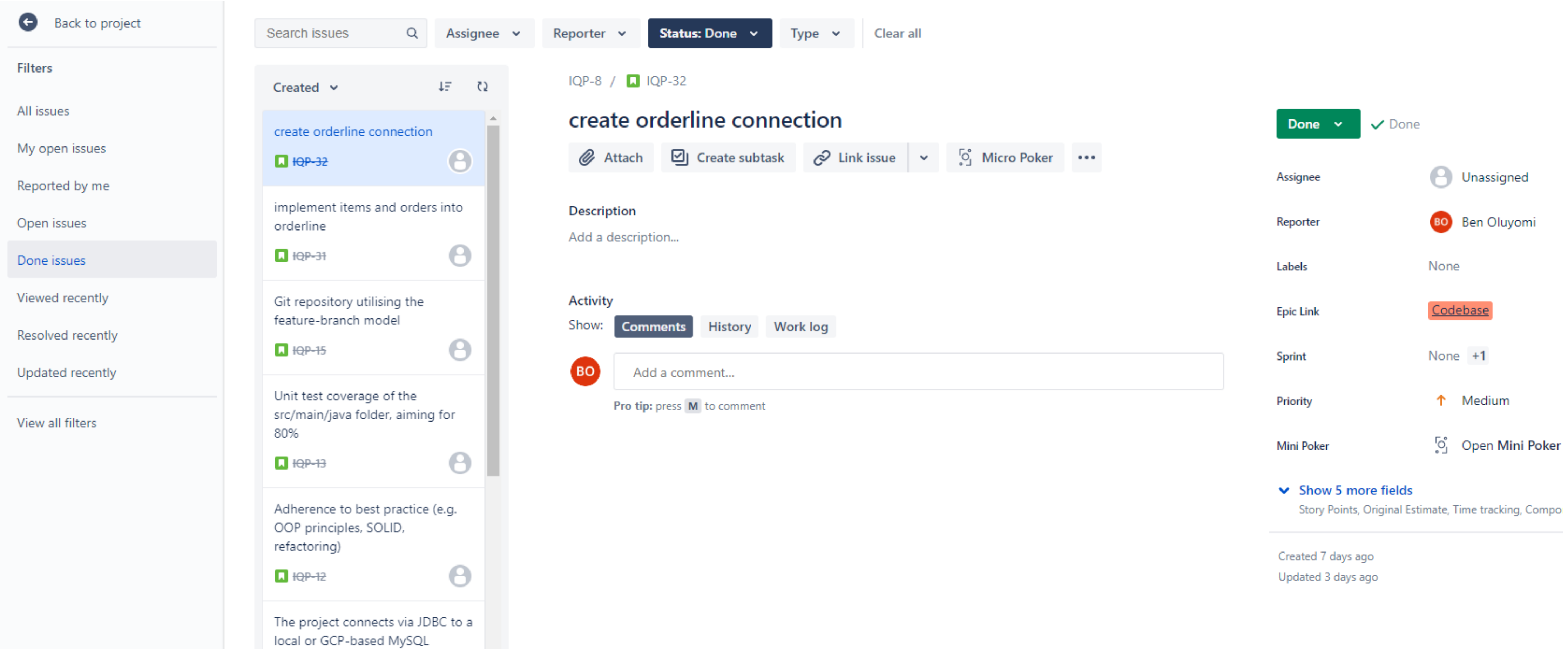


create orderline connection
~~IQP-32~~

implement items and orders into orderline
~~IQP-31~~

Git repository utilising the feature-branch model
~~IQP-15~~

Unit test coverage of the src/main/java folder, aiming for 80%
~~IQP-13~~

Adherence to best practice (e.g. OOP principles, SOLID, refactoring)
~~IQP-12~~

The project connects via JDBC to a local or GCP-based MySQL

IQP-8 / IQP-32

create orderline connection

Description

Add a description...

Activity

Show:

BO Add a comment...

