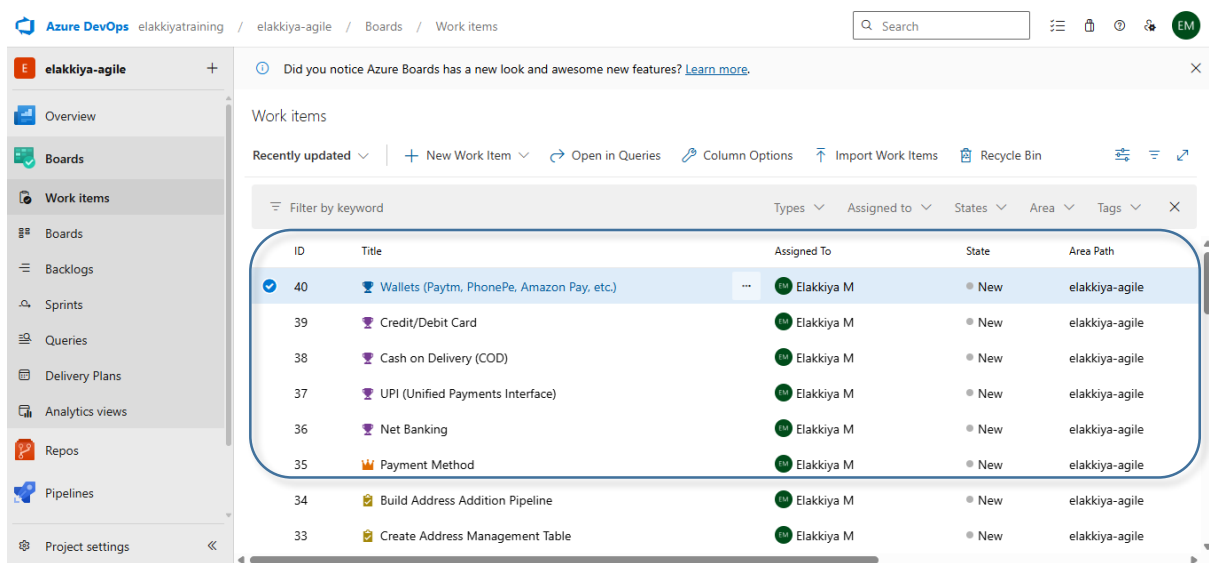


EPIC – Payment Methods

FEATURES:

1. Net Banking
2. UPI
3. Cash on Delivery
4. Credit/Debit card
5. Wallets (Amazon Pay)



USER STORY AND TASKS:

User Story 1.1: View Supported Banks

Tasks:

1. Fetch Supported Banks from Gateway API
2. Update Checkout UI with Bank List

User Story 1.2: Pay Using Net Banking

Tasks:

1. Integrate with Bank Payment Gateway
2. Store Transaction Details in DB

User Story 1.3: Retry Failed Net Banking Payment

Tasks:

1. Implement Retry Option in Checkout
2. Log Retry Attempts in DB

User Story 2.1: Pay Using UPI ID

Tasks:

1. Integrate with UPI Gateway (ID-based)
2. Validate UPI Transaction Response

User Story 2.2: Pay by Scanning QR Code

Tasks:

1. Generate QR Code for Payment
2. Update Payment Status Post QR Payment

User Story 3.1: Pay with Cash on Delivery

Tasks:

1. Add COD Option in Checkout Flow
2. Mark Order as Pending Payment

User Story 3.2: Verify COD Eligibility.

Tasks:

1. Implement COD Eligibility Rules in DB
2. Update Checkout Validation

User Story 4.1: Pay Using Card

Tasks:

1. Integrate with Card Payment Gateway
2. Capture and Store Transaction Metadata

User Story 4.2: Save Card for Future Payments

Tasks:

1. Enable Card Tokenization via Gateway
2. Update Checkout to Use Saved Tokens

User Story 5.1: Pay Using Amazon Pay Balance

Tasks:

1. Integrate Wallet Balance into Checkout
2. Deduct Balance & Update Ledger

User Story 5.2: Add Money to Amazon Pay

Tasks:

1. Enable Wallet Top-Up via UPI/Card
2. Record Top-Up History in DB

ID	Title	Assigned To	State	Area Path
51	Add Money to Amazon Pay	Elakkiya M	New	elakkiya-agile
50	Pay Using Amazon Pay Balance	Elakkiya M	New	elakkiya-agile
49	Save Card for Future Payments	Elakkiya M	New	elakkiya-agile
48	Pay Using Card	Elakkiya M	New	elakkiya-agile
47	Verify COD Eligibility	Elakkiya M	New	elakkiya-agile
46	Pay with Cash on Delivery	Elakkiya M	New	elakkiya-agile
45	Pay via QR Code	Elakkiya M	New	elakkiya-agile
44	Pay via UPI ID	Unassigned	New	elakkiya-agile
43	Retry Failed Net Banking Payment	Elakkiya M	New	elakkiya-agile
42	Pay Using Net Banking	Elakkiya M	New	elakkiya-agile
41	View Supported Banks	Elakkiya M	New	elakkiya-agile

The user stories are rounded in different colours for understanding purpose

- - comes under the feature Net Banking
- - ----- UPI
- - ----- COD
- - ----- Credit/Debit Card
- - ----- Wallet

Tasks:

Work items + New Work Item Open in Queries Column Options Import Work Items Recycle Bin					
Filter by keyword					Types
ID	Title	Assigned To	State	Area Path	
73	Record Top-Up History in DB	Elakkiya M	New	elakkiya-agile	
72	Enable Wallet Top-Up via UPI/Card	Elakkiya M	New	elakkiya-agile	
71	Deduct Balance & Update Ledger	Elakkiya M	New	elakkiya-agile	
70	Integrate Wallet Balance into Checkout	Elakkiya M	New	elakkiya-agile	
69	Update Checkout to Use Saved Tokens	Elakkiya M	New	elakkiya-agile	
68	Enable Card Tokenization via Gateway	Unassigned	New	elakkiya-agile	
67	Capture and Store Transaction Metadata	Elakkiya M	New	elakkiya-agile	
66	Integrate with Card Payment Gateway	Elakkiya M	New	elakkiya-agile	
65	Update Checkout Validation	Elakkiya M	New	elakkiya-agile	
64	Implement COD Eligibility Rules in DB	Elakkiya M	New	elakkiya-agile	
63	Mark Order as Pending Payment	Elakkiya M	New	elakkiya-agile	
62	Add COD Option in Checkout Flow	Elakkiya M	New	elakkiya-agile	
61	Update Payment Status Post QR Payment	Elakkiya M	New	elakkiya-agile	
60	Generate QR Code for Payment	Elakkiya M	New	elakkiya-agile	
59	Validate UPI Transaction Response	Elakkiya M	New	elakkiya-agile	
58	Integrate with UPI Gateway (ID-based)	Elakkiya M	New	elakkiya-agile	
57	Log Retry Attempts in DB	Elakkiya M	New	elakkiya-agile	
56	Implement Retry Option in Checkout	Elakkiya M	New	elakkiya-agile	
55	Store Transaction Details in DB	Elakkiya M	New	elakkiya-agile	
54	Integrate with Bank Payment Gateway	Elakkiya M	New	elakkiya-agile	
53	Update Checkout UI with Bank List	Elakkiya M	New	elakkiya-agile	
52	Fetch Supported Banks from Gateway API	Elakkiya M	New	elakkiya-agile	

The numbers written on either side denote the user stories to which these tasks are linked.