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| 1. As a user, I want to create an account. |
| 2. As a user, I want to delete my account. |
| 3. As a user, I want to log in with email and password. |
| 4. As a user, I want to create an order with a list of products and quantities. |
| 5. As a user, I want to create an order by copying a previous order from my order history. |
| 6. As a user, I want to confirm my order, so it can no longer be changed. |
| 7. As a user, I want to cancel my order if it has not yet been confirmed. |
| 8. As a user, I want to earn loyalty points for every purchase. |
| 9. As a user, I want to know my current loyalty level and points. |
| 10. As a user, I want to view my order history, filterable by status and date range. |
| 11. As a user, I want to receive discounts based on my loyalty level. |
| 12. As a user, I want to see the loyalty discounts applied to my orders. |
| 13. As a customer manager, I want to manage the loyalty levels and the associated thresholds and discounts. |
| 14. As a user with large orders, I want to upload a batch file via a REST endpoint. |
| 15. As a user with large orders, I would like to request the status of a purchase order. |
| 16. As a customer manager, I would like to see a list of new, unpriced products. |
| 17. As a customer manager, I want to set the price for new products and thus offer a product to customers. |
| 18. As a system, I want to include new products with a blank price. |
| 19. As a system, I want to place orders with the bakery. |
| 20. As a system, I want to mark deactivated products as inactive. |
| 21. Implement security measures to protect user data and prevent unauthorized access. |
| 22. Secure the REST endpoints with proper authentication and authorization, |
| 23. Create unit tests for price calculations. |
| 24. Create unit tests for loyalty level logic. |
| 25. Implement integration testing for API endpoints and functionality. |
| 26. Achieve at least 60% code line coverage. |
| 27. Prepare the codebase for future improvements. |
| 28. Implement configuration for infrastructure connections, databases, queues, IAM, and IdP settings. |
| 29. Implement logging for diagnostic and error purposes in the application. |
| 31. As a user, I want to receive notifications when my order is ready. |
| 32. As an administrator, I want to generate sales reports by date, product, or user. |
| 33. As a warehouse manager, I want to check the stock of ingredients. |
| 34. As a warehouse manager, I want to auto-fill outgoing orders and generate deliveries. |
| 35. As a system, I would like to receive new ingredient information. |
| 36. As a warehouse manager, I want to update the inventory of ingredients. |
| 37. Prepare the codebase for future improvements. |
| 38. Implement configuration for infrastructure connections, databases, and queues. |
| 39. Implement logging for diagnostic and error purposes in the application. |
| 40. Implement support for different warehouse sections based on temperature zones and expiration date zones. |
| 40. As a baker, I want to create new products with names, recipes and ingredients. |
| 41. As a baker, I want to finalize the recipe of a product, which makes it available for sale. |
| 42. As a baker, I want to change a product recipe, including adding, removing, or changing ingredients. |
| 43. As a baker, I want to be able to start the baking process for the orders that have already come in on busy days. |
| 44. As a baker, I want the baking process to start automatically at 22:00. |
| 45. As a baker, I want to send events to the Warehouse to start ingredient orders. |
| 46. As a baker, I want to see a list of all current products. |
| 47. As a baker, I want to deactivate a product, after which it can no longer be baked or ordered. |
| 48. As a system, I would like to send out finalised products, with their details, to other parties. |
| 49. As a system, it wants to confirm deliveries from the warehouse. |
| 50. Prepare the codebase for future improvements. |
| 51. Implement configuration for infrastructure connections, databases, and queues. |
| 52. Implement logging for diagnostic and error purposes in the application. |