

Notifications will send to user when stock in. product_stock table may have more fields according to project requirements.

I added 'na
'BuyXGetY'
according t
promotion v
value field s
and other n

| notification | | | |
|--------------------------|---------|----|--|
| notification_id | int | PK | |
| notification_name | varchar | | |
| notification_description | text | N | |
| is_active | boolean | | |

can remove user_id if you want anonymous of secret feedback

| feedback | | | |
|-------------|---------|----|--|
| feedback_id | int | PK | |
| user_id | int | FK | |
| star | decimal | | |
| comment | varchar | N | |

| complain | | | |
|--------------|-----------|----|--|
| complain_id | int | PK | |
| user_id | int | FK | |
| subject | varchar | | |
| brand | varchar | | |
| model | varchar | | |
| size | varchar | | |
| issue | text | | |
| issue_date | date | | |
| process_by | int | N | |
| processed_at | timestamp | N | |
| status | varchar | | |

| user_product_notification | | |
|------------------------------|--|--|
| user_product_notification_id | | |
| user_id | | |
| product_id | | |

me' and 'value' fields at 'promotion_param' table for dynamic type of promotion like 'BuyXAmountGetY', 'BuyXGetDiscount', 'BuyXAmountGetDiscount' and other types of project requirement.

value will change according to defined promotion type.

set as json format and will include product_id, quantity, discount amount, discount percent necessary value according to promotion type.



