ddd.adm.infrastructure

«Infrastructure»
JpaIssueIdSequenceGenerator

- issueRepository: CrudIssueRepository

+ <init>(CrudIssueRepository): void
+ nextId(): IssueId

«Infrastructure»
CrudIssueRepository

+ findTopById(): IssueId

«Infrastructure»
JpaIssueRepository

- crudIssueRepository: CrudIssueRepository

+ <init>(CrudIssueRepository): void
+ findAll(): List
+ save(Issue): Issue
+ findBy(IssueId): Issue
- lambda$findAll$0(jList, Issue): void

«Infrastructure»
IssueJson

+ name: String
+ comments: List
+ status: String

+ fromModel(Issue): IssueJson
+ <init>(): void
+ <init>(String, IssueStatus, List): void
+ <init>(String): void
+ getComments(): List
+ equals(Object): boolean
+ hashCode(): int
- lambdanew0(IssueComment): IssueCommentJson

«Infrastructure»
UpdateIssueJson

+ status: IssueStatus

+ <init>(): void
+ <init>(IssueStatus): void

«Infrastructure»
NewIssueJson

+ name: String

+ <init>(): void
+ <init>(String): void

«Infrastructure»
NewIssueCommentJson

+ comment: String

+ <init>(): void
+ <init>(String): void

«Infrastructure»
IssueController

- issueService: IssueService

+ <init>(IssueService): void
+ get(java.lang.String): IssueJson
+ all(): List
+ newIssue(NewIssueJson): Long
+ update(String, UpdateIssueJson): ResponseEntity
+ newIssueComment(String, NewIssueCommentJson): ResponseEntity
- lambdaall0(Issue): IssueJson

«Infrastructure»
IssueCommentJson

+ comment: String

+ <init>(): void
+ <init>(String): void
+ fromModel(IssueComment): IssueCommentJson
+ equals(Object): boolean
+ hashCode(): int