

Pizzone API Documentation

Pizzaone APIs

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Overview

PizzaOne-backend allows users to develop applications that integrate with a customer instance of the Pizza One website. The APIs are Rest services developed using Node.js and allow users/developers to retrieve and store data for the online pizza shop.

PizzaOne APIs

Host the data of the PizzaOne website.

There are multiple endpoints/API actions available for this API, and this document describes them in detail:

Users API Action #1

Functionality	Get the users of the PizzaOne website application.
Base Path	https://pacific-cove-41582.herokuapp.com/
Dependency	None
Endpoint URL / Resource	/api/v1/users
HTTP Methods	GET
Scope	This API allows a user to get the users account information that was supplied on the PizzaOne website.

Review the table below to understand this API's 200 response parameters:

Output Param	Datatype	Description
isAdmin	Boolean	A boolean value that gives the user admin rights as a user in the system.
id	String	A unique string value that identifies each user.
email	String	A string value that represents the users email address in the system.
firstname	String	A string value that represents the user's firstname in the system.
lastname	String	A string value that represents the user's lastname in the system.
password	String	An encrypted string value that represents the user's password in the system.

Sample Response:

```
{
  "isAdmin": false,
  "_id": "60b8570aeb475b3f2084a9c6",
  "email": "test2@gmail.com",
  "firstname": "Jane",
  "lastname": "Doe",
  "password": "$2b$10$vKc/EUWszC4hNxNxej7UPuDpWx6WBPCkLA13PC07bHrxHi0SX5mi2",
  "__v": 0
},
{
  "isAdmin": true,
  "_id": "60b8569ceb475b3f2084a9c5",
  "email": "test1@gmail.com",
  "firstname": "John",
  "lastname": "Doe",
  "password": "$2b$10$wkCAdLBY8Ocn5Xb66S0.NugcEVSF8ek2LzIjbXwanwsn0rEpxvXGq",
  "__v": 0
}
```

Users API Action #2

Functionality	Get the current user based on userid from the system.
Base Path	https://pacific-cove-41582.herokuapp.com/
Dependency	None
Endpoint URL / Resource	/api/v1/users/:id
HTTP Methods	GET
Scope	This API allows a user to get specific user account information that was supplied in the system.

Review the table below to understand this API's 200 response parameters:

Output Param	Datatype	Description
isAdmin	Boolean	A boolean value that gives the user admin rights as a user in the system.
id	String	A unique string value that identifies each user.
email	String	A string value that represents the users email address in the system.
firstname	String	A string value that represents the user's firstname in the system.
lastname	String	A string value that represents the user's lastname in the system.
password	String	The user's password will be encrypted (bcrypt) before being stored in the database.

Sample Response:

```
{
  "isAdmin": false,
  "_id": "60b8570aeb475b3f2084a9c6",
  "email": "test2@gmail.com",
  "firstname": "Jane",
  "lastname": "Doe",
  "password": "$2b$10$vKc/EUwszC4hNxNxej7UPuDplx6WBPCkLA13PC07bHrxHi0SX5mi2",
  "__v": 0
}
```

Review the table below to understand this API's 404 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

Status: 404 Not Found

Invalid ID.

Users API Action #3

Functionality	Add the user to the system.
Base Path	https://pacific-cove-41582.herokuapp.com/
Dependency	None
Endpoint URL / Resource	/api/v1/users/
HTTP Methods	POST
Scope	This API allows a user's information to be stored in a MongoDB database on the backend.

Request Body Parameters for API Action #3

Input Param	Datatype	REQ*	Description
email	String	Required	A valid email address for a user placing an order on the website. Must be a unique value.
firstname	String	Required	User's firstname. Must be 3 or more characters in length.
lastname	String	Required	User's lastname. Must be 3 or more characters in length.
password	String	Required	User's password. Must be 5 or more characters in length.
isAdmin	Boolean	Optional	Set user's rights to Administrator. Default value is false.

