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Debtor Type Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "debtor_type"
	}

2. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" :
	"0B31CD0066F81E3C27674B1BB8BC7FB1",
	"name" : "Book Supplier",
	"item_code" : "S0001",
	"description_1" : "English Text Book",
	"description_2" : "",
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

Creditor Type Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "creditor_type"
	}

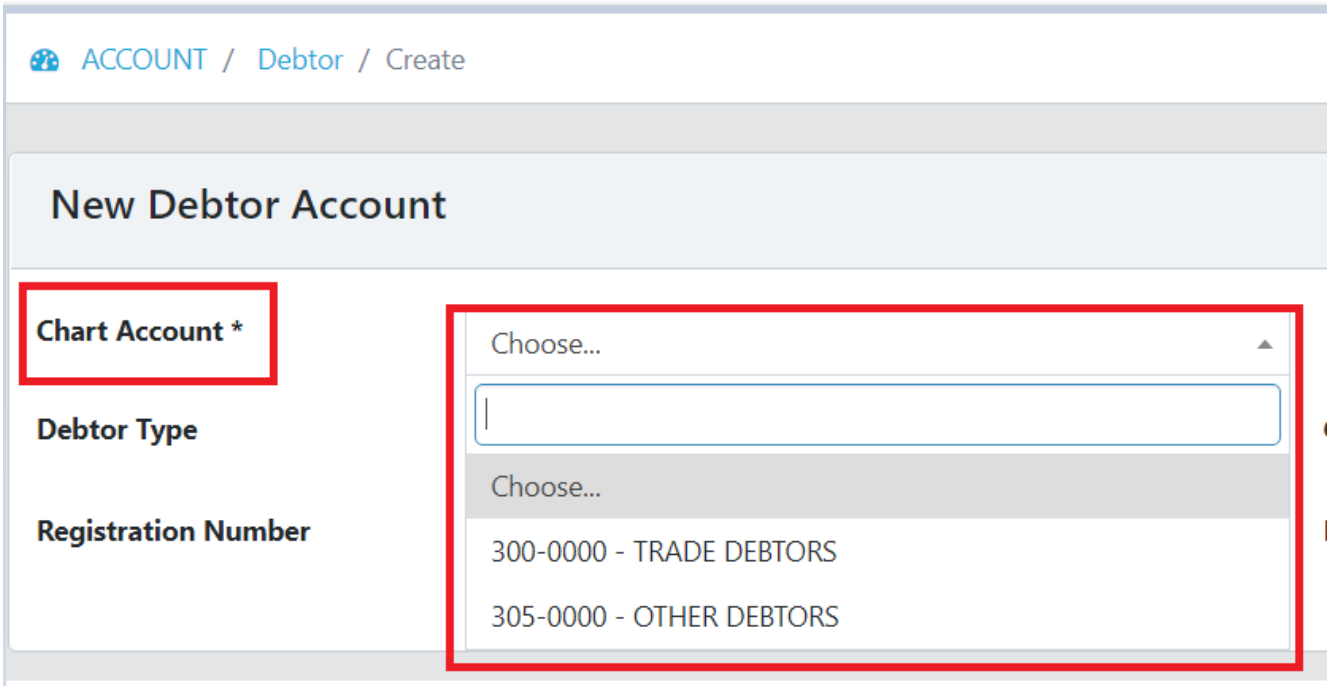
2. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" :
	"0B31CD0066F81E3C27674B1BB8BC7FB1",
	"name" : "Book Supplier",
	"item_code" : "S0001",
	"description_1" : "English Text Book",
	"description_2" : "",
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

Chart Account Option (Using In Create Debtor)

1. This chart account option is using in create new debtor or edit debtor chooses.



2. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "debtor_account_option"
	}

