

ADMIN:

a. Artists:

Endpoint Details

- **Endpoint URL:** /api/admin/artists
 - **HTTP Method:** GET
 - **Access Level:** Admin
 - **Description:** Get the data of the artists, can filter based in the status and also paginated data.
-

Example Requests

Fetch All Artists

GET /api/admin/artists?page=1&limit=10

Filter Artists by Status

GET /api/admin/artists?status=ACTIVE&page=1&limit=10

Search Artists by Name or Email

GET /api/admin/artists?search=john&page=1&limit=10

Combined Filters

GET /api/admin/artists?status=PENDING&search=john&page=2&limit=20

Success Response

- **HTTP Status:** 200 OK

Response Body

```
{  
  "success": true,  
  "data": [  
    ...  
  ]  
}
```

```
{  
    "id": "clx9abc123",  
    "name": "John Doe",  
    "email": "john@example.com",  
    "artistStatus": "ACTIVE",  
    "createdAt": "2025-01-01T10:00:00.000Z",  
    "_count": {  
        "arts": 12  
    }  
},  
  
"meta": {  
    "page": 1,  
    "limit": 10,  
    "total": 42,  
    "totalPages": 5  
}  
}
```

Artists ID:

Endpoint Details

- **Endpoint URL:** /api/admin/artists/[artistsId]
 - **HTTP Method:** GET
 - **Access Level:** Admin
-

Example Requests

Fetch Artist By the ID:

GET: /api/admin/artists/ clx9abc123

Success Response

- **HTTP Status:** 200 OK

Response Body

```
{  
  "success": true,  
  "data" : {  
    "id": "clx9abc123",  
    "name": "John Doe",  
    "email": "john@example.com",  
    "artistStatus": "ACTIVE",  
    "createdAt": "2025-01-01T10:00:00.000Z",  
    "_count": {  
      "arts": 12  
    }  
  }  
}
```

Update Artist Status

Endpoint Details

- **Endpoint URL:** /api/admin/artists/[artistsId]
- **HTTP Method:** PATCH
- **Access Level:** Admin

- **Description:** The admin can verify the artists and make them active or cancel their request to be enlisted on the commerce.
-

Approve Artist

PATCH /api/admin/artists/clx9abc123

```
{  
  "status": "ACTIVE"  
}
```

Reject Artist

PATCH /api/admin/artists/clx9abc123

```
{  
  "status": "INACTIVE"  
}
```

Success Response

- **HTTP Status: 200 OK**

```
{  
  "success": true,  
  "message": "Artist status updated to ACTIVE"  
}
```

b. Users

Endpoint Details

- **Endpoint URL:** /api/admin/users

- **HTTP Method:** GET
 - **Access Level:** Admin
 - **Description:** The admin can see all the users (customers)
-

Example Requests

Fetch All Customers (Users)

GET /api/admin/users

Search user by name or email

GET /api/admin/users?search="Rahul Singh"

Success Response

- **HTTP Status:** 200 OK

Response Body

```
{  
  "success": true,  
  "data" : {  
    "id": "clx9abc123",  
    "name": "John Doe",  
    "email": "john@example.com",  
    "createdAt": "2025-01-01T10:00:00.000Z",  
  }  
}
```

c. Orders

Endpoint Details

- **Endpoint URL:** /api/admin/orders

- **HTTP Method:** GET
 - **Access Level:** Admin
 - **Description:** The admin can get all the order details, can be filtered based on the status, and also paginated.
-

Allowed Values

Status

PENDING | PAID | SHIPPED | DELIVERED | CANCELLED

Example Requests

Fetch All Orders

GET /api/admin/orders?page=1&limit=10

Filter Orders by Status

GET /api/admin/orders?status=PAID&page=1&limit=10

Paginated Orders

GET /api/admin/orders?status=SHIPPED&page=2&limit=20

Success Response

- **HTTP Status:** 200 OK

Response Body

```
{  
  "success": true,  
  "data": [  
    {  
      "id": "ord_123",  
      "status": "SHIPPED",  
      "customer": {"name": "John Doe", "email": "john.doe@example.com"},  
      "order_items": [{"product": "Smartphone", "quantity": 1, "price": 500}, {"product": "Headphones", "quantity": 1, "price": 50}],  
      "total": 550  
    }  
  ]  
}
```

```
"orderNumber": "ORD-2025-001",
"totalAmount": 2499,
"status": "PAID",
"createdAt": "2025-01-10T12:30:00.000Z",
"user": {
    "name": "Rahul Singh"
},
"_count": {
    "items": 3
},
"items": [
{
    "art": {
        "title": "Sunset Bliss",
        "artist": {
            "name": "John Doe"
        }
    }
}
],
"meta": {
    "page": 1,
    "limit": 10,
    "total": 58,
```

```
        "totalPages": 6  
    }  
}  
  
}
```

Orders id:

Endpoint Details

- **Endpoint URL:** /api/admin/orders/[orderId]
 - **HTTP Method:** GET
 - **Access Level:** Admin
 - **Description:** The admin can get the details of a particular order.
-

Example Requests

Fetch the specific Order

```
GET /api/admin/orders/ ord_123
```

Success Response

- **HTTP Status:** 200 OK

Response Body

```
{  
    "success": true,  
    "data":  
    {  
        "id": "ord_123",  
        "orderNumber": "ORD-2025-001",  
        "totalAmount": 2499,  
        "status": "PAID",  
    }  
}
```

```
"createdAt": "2025-01-10T12:30:00.000Z",  
  "user": {  
    "name": "Rahul Singh"  
  },  
  "items": [  
    {  
      "art": {  
        "title": "Sunset Bliss",  
        "artist": {  
          "name": "John Doe"  
        }  
      }  
    }  
  ]  
}
```

Endpoint Details

- **Endpoint URL:** /api/admin/orders/[orderId]
- **HTTP Method:** PATCH
- **Access Level:** Admin
- **Description:** The admin can cancel the order only if it is not delivered, and also send the email to the customer for the cancellation.

