

Inventory System (v1)

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Authentication

/api/v1/Authentication/logout

AUTHORIZATIONS: > *Bearer*

REQUEST BODY SCHEMA: application/json ▼

refreshToken	string or null
deviceId	string or null

Responses

> 200 Success

POST /api/v1/Authentication/logout ▼

Request samples

Payload

Content type
application/json ▼

Copy

```
{
  "refreshToken": "string",
  "deviceId": "string"
}
```

Response samples

200

Content type

text/plain



No sample

/api/v1/Authentication/refresh-access

AUTHORIZATIONS: >

Bearer

REQUEST BODY SCHEMA:

application/json



refreshToken	string or null
deviceId	string or null

Responses

> 200 Success

POST

/api/v1/Authentication/refresh-access



Request samples

Payload

Content type

application/json



Copy

```
{
  "refreshToken": "string",
  "deviceId": "string"
}
```

Response samples

200

Content type

text/plain



No sample

/api/v1/Authentication/forgot-password

AUTHORIZATIONS: > Bearer

REQUEST BODY SCHEMA: application/json



email	string or null
-------	----------------

Responses

> 200 Success

POST /api/v1/Authentication/forgot-password



Request samples

Payload

Content type

application/json



Copy

```
{  
  "email": "string"  
}
```

Response samples

200

Content type

text/plain



No sample

/api/v1/Authentication/reset-password

AUTHORIZATIONS: >

Bearer

REQUEST BODY SCHEMA:

application/json



token

string or null

password

string or null

email

string or null

Responses

> 200 Success

POST

/api/v1/Authentication/reset-password



Request samples

Payload

Content type

application/json

▼

Copy

```
{
  "token": "string",
  "password": "string",
  "email": "string"
}
```

Response samples

200

Content type

text/plain

▼

No sample

Logs in a user and returns a JWT and refresh token.

AUTHORIZATIONS: > *Bearer*

REQUEST BODY SCHEMA: application/json ▼

email	string or null
password	string or null
deviceId	string or null

Responses

> **200** Success

POST /api/v1/Authentication/login



Request samples

Payload

Content type

application/json



Copy

```
{
  "email": "string",
  "password": "string",
  "deviceId": "string"
}
```

Response samples

200

Content type

text/plain



No sample

Categories

Creates a new product category.

Only Admin and Manager roles can access this endpoint.

AUTHORIZATIONS: > *Bearer*

REQUEST BODY SCHEMA: application/json



name	string or null
description	string or null

Responses

> 200 Success

POST /api/v1/Categories

Request samples

Payload

Content type

application/json

Copy

```
{  "name": "string",  "description": "string"}
```

Response samples

200

Content type

text/plain

No sample

Gets a list of categories with optional name filtering.

Accessible by Admin and Manager.

AUTHORIZATIONS: >

Bearer

QUERY PARAMETERS

Name

string

Responses

> 200 Success

GET /api/v1/Categories



Response samples

200

Content type

text/plain



No sample

Gets details of a category by its ID.

Accessible by Admin and Manager.

AUTHORIZATIONS: >

Bearer

PATH PARAMETERS

id

required

integer <int32>

Responses

> 200 Success

GET /api/v1/Categories/id/{id}

Response samples

200

Content type

text/plain

No sample

Gets a lightweight list of categories for dropdowns/lookups.

Accessible by all roles (Admin, Manager, Sales, Warehouse).

AUTHORIZATIONS: > *Bearer*

Responses

> 200 Success

GET /api/v1/Categories/look-up

Response samples

200

Content type

text/plain

No sample

Updates a category by its ID.

Only Admin and Manager roles can access this endpoint.

AUTHORIZATIONS: > *Bearer*

PATH PARAMETERS

id integer <int32>
required

REQUEST BODY SCHEMA: application/json

name string or null
description string or null

Responses

> 200 Success

PUT /api/v1/Categories/{id}

Request samples

Payload

Content type
application/json

Copy

```
{
  "name": "string",
  "description": "string"
```

```
}
```

Response samples

200**Content type**

text/plain



No sample

Deletes a category by its ID.

