

1. Account Login

This endpoint is used to authenticate and login to the Dizicashier API.

URL: <https://devapi.dizicashier.com/api/Account/Login>

Username: oasisdev

Password: 123456

Request Body

- **username** (text, required): The username of the account.
- **password** (text, required): The password of the account.

Response

- **access_token**: The access token for the authenticated user.
- **token_type**: The type of token.
- **expires_in**: The duration until the token expires.
- **refresh_token**: The token used to refresh the access token.
- **.issued**: The date and time when the token was issued.
- **.expires**: The date and time when the token expires.
- **UserId**: The ID of the user.
- **UserName**: The username of the user.
- **FullName**: The full name of the user.
- **OrganizationId**: The ID of the organization.
- **OrganizationName**: The name of the organization.
- **CustomerId**: The ID of the customer.

Status Codes

- **200**: The request was successful.

Body raw (json)

```
{  
  "username": "abc",  
  "password": "123456"  
}
```

2. Save Product

This endpoint allows you to save a product in the DiziCashier.

URL: <https://devapi.dizicashier.com/api/WooCommerce/saveproduct>

Request Body

- **Name** (string): The name of the product.
- **EstimateBuyingPrice** (number): The estimated buying price of the product.
- **EstimateSellingPrice** (number): The estimated selling price of the product.
- **SKU** (string): The stock keeping unit of the product.
- **Barcode** (string): The barcode of the product.
- **Description** (string): The description of the product.
- **PriceIncludingTax** (number): The price of the product including tax.
- **IsItemForSale** (boolean): Indicates if the product is for sale.
- **IsItemForPurchase** (boolean): Indicates if the product is for purchase.
- **Documents** (array): An array of documents related to the product.
 - **Url** (string): The URL of the document.
- **ItemCategoryList** (array): An array of item categories related to the product.
 - **Name** (string): The name of the category.
 - **Description** (string): The description of the category.
 - **Id** (string): The ID of the category.
- **Id** (string): The ID of the product.

Response

- **Success** (boolean): Indicates if the request was successful.
- **Data** (object): The data object containing the ID of the saved product.
 - **Id** (string): The ID of the saved product.
- **DataCount** (number): The count of the data.
- **ErrorMessage** (string): The error message, if any.
- **ResponseOn** (string): The response date.
- **Exception** (string): The exception message, if any.

Authorization Bearer Token

Token <token>

Body raw (json)

```
{
  "Name": "string",
  "EstimateBuyingPrice": 0,
  "EstimateSellingPrice": 0,
  "SKU": "string",
  "Barcode": "string",
  "Description": "string",
  "PriceIncludingTax": 0,
  "IsItemForSale": true,
  "IsItemForPurchase": true,
  "IsPublishedInOnlineStore": true,
  "Documents": [
    {
      "Url": "string",
    }
  ],
  "ItemCategoryList": [
    {
      "Name": "string",
      "Description": "string",
      "Id": "00000000-0000-0000-0000-000000000000"
    }
  ],
  "Id": "00000000-0000-0000-0000-000000000000"
}
```

3. Save Order

This API endpoint allows you to save an order in the DiziCashier system. The HTTP POST request should be made to <https://devapi.dizicashier.com/api/WooCommerce/SaveOrder>.

Request Body

- **CustomerId** (string): The ID of the customer.
- **Date** (string): The date of the order.
- **OrderNo** (string): The order number.
- **BasePriceAmount** (number): The base price amount.
- **TaxAmount** (number): The tax amount.
- **DiscountAmount** (number): The discount amount.
- **IsPercentageDiscount** (boolean): Indicates if the discount is in percentage.
- **TotalAmount** (number): The total amount of the order.
- **OrderItems** (array): An array of order items with detailed information.
 - **Id** (string): The ID of the order item.
 - **OrderId** (string): The ID of the order.
 - **ItemId** (string): The ID of the item.
 - **LineItemId** (string): The ID of the item of your system.
 - More parameters for each order item...
- **Trader** (object): Information about the trader.
 - **Name** (string): The name of the trader.
 - **Address** (string): The address of the trader.
 - **ShippingAddress** (string): The shipping address of the trader.
 - **ContactNo** (string): The contact number of the trader.
 - More parameters for the trader...
- **Narration** (string): The narration for the order.
- **BillingAddress** (string): The billing address.
- **ShippingAddress** (string): The shipping address.
- **Id** (string): The ID of the order.

Response

- **Success** (boolean): Indicates if the request was successful.
- **Data** (object): The data object containing the ID of the saved product.
 - **Id** (string): The ID of the saved Order.

- **OrderItems** (array): An array of order items with detailed information.
 - **Id** (string): The ID of the saved Order Items.
- **Trader** (object): Information about the trader.
 - **Id** (string): The ID of the saved Customer.
- **DataCount** (number): The count of the data.
- **ErrorMessage** (string): The error message, if any.
- **ResponseOn** (string): The response date.
- **Exception** (string): The exception message, if any.
-

Authorization Bearer Token

Token <token>

Body raw (json)

```
{
  "CustomerId": "00000000-0000-0000-0000-000000000000",
  "Date": "2023-11-30T04:09:14.601Z",
  "OrderNo": "string",
  "BasePriceAmount": 0,
  "TaxAmount": 0,
  "DiscountAmount": 0,
  "IsPercentageDiscount": true,
  "TotalAmount": 0,
  "OrderItems": [
    {
      "Id": "00000000-0000-0000-0000-000000000000",
      "OrderId": "00000000-0000-0000-0000-000000000000",
      "ItemId": "00000000-0000-0000-0000-000000000000",
      "PricePerUnit": 0,
      "DiscountedPricePerUnit": 0,
      "Quantity": 0,
      "BaseAmount": 0,
      "DiscountAmount": 0,
      "SubTotalAmount": 0,
      "SubTotal": 0,
      "DisplayOrder": 0,
      "LineItemId": 0
    }
  ],
  "Trader": {
    "Name": "string",
    "Address": "string",
```

```
"ShippingAddress": "string",  
"ContactNo": "string",  
"Email": "string",  
"District": "string",  
"Area": "string",  
"Id": "00000000-0000-0000-0000-000000000000"  
},  
"Narration": "string",  
"BillingAddress": "string",  
"ShippingAddress": "string",  
"Id": "00000000-0000-0000-0000-000000000000"  
}
```