Sample Request:

```
{
  "email": "test3@gmail.com",
  "firstname": "Tom",
  "lastname": "Cat",
  "password": "3password",
  "isAdmin": false
}
```

Review the table below to understand this API's 200 response parameters:

Output Param	Datatype	Description
id	Boolean	A boolean value that gives the user admin rights as a user in the system.
email	String	A unique string value that identifies each user.
firstname	String	A string value that represents the user's firstname.
lastname	String	A string value that represents the user's lastname.
isAdmin	String	An encrypted string value that represents the user's password.

Sample Response:

```
{
  "_id": "60b94e5cbdc0c14470ebe",
  "email": "test3@gmail.com",
  "firstname": "Tom",
  "lastname": "Cat",
  "isAdmin": false
}
```

Review the table below to understand this API's 400 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

Status: 400 Bad Request

Something failed. Error has been logged.

Users API Action #4

Functionality	Update the user's account information in the system.
Base Path	https://pacific-cove-41582.herokuapp.com/
Dependency	None
Endpoint URL / Resource	/api/v1/users/:id
HTTP Methods	PUT
Scope	This API allows a user's information to be updated in a MongoDB database on the backend. To use this API user completing update must have Admin rights (isAdmin=true).

Request Body Parameters for API Action #4

Input Param	Datatype	REQ*	Description
email	String	Required	Update email address for a user placing an order on the website. Must be a unique value. Enter current value if value will not change.
firstname	String	Required	Update user's firstname. Must be 3 or more characters in length. Enter current value if value will not change.
lastname	String	Required	Update user's lastname. Must be 3 or more characters in length. Enter current value if value will not change.
password	String	Required	User's password. Must be 5 or more characters in length. Enter current value if value will not change.
isAdmin	Boolean	Optional	Update user Administrator rights.

Sample Request:

```
{  
  "email": "test3update@gmail.com",  
  "firstname": "Tommy",  
  "lastname": "Cat",  
  "password": "3passwordUpdate",  
  "isAdmin": false  
}
```

Review the table below to understand this API's 200 response parameters:

Output Param	Datatype	Description
isAdmin	Boolean	A boolean value that gives the user admin rights as a user in the system.
id	String	A unique string value that identifies each user.
email	String	A string value that represents the user's updated email.
firstname	String	A string value that represents the user's updated firstname
lastname	String	A string value that represents the user's updated lastname.
password	String	A string value that represents the user's updated password.

Sample Response:

```
{
  "isAdmin": false,
  "_id": "60b94e5cbdc0c14470ebe",
  "email": "test3update@gmail.com",
  "firstname": "Tommy",
  "lastname": "Cat",
  "password": "3passwordUpdate",
  "__v": 0
}
```

Review the table below to understand this API's 400 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

Status: 400 Bad Request

"password" is required

Or

Something failed. Error has been logged.

Review the table below to understand this API's 404 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

404 Not Found

Invalid ID.

Review the table below to understand this API's 401 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

Status: 401 Unauthorized

Access Denied. No token provided.

Review the table below to understand this API's 403 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

Status: 403 Forbidden

Access is denied.

Users API Action #5

Functionality	Delete the user from the system.
Base Path	https://pacific-cove-41582.herokuapp.com/
Dependency	None
Endpoint URL / Resource	/api/v1/users/:id
HTTP Methods	DELETE
Scope	This API allows a user to be deleted from the MongoDB database on the backend. To use this API user completing update must have Admin rights (isAdmin=true).

Review the table below to understand this API's 200 response parameters:

Output Param	Datatype	Description
isAdmin	Boolean	A boolean value that gives the user admin rights as a user in the system.
id	String	A unique string value that identifies the user that's deleted from the system.
email	String	A string value that represents the user's email address that will be deleted.
firstname	String	A string value that represents the user's firstname that will be deleted.
lastname	String	A string value that represents the user's lastname that will be deleted.
password	String	The user's password that will be deleted from the system.

Sample Response:

```
"isAdmin": false,
"_id": "60b94e5cbdc0c14470ebe",
"email": "test3update@gmail.com",
"firstname": "Tommy",
"lastname": "Cat",
"password": "3passwordUpdate",
"__v": 0
```

Review the table below to understand this API's 401 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

Status: 401 Unauthorized

```
Access Denied. No token provided.
```

Review the table below to understand this API's 403 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

Status: 403 Forbidden

Access is denied.