Only Admins can delete categories.

AUTHORIZATIONS: >*Bearer*PATH PARAMETERS

— id

required

integer <int32>

Responses

— **200** Success**DELETE**

/api/v1/Categories/{id}



Customers

Creates a new customer.

AUTHORIZATIONS: > *Bearer*

REQUEST BODY SCHEMA: application/json ▼

fullName	string or null
phone	string or null
email	string or null
address	string or null

Responses

> 200 Success

POST /api/v1/Customers ▼

Request samples

Payload

Content type

application/json ▼

Copy

```
{
  "fullName": "string",
  "phone": "string",
  "email": "string",
  "address": "string"
}
```

Response samples

200

Content type

text/plain



No sample

Returns a paginated list of all customers with optional filters.

AUTHORIZATIONS: >

Bearer

QUERY PARAMETERS

Name	string
Phone	string
Email	string
Address	string
CustomerSortOptions	string (CustomerSortOptions) Enum: "FullNameAsc" "FullNameDesc"
PageIndex	integer <int32>
pageSize	integer <int32>

Responses

> 200 Success

GET

/api/v1/Customers



Response samples

200

Content type

text/plain



No sample

Returns a lookup list of customers by search term.

AUTHORIZATIONS: > *Bearer*

QUERY PARAMETERS

→ search string

Responses

> 200 Success

GET /api/v1/Customers/lookup



Response samples

200

Content type

text/plain



No sample

Dashboard

Retrieves the admin dashboard data, including key business metrics.

Returns summarized information such as:

- Total products
- Total stock value
- Customer and employee count
- Low stock items
- Today's total sales
- Recent sales invoices and purchase orders
- Latest notifications

Accessible by Admin and Manager roles.

AUTHORIZATIONS: > *Bearer*

Responses

> 200 Success

GET /api/v1/Dashboard

Response samples

200

Content type

text/plain

No sample

Employees

Creates a new employee along with an identity user account.

Accessible only by Admins. Requires email, username, password, and role.

AUTHORIZATIONS: > *Bearer*

REQUEST BODY SCHEMA: application/json ▼

email	string or null
password	string or null
userName	string or null
fullName	string or null
role	string or null
jobTitle	string or null
address	string or null
nationalId	string or null

Responses

> 200 Success

POST /api/v1/Employees



Request samples

Payload

Content type

application/json



Copy

```
{
  "email": "string",
  "password": "string",
  "userName": "string",
  "fullName": "string",
  "role": "string",
  "jobTitle": "string",
  "address": "string",
  "nationalId": "string"
}
```

Response samples

200

Content type

text/plain



No sample

Retrieves a paginated list of all employees with optional filters.

Only accessible by Admins.

AUTHORIZATIONS: > *Bearer*

QUERY PARAMETERS

Name	string
JobTitle	string
Role	string
IsActive	boolean
EmployeeSortOptions	string (EmployeeSortOptions) Enum: "FullNameAsc" "FullNameDesc" "CreatedAtAsc" "CreatedAtDesc" "JobTitleAsc" "JobTitleDesc"
PageIndex	integer <int32>
pageSize	integer <int32>

Responses

> 200 Success

GET /api/v1/Employees

Response samples

200

Content type

text/plain

No sample

Updates an employee's personal and role information.

Only the logged-in user or Admin can perform this.

AUTHORIZATIONS: > Bearer

PATH PARAMETERS

<div><div></div>id</div> <div>required</div>	integer <int32>
--	-----------------

REQUEST BODY SCHEMA: application/json ▾

<div><div></div>fullName</div>	string or null
<div><div></div>jobTitle</div>	string or null
<div><div></div>address</div>	string or null
<div><div></div>nationalId</div>	string or null

Responses

> 200 Success

PUT /api/v1/Employees/{id} ▾

Request samples

Payload

Content type
application/json ▾

Copy

```
{
  "fullName": "string",
  "jobTitle": "string",
  "address": "string",
  "nationalId": "string"
}
```

Response samples

200

Content type

text/plain



No sample

Changes the activation status (active/inactive) of a specific employee.