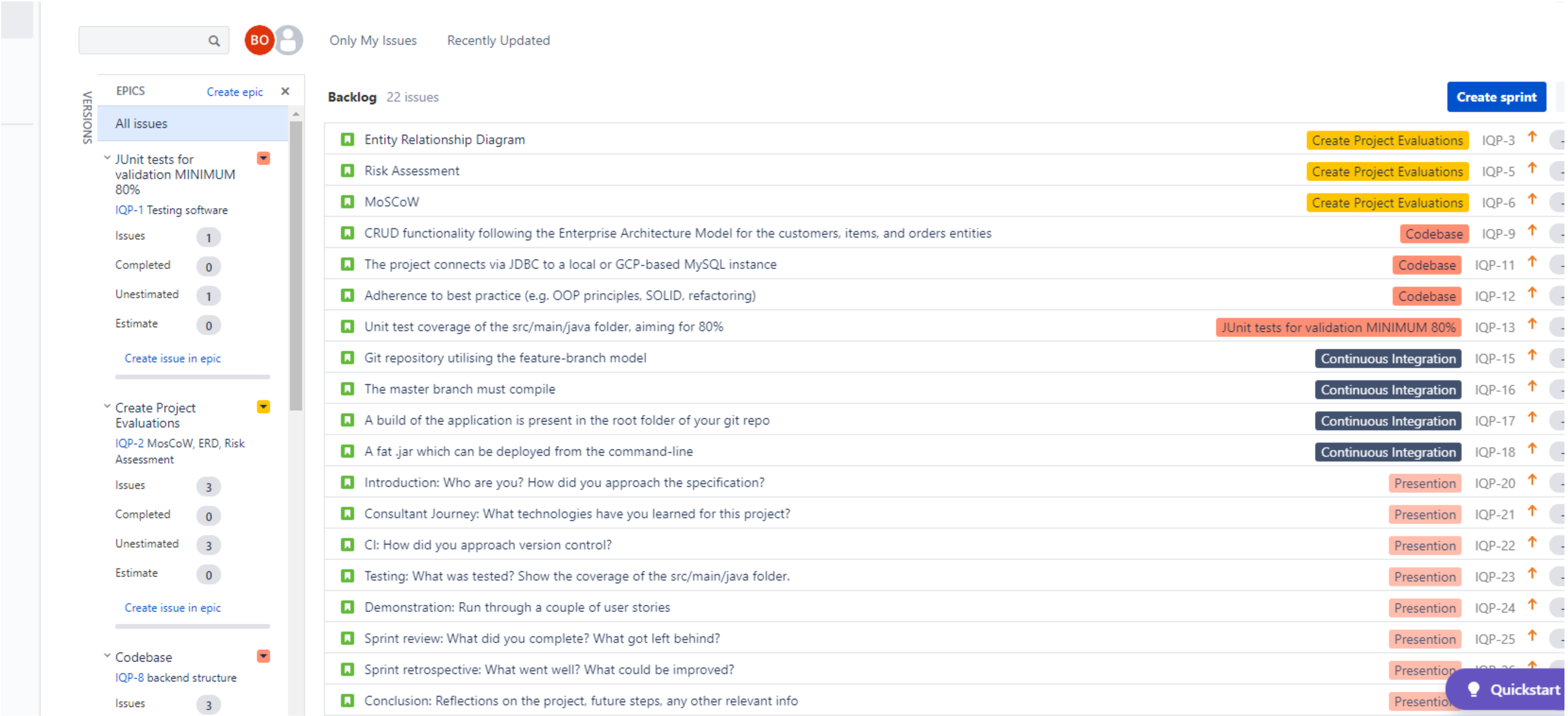
Pro tip: press M to comment

Done ✓ Done

Assignee	Unassigned
Reporter	BO Ben Oluyomi
Labels	None
Epic Link	Codebase
Sprint	None +1
Priority	↑ Medium
Mini Poker	Open Mini Poker