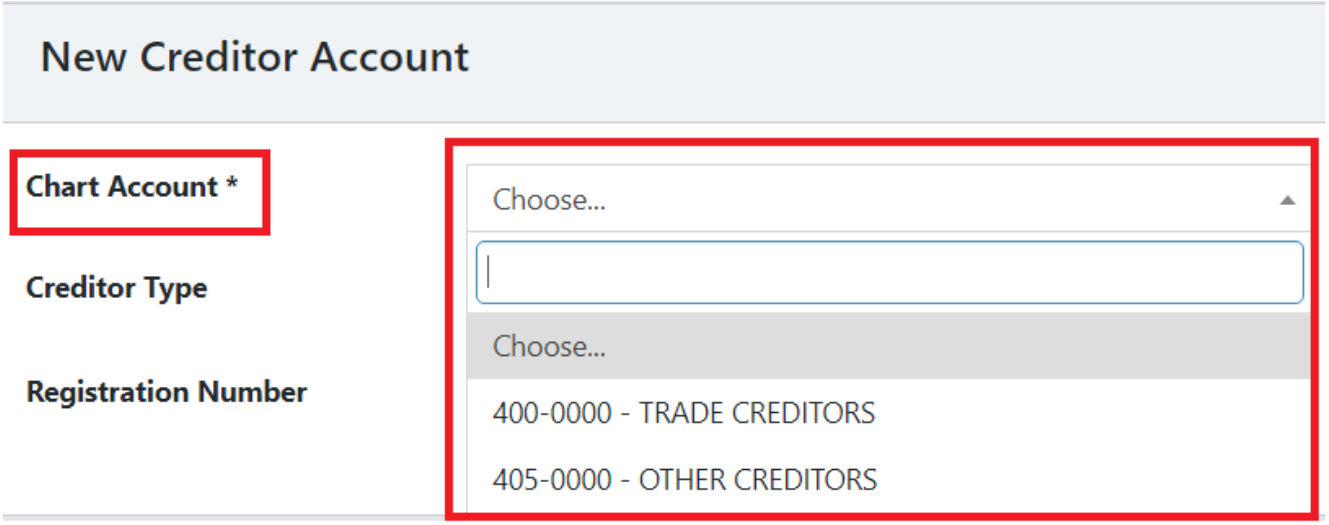
3. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" :
	"0B31CD0066F81E3C27674B1BB8BC7FB1",
	"name" : "Trade Debtor",
	"account_number" : "300-000",
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

Chart Account Option (Using In Create Creditor)

1. This chart account option is using in create new creditor or edit creditor chooses.



2. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "creditor_account_option"
	}

3. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" :
	"0B31CD0066F81E3C27674B1BB8BC7FB1",
	"name" : "Trade Creditor",
	"account_number" : "400-000",
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

Area Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "area"
	}

2. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" :
	"0B31CD0066F81E3C27674B1BB8BC7FB1",
	"area_code" : "11600",
	"description_1" : "Bayan Lepas",
	"description_2" : "Near Tesco",
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

Sales Agent Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "sales_agent"
	}

2. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" : "0B31CD0066F81E3C27674B1BB8BC7FB1",
	"name" : "Alex Lim",
	"description_1" : "Responsible for Kuala Lumpur business",
	"description_2" : "",
	"image" : "http://supersuite.my/img/logo.png",
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

Purchase Agent Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "purchase_agent"
	}

2. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" : "0B31CD0066F81E3C27674B1BB8BC7FB1",
	"name" : "Alex Lim",
	"description_1" : "Responsible for Kuala Lumpur business",
	"description_2" : "",
	"image" : "http://supersuite.my/img/logo.png",
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

Currency Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "currency"
	}

2. Response JSON Format

Successful Example	<pre>{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"code" : "MYR",
	"name" : "Malaysian Ringgit (MYR)",
	}
	]
	}</pre>

Fail Example	<pre>{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}</pre>

Credit Term Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "credit_term"
	}

2. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" :
	"0B31CD0066F81E3C27674B1BB8BC7FB1",
	"type" : "S",
	"name" : "Net 30 days",
	"days" : "30"
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

3. Remark Property

Type	Only Accept : S, U S = System, U = User

Creditor Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "creditor"
	}

2. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" :
	"0B31CD0066F81E3C27674B1BB8BC7FB1",
	"company_name" : "Company A",
	"account_number" : "300-0001",
	"description" : "Selling Book",
	"registration_number" : "1234567889",
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

Debtor Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "debtor"
	}

2. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" :
	"0B31CD0066F81E3C27674B1BB8BC7FB1",
	"company_name" : "Company A",
	"account_number" : "300-0001",
	"description" : "Selling Book",
	"registration_number" : "1234567889",
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

Number Format Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "number_format"
	}

2. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" :
	"0B31CD0066F81E3C27674B1BB8BC7FB1",
	"name" : "IV Default",
	"format" : "I-<00000>",
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

Chart Account Option (ALL)

1. This chart account option is showing all chart of account.
2. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "chart_account"
	}

3. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" :
	"0B31CD0066F81E3C27674B1BB8BC7FB1",
	"name" : "Fixed Assets",
	"account_number" : "200-000",
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