Only accessible by Admins.

AUTHORIZATIONS: > *Bearer*

PATH PARAMETERS

— id
required integer <int32>

QUERY PARAMETERS

— IsActive boolean

Responses

> 200 Success

PATCH /api/v1/Employees/{id}/activation-status



Response samples

200

Content type

text/plain



No sample

Uploads or updates the profile image of an employee.

Accessible by the employee themselves or an Admin. This endpoint expects a multipart/form-data request.

AUTHORIZATIONS: > *Bearer*

PATH PARAMETERS

→ `id`
required integer <int32>

REQUEST BODY SCHEMA: multipart/form-data

→ `ImageFile` string <binary>

Responses

> 200 Success

PATCH `/api/v1/Employees/{id}/profile-image` ▼

Response samples

200

Content type

text/plain ▼

No sample

Inventory

View all current stock with optional filters and pagination

AUTHORIZATIONS: > *Bearer*

QUERY PARAMETERS

CategoryId	integer <int32>
Name	string
MinStock	integer <int32>
MaxStock	integer <int32>
InventoryProductSortOptions	string (InventoryProductSortOptions) Enum: "QuantityInStockAsc" "QuantityInStockDesc"
PageIndex	integer <int32>
pageSize	integer <int32>

Responses

> 200 Success

GET /api/v1/Inventory



Response samples

200

Content type

text/plain



No sample

Retrieves a detailed inventory value report including: - All products with stock, cost, and value - Total inventory value - Average cost price

AUTHORIZATIONS: > *Bearer*

QUERY PARAMETERS

Name	string
CategoryId	integer <int32>

Responses

— 200 Success

GET /api/v1/Inventory/value-report



/api/v1/Inventory/low-stock

AUTHORIZATIONS: > *Bearer*

QUERY PARAMETERS

Name	string
CategoryId	integer <int32>

OnlyCritical	boolean
ProductSortOptions	string (InventoryProductSortOptions) Enum: "QuantityInStockAsc" "QuantityInStockDesc"
PageIndex	integer <int32>
pageSize	integer <int32>

Responses

> 200 Success

GET /api/v1/Inventory/low-stock

Response samples

200

Content type

text/plain

No sample

🔧 Manually adjust product stock (e.g., damaged, audit correction)

AUTHORIZATIONS: > Bearer

REQUEST BODY SCHEMA: application/json

productId	integer <int32>
quantityChange	integer <int32>
reason	string or null

Responses

— 200 Success

POST /api/v1/Inventory/adjust

Request samples

Payload

Content type
application/json

Copy

```
{  "productId": 0,  "quantityChange": 0,  "reason": "string"}
```



Get paginated stock adjustment logs with filters and sorting

AUTHORIZATIONS: > Bearer

QUERY PARAMETERS

Pagination.PageIndex	integer <int32>
Pagination.pageSize	integer <int32>
ProductId	integer <int32>
AdjustedById	integer <int32>
FromDate	string <date-time>

└─ ToDate	string <date-time>
└─ MinChange	integer <int32>
└─ MaxChange	integer <int32>
└─ SortOptions	string (AdjustmentLogsSortOptions) Enum: "DateAsc" "DateDesc" "QuantityAsc" "QuantityDesc"

Responses

> 200 Success

GET /api/v1/Inventory/adjustment-logs


Response samples

200

Content type

text/plain

No sample

 Export stock adjustment logs as a PDF report with optional filters

AUTHORIZATIONS: > Bearer

QUERY PARAMETERS

└─ ProductId	integer <int32>
└─ AdjustedById	integer <int32>

FromDate	string <date-time>
ToDate	string <date-time>
MinChange	integer <int32>
MaxChange	integer <int32>
SortOptions	string (AdjustmentLogsSortOptions) Enum: "DateAsc" "DateDesc" "QuantityAsc" "QuantityDesc"

Responses

— 200 Success

GET /api/v1/Inventory/adjustment-logs/pdf

Notifications

Retrieves the authenticated user's notifications, with optional filter for seen/unseen.

