

Vendor Registration API

This API endpoint allows you to register a new vendor in the system.

Endpoint

POST <https://api.thematticathens.gr/api/registerVendor>

Headers

Key	Value
Content-Type	application/json
Accept	application/json

Request Body

Send the following JSON payload in the request body:

Field	Type	Required	Description
username	string	Yes	Unique username for the vendor.
first_name	string	Yes	Vendor's first name.
last_name	string	Yes	Vendor's last name.
business_name	string	Yes	Name of the vendor's business.
email	string	Yes	Vendor's unique email address.
phone	string	Yes	Vendor's phone

			number (10 digits).
password	string	Yes	Password for the vendor account.
c_password	string	Yes	Confirmation password (must match password).

Example:

```
{
  "username": "vendor123",
  "first_name": "John",
  "last_name": "Doe",
  "business_name": "John's Shop",
  "email": "vendor@example.com",
  "phone": "1234567890",
  "password": "securePassword",
  "c_password": "securePassword",
}
```

Response

Success Response

HTTP Status	Code	Message
200	200	Vendor register successfully.

Response Example:

```
{
  "success": true,
  "data": "Vendor register successfully.",
  "message": "Registration Succeeded"
}
```

Error Response

If validation fails, the API will return an error response.

HTTP Status	Code	Message
404	404	Validation Error

Response Example:

```
{
  "success": false,
  "data": {
    "username": [
      "The username has already been taken."
    ],
    "email": [
      "The email has already been taken."
    ]
  },
  "message": "Validation Error."
}
```

User Login API

This API endpoint allows a user to log in and receive an authentication token.

Endpoint

POST <https://api.thematticathens.gr/api/login>

Headers

Key	Value
Content-Type	application/json
Accept	application/json

Request Body

Send the following JSON payload in the request body:

Field	Type	Required	Description
email	string	Yes	The email address of the user.
password	string	Yes	The password associated with the user.

Example:

```
{  
  "email": "user@example.com",  
  "password": "securePassword"  
}
```

Response

Success Response

HTTP Status	Code	Message
200	200	User login successfully.

Response Example:

```
{
  "success": true,
  "data": {
    "token": "2|ZksXn6uJYfyBaxVIIURPdkskvqNNMNDqRWXQJICc",
    "role": "vendor",
    "user": {
      "id": 1,
      "username": "vendor123",
      "first_name": "John",
      "last_name": "Doe",
      "business_name": "John's Shop",
      "email": "user@example.com",
      "phone": "1234567890",
      "publish": true,
      "created_at": "2024-11-01T12:00:00.000Z",
      "updated_at": "2024-11-01T12:00:00.000Z"
    }
  },
  "message": "User login successfully."
}
```

Error Response

If validation fails or incorrect credentials are provided, the API will return an error response.

Validation Error

HTTP Status	Code	Message
401	401	Validation Error

Response Example:

```
{
  "success": false,
  "data": {
    "email": [
      "The email field is required."
    ],
    "password": [
      "The password field is required."
    ]
  },
  "message": "Validation Error."
}
```

Invalid Credentials

HTTP Status	Code	Message
401	401	Password is not correct.

Response Example:

```
{
  "success": false,
  "data": {
    "code": "invalid_credentials"
  },
  "message": "Password is not correct"
}
```