
status	false	One of: Estimates.V2.EstimateStatusModel
reviewStatus	true	Estimates.Types.EstimateReviewStatus
summary	false	string
createdOn	true	string (date-time)
modifiedOn	true	string (date-time)
soldOn	false	string (date-time)
soldBy	false	integer (int64)
active	true	boolean
items	false	Estimates.V2.EstimateItemModel
externalLinks	false	Estimates.V2.ExternalLinkModel
subtotal	true	number (decimal)
tax	true	number (decimal)
businessUnitId	false	integer (int64)
businessUnit... isRecommendation	false true	string boolean
budgetCodeId	false	integer (int64)
isChangeOrder	true	boolean
proposalTagN... value	false true	string integer (int32)

Estimates.V2.EstimateStatusModel



Name	Required	Type	Description
value	true	integer (int32)	

name true string

Estimates.Types.EstimateReviewStatus



{ }

Type	Values
string	None, NeedsApproval, Approved, NotApproved

Estimates.V2.EstimateItemResponse



{ }

Name	Required	Type	Description
id	true	integer (int64)	
sku	true	Estimates.V2.SkuModel	
skuAccount	true	string	
description	true	string (html)	
membershipT...	false	integer (int64)	
qty	true	number (decimal)	
unitRate	true	number (decimal)	
total	true	number (decimal)	
unitCost	true	number (decimal)	
totalCost	true	number (decimal)	
itemGroupNa...	true	string	
itemGroupRo...	false	integer (int64)	
createdOn	true	string (date-time)	
modifiedOn	true	string (date-time)	
chargeable	false	boolean	
invoiceItemId	false	integer (int64)	The invoice item will be created from this estimate

```
budgetCodeId    false      integer (int64)
```

Estimates.V2.SkuModel



{ }

Name	Required	Type	Description
id	true	integer (int64)	
name	true	string	
displayName	true	string	
type	true	string	
soldHours	true	number (decimal)	
generalLedger...	true	integer (int64)	
generalLedger...	true	string	
modifiedOn	true	string (date-time)	

Estimates.V2.ExternalLinkResponse



{ }

Name	Required	Type	Description
name	true	string	
url	true	string	

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 title 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 details about what went wrong, which can be used for visual diagnosis
<code>data</code>	true	<code>object</code>	Provides additional data for programmatic access

PaginatedResponse.Of_Estimates.V2.EstimateResponse

Represents paginated API response.



Name	Required	Type	Description
<code>page</code>	true	<code>integer (int32)</code>	From which page the results started
<code>pageSize</code>	true	<code>integer (int32)</code>	Page size for this query (how many records were returned)
<code>hasMore</code>	true	<code>boolean</code>	True if there are more results in the query than returned in the result
<code>totalCount</code>	false	<code>integer (int32)</code>	Total count of records in the query (can optionally be omitted)
<code>data</code>	true	Estimates.V2.EstimateResponse	The collection of results. It will never have more than 100 items