AUTHORIZATIONS: > Bearer

QUERY PARAMETERS

IsSeen	boolean Filter by seen status (true, false, or null for all)
--------	---

Responses

> 200 Success

GET /api/v1/Notifications



Response samples

200

Content type

text/plain



No sample

Marks all of the authenticated user's notifications as seen.

AUTHORIZATIONS: >

Bearer

Responses

> 200 Success

PATCH /api/v1/Notifications/mark-all-as-seen



Response samples

200

Content type

text/plain



No sample

Gets the count of unseen notifications for the authenticated user.

AUTHORIZATIONS: > *Bearer*

Responses

> 200 Success

GET /api/v1/Notifications/unread-count

Response samples

200

Content type

text/plain

No sample

Marks a specific notification as seen for the authenticated user.

AUTHORIZATIONS: > *Bearer*

PATH PARAMETERS

id	integer <int32>
required	Notification ID

Responses

> 200 Success

PATCH

/api/v1/Notifications/{id}/mark-as-seen

▼

Response samples

200

Content type

text/plain

▼

No sample

Products

Creates a new product with image upload support. Only Admins and Managers are allowed.

AUTHORIZATIONS: > Bearer

REQUEST BODY SCHEMA: multipart/form-data

Name	string
required	
Description	string
Barcode	string
Unit	string (UnitType)
Enum:	"Kilogram" "Piece" "Pack" "Box"

CostPrice	number <double>
SellingPrice	number <double>
MinimumStock	integer <int32>
CategoryId	integer <int32>
Image	string <binary>
QuantityInStock	integer <int32>

Responses

> **200** Success

POST /api/v1/Products

Response samples

200

Content type

text/plain

No sample

Retrieves all products with pagination and filtering support. Accessible by Admins, Managers, Salespersons, and Warehouse

AUTHORIZATIONS: > *Bearer*

QUERY PARAMETERS

Name	string
CategoryId	integer <int32>
MinPrice	number <double>
MaxPrice	number <double>
sortOptions	string (ProductSortOptions) Enum: "NameAsc" "NameDesc" "SellingPriceAsc" "SellingPriceDec" "CostPriceAsc" "CostPriceDesc" "QuantityInStockAsc" "QuantityInStockDesc"
PageIndex	integer <int32>
pageSize	integer <int32>

Responses

> 200 Success

GET /api/v1/Products

Response samples

200

Content type

text/plain

No sample

Retrieves data required for creating a product (e.g. categories, units).

AUTHORIZATIONS: > Bearer

Responses

> 200 Success

GET /api/v1/Products/creation-data

Response samples

200

Content type

text/plain

No sample

Updates an existing product. Only Admins and Managers are allowed.

AUTHORIZATIONS: > Bearer

PATH PARAMETERS

id
required integer <int32>

REQUEST BODY SCHEMA: application/json

name string or null

description string or null

barcode string or null

unit string (UnitType)
Enum: "Kilogram" "Piece" "Pack" "Box"

costPrice number or null <double>

sellingPrice	number or null <double>
minimumStock	integer or null <int32>
categoryId	integer or null <int32>

Responses

> 200 Success

PUT /api/v1/Products/{id}

Request samples

Payload

Content type

application/json

Copy

```
{
  "name": "string",
  "description": "string",
  "barcode": "string",
  "unit": "Kilogram",
  "costPrice": 0,
  "sellingPrice": 0,
  "minimumStock": 0,
  "categoryId": 0
}
```

Response samples

200

Content type

text/plain

No sample

Soft deletes a product by its ID (marks as inactive). Only Admins are allowed.