Review the table below to understand this API's 404 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Status: 404 Not Found

Invalid ID.

Authentication API Action #1

Functionality	Validate the user logging into the PizzaOne website application.
Base Path	https://pacific-cove-41582.herokuapp.com/
Dependency	None
Endpoint URL / Resource	/api/v1/authentication
HTTP Methods	POST
Scope	This API validates the user logging into the Pizza One website. If they enter a valid username and password a JSON web token is created and stored in the x-access-token header for each http request that requires a token to authenticate.

Request Body Parameters for API Action #1

Input Param	Datatype	REQ*	Description
email	String	Required	A valid email address for a user logging into the system.
password	String	Required	User's password. Must be 5 or more characters in length.

Sample Request:

```
{
  "email": "test4@gmail.com",
  "password": "password4"
}
```

Review the table below to understand this API's 200 response parameters:

Output Param	Datatype	Description
auth	Boolean	A Boolean value that returns true if the user authentication passes with a valid email, password and token. It returns false if the authentication fails.
token	String	A string value that represents the JSON web token for authenticating http requests.

Sample Response:

```
{
  "auth": true,
  "token":
"eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJfaWQiOiI2MjI0MzI0MjIjMjYzODAwMTY3OGU3ZDkiLCJpYXQiOiJlNDY4ODU2MDgsImV4cCI6MTY0Njk3MjAwOH0.Ab5rD
MY4TYMFobOOFHTVa0Go8T4gjtVAfj1IFMT2E3k"
}
```

Orders API Action #1

Functionality	Get the current orders in the system.
Base Path	https://pacific-cove-41582.herokuapp.com/
Dependency	None
Endpoint URL / Resource	/api/v1/orders
HTTP Methods	GET
Scope	<p>This API retrieves all orders in the system.</p> <p>This API requires an x-access-token key header in the request that contains a JSON web token.</p>



x-access-token



eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJpZCI6IjYyMjZkO
WY5OGVIM2U0MDAxNjY1YWZhMyIsImhhdCI6MTY0Njc4Mz
MzNywiZXhwIjoxNjQ2Nzk5NzM3fQ.Z8QvtZVKVR0mw1DjvJP
hLwCC47cutevz5h6uv5lpdC8

Review the table below to understand this API's 200 response parameters:

Output Param	Datatype	Description
id	String	Unique id generated from MongoDB database for order.
size	String	The size of the pizza.
crust	String	The crust type of the pizza.
cheese	String	The cheese type of the pizza.
meats	String	The meat options for the pizza.
veggies	String	The veggie options for the pizza.
wings	String	The wing options add-ons.
breadsticks	String	The breadstick options add-ons.
drinks	String	The drink options add-ons.
total	Number	The total price of the order.
User	String	The user's id that placed the order.

Sample Response:

```
{
  "_id": "61f35dbb46247f001688ba9c",
  "size": "Medium",
  "crust": "Hand Tossed",
  "cheese": "Extra",
  "meats": "Chicken Right Side Only Beef Right Side Only ",
  "veggies": "Mushrooms Full Pie Red Onions Full Pie Green Peppers Full Pie ",
  "wings": "12 Sweet & Spicy Wings ",
  "breadsticks": "no breadsticks",
  "drinks": "Lipton Brisk Iced Tea ",
  "total": 23.47,
  "user": "61ea3b139668910016909cde",
  "__v": 0
},
```

Orders API Action #2

Functionality	Get the order based on order id.
Base Path	https://pacific-cove-41582.herokuapp.com/
Dependency	None
Endpoint URL / Resource	/api/v1/orders/:id
HTTP Methods	GET
Scope	<p>This API allows a user to get specific order from the system based on order id.</p> <p>This API requires an x-access-token key header in the request that contains a JSON web token.</p>