Story Points, Original Estimate, Time tracking, Compo

Created 7 days ago
Updated 3 days ago



All issues

JUnit tests for validation MINIMUM 80%
IQP-1 Testing software

Issues	1
Completed	0
Unestimated	1
Estimate	0

Create issue in epic

Create Project Evaluations
IQP-2 MosCoW, ERD, Risk Assessment

Issues	3
Completed	0
Unestimated	3
Estimate	0

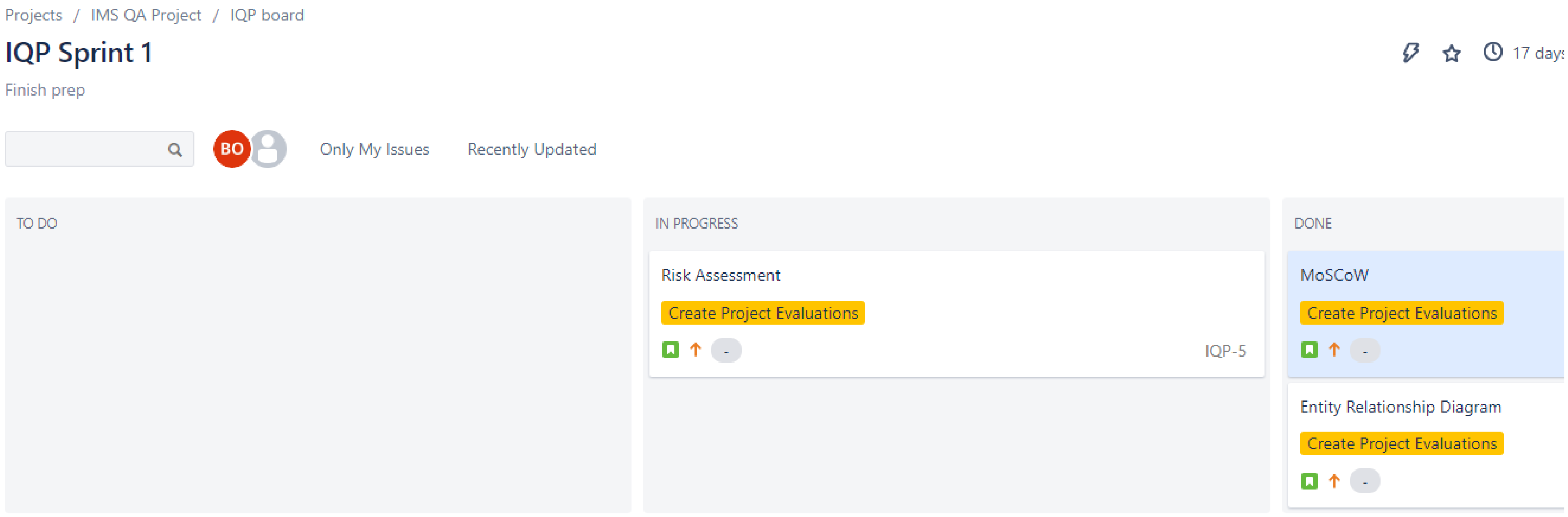
Create issue in epic

Codebase
IQP-8 backend structure

Issues	3

Backlog 22 issues

Entity Relationship Diagram	Create Project Evaluations	IQP-3
Risk Assessment	Create Project Evaluations	IQP-5
MoSCoW	Create Project Evaluations	IQP-6
CRUD functionality following the Enterprise Architecture Model for the customers, items, and orders entities	Codebase	IQP-9
The project connects via JDBC to a local or GCP-based MySQL instance	Codebase	IQP-11
Adherence to best practice (e.g. OOP principles, SOLID, refactoring)	Codebase	IQP-12
Unit test coverage of the src/main/java folder, aiming for 80%	JUnit tests for validation MINIMUM 80%	IQP-13
Git repository utilising the feature-branch model	Continuous Integration	IQP-15
The master branch must compile	Continuous Integration	IQP-16
A build of the application is present in the root folder of your git repo	Continuous Integration	IQP-17
A fat .jar which can be deployed from the command-line	Continuous Integration	IQP-18
Introduction: Who are you? How did you approach the specification?	Presention	IQP-20
Consultant Journey: What technologies have you learned for this project?	Presention	IQP-21
CI: How did you approach version control?	Presention	IQP-22
Testing: What was tested? Show the coverage of the src/main/java folder.	Presention	IQP-23
Demonstration: Run through a couple of user stories	Presention	IQP-24
Sprint review: What did you complete? What got left behind?	Presention	IQP-25
Sprint retrospective: What went well? What could be improved?	Presention	
Conclusion: Reflections on the project, future steps, any other relevant info	Presentio	