AUTHORIZATIONS: > *Bearer*

PATH PARAMETERS

id integer <int32>
required

Responses

200 Success

DELETE /api/v1/Products/{id}

/api/v1/Products/purchase-lookup

AUTHORIZATIONS: > *Bearer*

QUERY PARAMETERS

SupplierId integer <int32>
Name string
CategoryId integer <int32>

SortOptions	string (ProductSortOptions) Enum: "NameAsc" "NameDesc" "SellingPriceAsc" "SellingPriceDec" "CostPriceAsc" "CostPriceDesc" "QuantityInStockAsc" "QuantityInStockDesc"
PageIndex	integer <int32>
pageSize	integer <int32>

Responses

> 200 Success

GET /api/v1/Products/purchase-lookup

Response samples

200

Content type

text/plain

No sample

Returns a paginated list of products for sales order dropdowns. Accessible by Admins, Managers, and Salespersons.

AUTHORIZATIONS: > Bearer

QUERY PARAMETERS	
Name	string
CategoryId	integer <int32>

Barcode	string
SortOptions	string (ProductSortOptions) Enum: "NameAsc" "NameDesc" "SellingPriceAsc" "SellingPriceDec" "CostPriceAsc" "CostPriceDesc" "QuantityInStockAsc" "QuantityInStockDesc"
PageIndex	integer <int32>
pageSize	integer <int32>

Responses

> 200 Success

GET /api/v1/Products/sales-lookup

Response samples


200

Content type

text/plain

No sample

PurchaseOrder

 Get a paginated list of all purchase orders with filters (supplier, status, date, etc.) Accessible by Admins,

Managers, and Warehouse staff.

AUTHORIZATIONS: > *Bearer*

QUERY PARAMETERS

SupplierId	integer <int32>
Status	string
StartDate	string <date-time>
EndDate	string <date-time>
PurchaseOrderSortOptions	string (PurchaseOrderSortOptions) Enum: "OrderDateAsc" "OrderDateDesc" "GrandTotalAsc" "GrandTotalDesc"
PageIndex	integer <int32>
pageSize	integer <int32>

Responses

> 200 Success

GET /api/v1/PurchaseOrder

Response samples

200

Content type

text/plain

No sample

+ Create a new purchase order. Only Admins can perform this action.

AUTHORIZATIONS: **>** *Bearer*

REQUEST BODY SCHEMA: application/json **▼**

supplierId	integer <int32>
expectedDate	string or null <date-time>
deliveryFee	number <double>
notes	string or null
createdByEmployeeId	integer or null <int32>
items >	Array of objects or null (PurchaseOrderItemDto)

Responses

> 200 Success

POST /api/v1/PurchaseOrder **▼**

Request samples

Payload

Content type

application/json **▼**

Copy Expand all Collapse all

```
{
  "supplierId": 0,
  "expectedDate": "2019-08-24T14:15:22Z",
  "deliveryFee": 0,
  "notes": "string",
```

```
"createdByEmployeeId": 0,  
- "items": [  
  + { ... }  
]  
}
```

Response samples

200**Content type**

text/plain



No sample




Export a specific purchase order as a PDF document.
Accessible by Admins, Managers, and Warehouse staff.

AUTHORIZATIONS: > *Bearer*PATH PARAMETERS

→ id
required integer <int32>

Responses

— 200 Success**GET** /api/v1/PurchaseOrder/{id}/pdf

 Get full details of a specific purchase order by ID.
Accessible by Admins, Managers, and Warehouse staff.

AUTHORIZATIONS: > *Bearer*

PATH PARAMETERS

id
required integer <int32>

Responses

> 200 Success

GET /api/v1/PurchaseOrder/{id}


Response samples

200

Content type

text/plain

No sample

 Cancel an existing purchase order. Accessible by Admins and Managers.

AUTHORIZATIONS: > *Bearer*

PATH PARAMETERS

id
required integer <int32>

REQUEST BODY SCHEMA: application/json ▼

rowVersion string or null

Responses

> 200 Success

PATCH /api/v1/PurchaseOrder/{id}/cancel ▼

Request samples

Payload

Content type

application/json ▼

Copy

```
{
  "rowVersion": "string"
}
```

Response samples

200

Content type

text/plain ▼

No sample

✓ Update the received quantities of a purchase order. Only Warehouse staff are allowed to mark items as received.