Stock Group Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "stock_group"
	}

2. Response JSON Format

Successful Example	<pre>{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" :
	"0B31CD0066F81E3C27674B1BB8BC7FB1",
	"name" : "Book",
	"short_code" : "BB",
	"description" : "Book Set",
	"description_2" : "",
	"remark" : "",
	}
	]
	}</pre>

Fail Example	<pre>{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}</pre>

Stock Item Type Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "stock_item_type"
	}

2. Response JSON Format

Successful Example	<pre>{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" :
	"0B31CD0066F81E3C27674B1BB8BC7FB1",
	"name" : "Book",
	"short_code" : "BB",
	"description" : "Book Set",
	"description_2" : "",
	"remark" : "",
	}
	]
	}</pre>

Fail Example	<pre>{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}</pre>

Supply Tax Code Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "supply_tax_code"
	}

2. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" :
	"0B31CD0066F81E3C27674B1BB8BC7FB1",
	"tax_code" : "TX-O",
	"gov_tax_code" : "TX",
	"chart_account_id" : "",
	"is_default" : "Y",
	"zero_rate" : "N",
	"transaction_account_posting" : ""N,
	"description" : "Input Tax 0% – To Make
	Taxable Supplies (standard rated)",
	"tax_percentage" : "6.00",
	"basic_type" : "A",
	"add _to_cost" : "N",
	"genre" : "S",
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

3. Remark Property

Is Default / Zero Rate / Transaction Account Posting / Add To Cost	Y= Yes, N = No
Basis Type	A = Accrual Basis , P = Payment Basis
Genre	G = GST, S = SST

Discount Type	Only Accept : P, V P = Percentage, V = Value

Purchase Tax Code Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "purchase_tax_code"
	}

2. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" :
	"0B31CD0066F81E3C27674B1BB8BC7FB1",
	"tax_code" : "TX-O",
	"gov_tax_code" : "TX",
	"chart_account_id" : "",
	"is_default" : "Y",
	"zero_rate" : "N",
	"transaction_account_posting" : ""N,
	"description" : "Input Tax 0% – To Make
	Taxable Supplies (standard rated)",
	"tax_percentage" : "6.00",
	"basic_type" : "A",
	"add _to_cost" : "N",
	"genre" : "S",
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

3. Remark Property

Is Default / Zero Rate / Transaction Account Posting / Add To Cost	Y= Yes, N = No
Basis Type	A = Accrual Basis , P = Payment Basis
Genre	G = GST, S = SST

Discount Type	Only Accept : P, V P = Percentage, V = Value

Tariff Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "tariff"
	}

2. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" :
	"0B31CD0066F81E3C27674B1BB8BC7FB1",
	"code" : "123456789",
	"description_1" : "Tariff Code",
	"description_2" : "",
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

UOM Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "uom"
	}

2. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" :
	"0B31CD0066F81E3C27674B1BB8BC7FB1",
	"name" : "CM",
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

Payment Method Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "payment_method"
	}

2. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"id" : "1",
	"ref_id" : "0B31CD0066F81E3C27674B1BB8BC7FB1",
	"name" : "CIMB - IBG",
	"account_number" : "300-001",
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

Normal Account Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "normal_account"
	}

2. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	[
	{
	"ref_id" :
	"0B31CD0066F81E3C27674B1BB8BC7FB1",
	"name" : "100-0000 Capital",
	}
	]
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

Package Item Data Option

1. Request Instruction

HTTPS Method	POST
URL	http://**subdomain**.supersuite.my/api/tool/option
Content Type	application/json
Response Type	JSON
Parameter Description	token : string, is required. type : string, is required. item_code: string, is required.

Request Headers	{
	"Content-Type":"application/json"
	}

Request Body	{
	"token" : "B7ABD5DEEC6588997DE41B0FE0665",
	"type" : "package_item_data",
	"item_code" : "P0001"
	}

2. Response JSON Format

Successful Example	{
	"status" : true,
	"data" :
	{"net_total":500,"purchase_net_total":198.4,"total_tax":0,"total_purc
	PROGRAMMES","description_2":"testv
	2","uom":"","qty":"1","unit_price":"100.00","subtotal":"100.00","purc
	O (0.00
	)","purchase_tax_type":"","supply_config_tax_code_id":"3","purchase
	O (6.00
	)","supply_config_tax_code_id":null,"purchase_config_tax_code_id":"
	}

Fail Example	{
	"status" : false,
	"error" : "Token invalid. / No found data."
	}

3. Remark Property

Data	This data is a json ecode data, please do not the data. It will using in saving package item you edit it, it will follow u edited to save and calculation will follow to edit to calculate.