Example Requests

Cancel Order

```
PATCH /api/admin/order/ord_123
```

```
{  
  "status": "CANCELLED"  
}
```

Success Response

- **HTTP Status:** 200 OK

Response Body

```
{  
  "success": "true",  
  "message": "Order updated successfully"  
}
```

Order Items:

Endpoint Details

- **Endpoint URL:** /api/admin/orderItems
 - **HTTP Method:** GET
 - **Access Level:** Admin
 - **Description:** It will fetch all the order items that are requested to get cancelled from the artists.
-

Example Requests

Get all the order items

```
GET : /api/admin/orderItems
```

Filter order items based on search for title, orderNumber, artists:

```
GET : /api/admin/orderItems?search="value"
```

Paginated Order Items

GET : /api/admin/orderItems? page=2&limit=10

Success Response

- **HTTP Status: 200 OK**

Response Body

```
{  
  "success": true,  
  "data": [  
    {  
      "id": "vnofinvpirv",  
      "title": "Sunset Bliss",  
      "price": 2464,  
      "quantity": 01,  
      "rejectionReason": "Unable to reach there",  
      "rejectedAt": "2026-01-05 19:09:28.741",  
      "artist": {  
        "id": "nvfdif-nfdvjfnndv-ajfvjjv",  
        "name": "Sayam Khajuria",  
      },  
      "Order": {  
        "id": "ord_123",  
        "orderNumber": "ORD-126",  
      }  
    }  
  ]  
}
```

```
        "user": {  
            "id": "dfnvfdv-kbvjbfv",  
            "name": "Rahul Singh",  
        }  
    }  
]
```

Endpoint Details

- **Endpoint URL:** /api/admin/orderItems/[orderItemsId]
 - **HTTP Method:** GET
 - **Access Level:** Admin
 - **Description:** Get the details of the specific order Items that are requested to get cancelled.
-

Example Requests

Get the order items

GET : /api/admin/orderItems

Success Response

- **HTTP Status:** 200 OK

Response Body

```
{  
    "success": true,  
    "data": {  
        "id": "vnofinvpirv",  
    }  
}
```

```
        "title": "Sunset Bliss",
        "price": 2464,
        "quantity": 01,
        "rejectionReason": "Unable to reach there",
        "rejectedAt": "2026-01-05 19:09:28.741",
        artist: {
            "id": "nvfdvf-nfdvjfnfv-ajfvjjv",
            "name": Sayam Khajuria,
        },
    Order: {
        "id": "ord_123",
        "orderNumber": "ORD-126",
        "user": {
            "id": "dfnvfdv-kbvjbfv",
            "name": "Rahul Singh",
        }
    }
}
```

Endpoint Details

- **Endpoint URL:** /api/admin/orderItems/[orderItemsId]
 - **HTTP Method:** PATCH
 - **Access Level:** Admin
 - **Description:** The admin either cancelled the request or accept the request.
-

Example Requests

Update the status of the request.

```
PATCH : /api/admin/orderItems/[orderItemId]  
{  
    "decision": ["APPROVED", "DENIED"]  
}
```

Success Response

- **HTTP Status: 200 OK**

Response Body

```
{  
    "success":true,  
    "message": "Order item updated successfully"  
}
```

Analytics

Endpoint Details

- **Endpoint URL:** /api/admin/analytics/revenue
 - **HTTP Method:** GET
 - **Access Level:** Admin
 - **Description:** The admin can see the analytics of the revenue based on the weekly and monthly filter.
-

Example Requests

Fetch the analytic data of the revenue

```
GET : /api/admin/analytics/revenue?timeframe="weekly"
```

Note: timeframe : { weekly, monthly }

Success Response

- **HTTP Status: 200 OK**

Response Body

➤ For weekly

```
[  
 {  
   "date": "Mon",  
   "revenue": 1200  
 },  
 {  
   "date": "Tue",  
   "revenue": 950  
 },  
 {  
   "date": "Wed",  
   "revenue": 1800  
 },  
 {  
   "date": "Thu",  
   "revenue": 0  
 },  
 {  
   "date": "Fri",  
   "revenue": 2200
```

```
},
{
  "date": "Sat",
  "revenue": 3100
},
{
  "date": "Sun",
  "revenue": 1500
}
]
```

➤ **Monthly**

```
[
{
  "date": "Week 1",
  "revenue": 8200
},
{
  "date": "Week 2",
  "revenue": 10450
},
{
  "date": "Week 3",
  "revenue": 9200
},
{
  "date": "Week 4",
```

```
        "revenue": 13750  
    }  
]
```

Endpoint Details

- **Endpoint URL:** /api/admin/analytics/summary
 - **HTTP Method:** GET
 - **Access Level:** Admin
 - **Description:** The admin can see the analytics like totalOrders, totalTraffic, revenue.
-

Example Requests

Fetch the analytic data

GET : /api/admin/analytics/summary

Success Response

- **HTTP Status:** 200 OK

Response Body

```
{  
    "revenue": {  
        "total" : 52544,  
        "changePercent": 5.6  
    },  
    "orders": {  
        "total" : 52544,  
        "changePercent": 5.6  
    },
```

```
    "visitors": "total" : 52544,  
    "changePercent": 5.6  
,  
}
```