<input checked="" type="checkbox"/>	x-access-token	eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJpZCI6ImFjYmMjZkO WY5OGVIM2U0MDAxNjY1YWZhMyIsImhhbmhhdC16MTY0NjcxdmZ MzNywiZXhwLjoxNjQ2Nzk5NmZ3fQ.Z8QvtZVKVR0mw1DjvJP hLwCC47cutevz5h6uv5lpdC8
<input type="checkbox"/>		

Review the table below to understand this API's 200 response parameters:

Output Param	Datatype	Description
id	String	Unique id generated from MongoDB database for order.
size	String	The size of the pizza.
crust	String	The crust type of the pizza.
cheese	String	The cheese type of the pizza.
meats	String	The meat options for the pizza.
veggies	String	The veggie options for the pizza.
wings	String	The wing options add-ons.
breadsticks	String	The breadstick options add-ons.
drinks	String	The drink options add-ons.
total	Number	The total price of the order.
User	String	The user's id that placed the order.

Sample Response:

```
{
  "_id": "61ee187454ba1c0016f8e015",
  "size": "Medium",
  "crust": "Hand Tossed",
  "cheese": "Regular",
  "meats": "Pepperoni Left Side Only ",
  "veggies": "Mushrooms Full Pie ",
  "wings": "no wings",
  "breadsticks": "no breadsticks",
  "drinks": "Sprite ",
  "total": 11.98,
  "user": "61ea3b139668910016909cde",
  "__v": 0
}
```

Review the table below to understand this API's 404 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

Status: 404 Not Found

Invalid ID.

Orders API Action #3

Functionality	Get the user's order based on user id.
Base Path	https://pacific-cove-41582.herokuapp.com/
Dependency	None
Endpoint URL / Resource	/api/v1/orders/getOrder
HTTP Methods	GET
Scope	<p>This API allows a user to get specific order from the system based on the user's id.</p> <p>This API requires an x-access-token key header in the request that contains a JSON web token.</p>



x-access-token



eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJpZCI6IjYyMjZkO
WY5OGVIM2U0MDAxNjY1YWZhMyIsImhhdCI6MTY0Njc4Mz
MzNywiZXBwIjoxNjQ2Nzk5NmM3fQ.Z8QvtZVKVR0mw1DjvJP
hLwCC47cutevz5h6uv5lpdC8

Request Body Parameters for API Action #3

Input Param	Datatype	REQ*	Description
user	String	Y	The user id.

Sample Request:

```
{
  ...
  "user": "61ea3b139668910016909cde"
}
```

<input checked="" type="checkbox"/>	x-access-token	eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJpZCI6IjYyMjZkOWY5OGVIM2U0MDAxNjY1YWZhMyIsImVudCI6ImTY0NjczMzNywiZXhwIjozNjQ2Nzk5NzY0Zm9udC8
<input type="checkbox"/>		

Review the table below to understand this API's 200 response parameters:

Output Param	Datatype	Description
id	String	Unique id generated from MongoDB database for order.
size	String	The size of the pizza.
crust	String	The crust type of the pizza.
cheese	String	The cheese type of the pizza.
meats	String	The meat options for the pizza.
veggies	String	The veggie options for the pizza.
wings	String	The wing options add-ons.
breadsticks	String	The breadstick options add-ons.
drinks	String	The drink options add-ons.
total	Number	The total price of the order.
User	String	The user's id that placed the order.

Sample Response:

```
{
  "_id": "61edf83b9a0f4100160277da",
  "size": "Small",
  "crust": "Deep Dish",
  "cheese": "Extra",
  "meats": "Ham Full Pie ",
  "veggies": "no veggies",
  "wings": "6 Mild Wings ",
  "breadsticks": "no breadsticks",
  "drinks": "Lipton Brisk Iced Tea ",
  "total": 15.97,
  "user": "61ea3b139668910016909cde",
  "__v": 0
},
e
```

Review the table below to understand this API's 404 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