AUTHORIZATIONS: > *Bearer*

PATH PARAMETERS

id integer <int32>
required

REQUEST BODY SCHEMA: application/json v

rowVersion string or null
items > Array of objects or null (UpdatePurchaseOrderItemDto)

Responses

> 200 Success

PATCH /api/v1/PurchaseOrder/{id}/receive v

Request samples

Payload

Content type
application/json v

Copy Expand all Collapse all

```
{
  "rowVersion": "string",
  - "items": [
    + { ... }
  ]
}
```

Response samples

200

Content type
text/plain v

No sample

Roles

/api/v1/Roles

AUTHORIZATIONS: > *Bearer*

Responses

> **200** Success

GET /api/v1/Roles

Response samples


200

Content type

text/plain

No sample

SalesInvoice

 Get all sales invoices with optional filters and pagination. Accessible by Admins, Managers, and Salespersons.

AUTHORIZATIONS: > *Bearer*

QUERY PARAMETERS

CustomerId	integer <int32>
FromDate	string <date-time>
ToDate	string <date-time>
PaymentMethod	string (PaymentMethod) Enum: "Cash" "CreditCard" "BankTransfer" "MobileWallet" "Other"
Search	string
salesInvoiceSortOptions	string (SalesInvoiceSortOptions) Enum: "DateAsc" "DateDesc" "FinalTotalAsc" "FinalTotalDesc"
PageIndex	integer <int32>
pageSize	integer <int32>

Responses

> 200 Success

GET /api/v1/SalesInvoice



Response samples

200

Content type

text/plain



No sample

Create a new sales invoice. Accessible by Salespersons and Admins.

AUTHORIZATIONS: > *Bearer*

REQUEST BODY SCHEMA: application/json

customerId	integer <int32>
createdByEmployeeId	integer or null <int32>
invoiceDate	string <date-time>
notes	string or null
paymentMethod	string (PaymentMethod) Enum: "Cash" "CreditCard" "BankTransfer" "MobileWallet" "Other"
discountAmount	number or null <double>
items >	Array of objects or null (SalesInvoiceItemCreateDto)

Responses

> 200 Success

POST /api/v1/SalesInvoice



Request samples

Payload

Content type

application/json



Copy

Expand all

Collapse all

```
{
  "customerId": 0,
  "createdByEmployeeId": 0,
  "invoiceDate": "2019-08-24T14:15:22Z",
  "notes": "string",
  "paymentMethod": "Cash",
  "discountAmount": 0,
  - "items": [
    + { ... }
  ]
}
```

Response samples

200

Content type

text/plain



No sample



Get detailed information of a specific sales invoice by ID.

AUTHORIZATIONS: >

Bearer

PATH PARAMETERS

id

required

integer <int32>

Responses

> 200 Success

GET /api/v1/SalesInvoice/{id}

Response samples

200

Content type

text/plain

No sample



Export a sales invoice to PDF by ID.

AUTHORIZATIONS: > Bearer

PATH PARAMETERS

id
required integer <int32>

Responses

— 200 Success

GET /api/v1/SalesInvoice/{id}/pdf

SalesReports

/api/v1/SalesReports

AUTHORIZATIONS: > *Bearer*

QUERY PARAMETERS

FromDate	string <date-time>
ToDate	string <date-time>
ProductId	integer <int32>
TopCount	integer <int32>
ReportSortOptions	string (SalesReportSortOptions) Enum: "SellingPriceAsc" "SellingPriceDec" "UnitsSoldAsc" "UnitsSoldDesc"
CategoryId	integer <int32>

