

Shop management app

Endpoints:

- Add an address: allows a user to add a new adress in the database. The request has the following structure:

Field name	Present on the request	Mandatory on request	Present on response	Other validations
id	no	no	yes	PK, auto-generated on DB level
adresa_tara	yes	yes	yes	String with max length of 100
adresa_oras	yes	yes	yes	String with max length of 100
adresa_strada	yes	yes	yes	String with max length of 100
adresa_numarStrada	yes	yes	yes	String with max length of 100

- Add a shop: allows a user to add a new shop in the database. The request has the following structure:

Field name	Present on the request	Mandatory on request	Present on response	Other validations
id	no	no	yes	PK, auto-generated on DB level
magazin_denumire	yes	yes	yes	String with max length of 100
adresa_id	yes	yes	yes	FK

- Add a product: allows a user to add a new product in the database.
- Add a stock entry: allows a user to add a new stock record in the database. The request has the following structure:

Field name	Present on the request	Mandatory on request	Present on response	Other validations
id	no	no	yes	PK, auto-generated on DB level
magazin_id	yes	yes	yes	FK
produs_id	yes	yes	yes	FK
cantitate	yes	yes	yes	int

- Add a client: allows a user to add a new user in the database. The request has the following structure:

- Field name	Present on the request	Mandatory on request	Present on response	Other validations
id	no	no	yes	PK, auto-generated on DB level
client_nume	yes	yes	yes	String with max length of 100
client_cnp	yes	yes	yes	unique
client_varsta	yes	yes	yes	int
client_email	yes	yes	yes	unique

- Update client information: allows a user to update an existing user information in the database. The request has the following structure:

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- Field name	Present on the request	Mandatory on request	Present on response	Other validations
id	yes	yes	yes	Cannot be updated
client_nume	yes	yes	yes	String with max length of 100
client_cnp	yes	yes	yes	unique
client_varsta	yes	yes	yes	int
client_email	yes	yes	yes	unique