Status: 404 Not Found

An order could not be found for this user

Orders API Action #4

Functionality	Add the order to the system.
Base Path	https://pacific-cove-41582.herokuapp.com/
Dependency	None
Endpoint URL / Resource	/api/v1/orders/
HTTP Methods	POST
Scope	<p>This API allows order to be stored in a MongoDB database on the backend.</p> <p>This API requires an x-access-token key header in the request that contains a JSON web token.</p>



x-access-token



```
eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJpZCI6IjYyMjZkO
WY5OGVIM2U0MDAxNjY1YWZhMyIsImhhdCI6MTY0Njc4Mz
MzNywiZXBwIjoxNjQ2Nzk5NzY3ZS5Z8QvtZVKVR0mw1DjvJP
hLwCC47cutevz5h6uv5lpdC8
```

Request Body Parameters for API Action #4

Input Param	Datatype	REQ*	Description
size	String	Required	The size of the pizza.
crust	String	Required	The crust type of the pizza.
cheese	String	Required	The cheese type of the pizza.
meats	String		The meat options for the pizza.
veggies	String		The veggie options for the pizza.
wings	Price		The wing options add-ons.
breadsticks	Number		The breadstick options add-ons.
drinks	String		The drink options add-ons.
total	Number	Required	The total price of the order.
user	String	Required	User id from user schema that the order is for.

Sample Request:

```
{
  "size": "Small",
  "crust": "Deep Dish",
  "cheese": "Extra",
  "meats": "Ham Full Pie",
  "veggies": "no veggies",
  "wings": "6 Mild Wings",
  "breadsticks": "no breadsticks",
  "drinks": "Lipton Brisk Iced Tea",
  "total": 15.97,
  "user": "61ea3b139668910016909cde"
}
```

Review the table below to understand this API's 200 response parameters:

Output Param	Datatype	Description
id	String	Unique id generated from MongoDB database for order.
size	String	The size of the pizza.
crust	String	The crust type of the pizza.
cheese	String	The cheese type of the pizza.
meats	String	The meat options for the pizza.
veggies	String	The veggie options for the pizza.
wings	String	The wing options add-ons.
breadsticks	String	The breadstick options add-ons.
drinks	String	The drink options add-ons.
total	Number	The total price of the order.
User	String	The user's id that placed the order.

Sample Response:

```
{
  "_id": "61edf83b9a0f4100160277da",
  "size": "Small",
  "crust": "Deep Dish",
  "cheese": "Extra",
  "meats": "Ham Full Pie ",
  "veggies": "no veggies",
  "wings": "6 Mild Wings ",
  "breadsticks": "no breadsticks",
  "drinks": "Lipton Brisk Iced Tea ",
  "total": 15.97,
  "user": "61ea3b139668910016909cde",
  "__v": 0
},
```

Review the table below to understand this API's 400 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

Status: 400 Bad Request

```
Please enter a quantity greater than zero.
```

Review the table below to understand this API's 400 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

Status: 400 Bad Request

Please enter a quantity greater than zero.

Review the table below to understand this API's 401 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

Status: 401 Unauthorized

Access Denied. No token provided.

Orders API Action #5

Functionality	Update the order in the system.
Base Path	https://pacific-cove-41582.herokuapp.com/
Dependency	None
Endpoint URL / Resource	/api/v1/orders/:id
HTTP Methods	PUT
Scope	<p>This API allows an order be updated in a MongoDB database on the backend.</p> <p>This API requires an x-access-token key header in the request that contains a JSON web token.</p>



x-access-token



eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJpZCI6IjYyMjZkO
WY5OGVIM2U0MDAxNjY1YWRRhMyIsImVhdC6MTY0Njc4Mz
MzNywiZXBhbnVjoxNjQ2Nzk5NzY1Z8QvtZVKVR0mw1Djvjp
hLwCC47cutevz5h6uv5lpdC8

Request Body Parameters for API Action #5

Input Param	Datatype	REQ*	Description
size	String	Required	The size of the pizza.
crust	String	Required	The crust type of the pizza.
cheese	String	Required	The cheese type of the pizza.
meats	String		The meat options for the pizza.
veggies	String		The veggie options for the pizza.
wings	Price		The wing options add-ons.
breadsticks	Number		The breadstick options add-ons.
drinks	String		The drink options add-ons.
total	Number	Required	The total price of the order.
user	String	Required	User id from user schema that the order is for.