Responses

> 200 Success

GET /api/v1/SalesReports

Response samples

200

Content type

text/plain

No sample

/api/v1/SalesReports/pdf

AUTHORIZATIONS: > *Bearer*

QUERY PARAMETERS

FromDate	string <date-time>
ToDate	string <date-time>
ProductId	integer <int32>
TopCount	integer <int32>
ReportSortOptions	string (SalesReportSortOptions) Enum: "SellingPriceAsc" "SellingPriceDec" "UnitsSoldAsc" "UnitsSoldDesc"
CategoryId	integer <int32>

Responses

— 200 Success

GET /api/v1/SalesReports/pdf

Suppliers

/api/v1/Suppliers/look-up

AUTHORIZATIONS: > *Bearer*

Responses

> **200** Success

GET /api/v1/Suppliers/look-up

Response samples

200

Content type

text/plain

No sample

/api/v1/Suppliers/{id}/categories

AUTHORIZATIONS: > *Bearer*

PATH PARAMETERS

id
required integer <int32>

Responses

> **200** Success

GET /api/v1/Suppliers/{id}/categories



Response samples

200

Content type

text/plain



No sample

/api/v1/Suppliers/{id}

AUTHORIZATIONS: >

Bearer

PATH PARAMETERS

id
required

integer <int32>

Responses

> 200 Success

GET /api/v1/Suppliers/{id}



Response samples

200

Content type

text/plain



No sample

/api/v1/Suppliers/{id}

AUTHORIZATIONS: > Bearer

PATH PARAMETERS

id integer <int32>
required

REQUEST BODY SCHEMA: application/json

name string or null
contactName string or null
phone string or null
email string or null
address string or null
categoryIds Array of integers or null <int32>

Responses

> 200 Success

PUT /api/v1/Suppliers/{id}

Request samples

Payload

Content type
application/json

Copy Expand all Collapse all

```
{
  "name": "string",
  "contactName": "string",
  "phone": "string",
  "email": "string",
  "address": "string",
  - "categoryIds": [
    0
  ]
}
```

Response samples

200

Content type

text/plain

▼

No sample

/api/v1/Suppliers

AUTHORIZATIONS: > Bearer

QUERY PARAMETERS

Name	string
CategoryId	integer <int32>
CreationDate	string <date-time>
SortOptions	string (SupplierSortOptions) Enum: "NameAsc" "NameDesc" "CreatedAtAsc" "CreatedAtDesc"
Email	string
ContactName	string
Phone	string
PageIndex	integer <int32>

└─ pageSize

integer <int32>

Responses

> 200 Success

GET /api/v1/Suppliers

Response samples

200

Content type

text/plain

No sample

/api/v1/Suppliers

AUTHORIZATIONS: > Bearer

REQUEST BODY SCHEMA: application/json

└─ name	string or null
└─ contactName	string or null
└─ phone	string or null
└─ email	string or null
└─ address	string or null
└─ categoryIds	Array of integers or null <int32>

Responses

> 200 Success

POST /api/v1/Suppliers



Request samples

Payload

Content type

application/json



Copy

Expand all

Collapse all

```
{
  "name": "string",
  "contactName": "string",
  "phone": "string",
  "email": "string",
  "address": "string",
  - "categoryIds": [
    0
  ]
}
```

Response samples

200

Content type

text/plain



No sample

Users

/api/v1/Users/assign-role

AUTHORIZATIONS: > *Bearer*

REQUEST BODY SCHEMA: application/json ▼

└─	userId	string or null
└─	role	string or null

Responses

> 200 Success

POST /api/v1/Users/assign-role ▼

Request samples

Payload

Content type

application/json ▼

Copy

```
{
  "userId": "string",
  "role": "string"
}
```

Response samples

200

Content type

text/plain



No sample

/api/v1/Users/change-password

AUTHORIZATIONS: >

Bearer

REQUEST BODY SCHEMA:

application/json



currentPassword

string or null

newPassword

string or null

Responses

> 200 Success

POST

/api/v1/Users/change-password



Request samples

Payload

Content type

application/json



Copy

```
{
  "currentPassword": "string",
  "newPassword": "string"
}
```

Response samples

200

Content type

text/plain



No sample