Projects / IMS QA Project / IQP board

IQP Sprint 1

Finish prep

TO DO

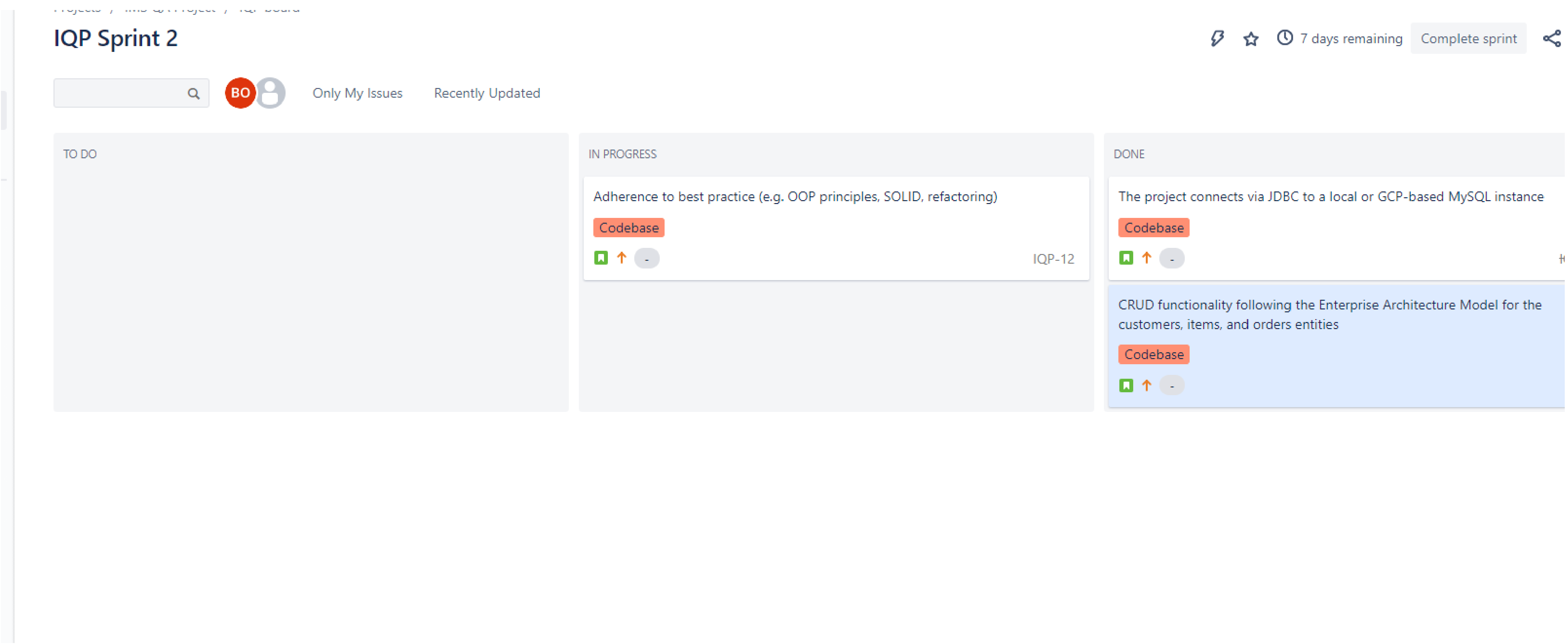
IN PROGRESS

Risk Assessment
Create Project Evaluations
-
IQP-5

DONE

MoSCoW
Create Project Evaluations
-

Entity Relationship Diagram
Create Project Evaluations
-



Projects / IMS QA Project / IQP board

IQP Sprint 2

7 days remaining

Complete sprint

BO

Only My Issues

Recently Updated

TO DO

IN PROGRESS

Adherence to best practice (e.g. OOP principles, SOLID, refactoring)

Codebase

-

IQP-12

DONE

The project connects via JDBC to a local or GCP-based MySQL instance

Codebase

-

CRUD functionality following the Enterprise Architecture Model for the customers, items, and orders entities

Codebase

-