Sample Request:

```
{
  "size": "Small",
  "crust": "Deep Dish",
  "cheese": "Extra",
  "meats": "Ham Full Pie",
  "veggies": "no veggies",
  "wings": "6 Mild Wings",
  "breadsticks": "no breadsticks",
  "drinks": "Lipton Brisk Iced Tea",
  "total": 15.97,
  "user": "61ea3b139668910016909cde"
}
```

Review the table below to understand this API's 200 response parameters:

Output Param	Datatype	Description
id	String	Unique id generated from MongoDB database for order.
size	String	The size of the pizza.
crust	String	The crust type of the pizza.
cheese	String	The cheese type of the pizza.
meats	String	The meat options for the pizza.
veggies	String	The veggie options for the pizza.
wings	String	The wing options add-ons.
breadsticks	String	The breadstick options add-ons.
drinks	String	The drink options add-ons.
total	Number	The total price of the order.
User	String	The user's id that placed the order.

Sample Response:

```
{
  "_id": "61edf83b9a0f4100160277da",
  "size": "Small",
  "crust": "Deep Dish",
  "cheese": "Extra",
  "meats": "Ham Full Pie ",
  "veggies": "no veggies",
  "wings": "6 Mild Wings ",
  "breadsticks": "no breadsticks",
  "drinks": "Lipton Brisk Iced Tea ",
  "total": 15.97,
  "user": "61ea3b139668910016909cde",
  "__v": 0
},
```

Review the table below to understand this API's 400 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

Status: 400 Bad Request

"topping" is required

Or

Something failed. Error has been logged.

Review the table below to understand this API's 404 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

Status: 404 Not Found

Invalid ID.

Orders API Action #6

Functionality	Delete the order from the system.
Base Path	https://pacific-cove-41582.herokuapp.com/
Dependency	None
Endpoint URL / Resource	/api/v1/orders/:id
HTTP Methods	DELETE
Scope	<p>This API allows orders to be deleted from the MongoDB database on the backend.</p> <p>This API requires an x-access-token key header in the request that contains a JSON web token. To use this API user completing update must have Admin rights (isAdmin=true).</p>



x-access-token



eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJpZCI6IjYyMjZkOWY5OGVIM2U0MDAxNjY1YWZhMyIsImVudCI6ImTY0NjczMzNywiZXhwIjoxNjQ2Nzk5NzUzM3Q.Z8QvtZVKVR0mw1DjvjPhLwCC47cutevz5h6uv5lpdC8

Review the table below to understand this API's 200 response parameters:

Output Param	Datatype	Description
id	String	Unique id generated from MongoDB database for order.
size	String	The size of the pizza.
crust	String	The crust type of the pizza.
cheese	String	The cheese type of the pizza.
meats	String	The meat options for the pizza.
veggies	String	The veggie options for the pizza.
wings	String	The wing options add-ons.
breadsticks	String	The breadstick options add-ons.
drinks	String	The drink options add-ons.
total	Number	The total price of the order.
User	String	The user's id that placed the order.

Sample Response:

```
{
  "_id": "61edf83b9a0f4100160277da",
  "size": "Small",
  "crust": "Deep Dish",
  "cheese": "Extra",
  "meats": "Ham Full Pie ",
  "veggies": "no veggies",
  "wings": "6 Mild Wings ",
  "breadsticks": "no breadsticks",
  "drinks": "Lipton Brisk Iced Tea ",
  "total": 15.97,
  "user": "61ea3b139668910016909cde",
  "__v": 0
},
```


Review the table below to understand this API's 401 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

Status: 401 Unauthorized

```
Access Denied. No token provided.
```

Review the table below to understand this API's 403 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

Status: 403 Forbidden

```
Access is denied.
```

Review the table below to understand this API's 404 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Status: 404 Not Found

```
Invalid ID.
```

Review the table below to understand this API's 404 response parameters:

Output Param	Datatype	Description
code	String	The error code.
message	String	Textual description of the problem.

Sample Response:

Status: 400 Bad Request

```
"password" is required
```