JAXRSConfiguration
(from server)

endpoints
(from JavaReverse)

Mesta
(from endpoints)

~connectionFactory: ConnectionFactory
~topic: Topic
~queue: Queue

+kreirajMesto(naziv: String, postbr: String): Response
+dohvMesta(): Response

Filijale
(from endpoints)

~connectionFactory: ConnectionFactory
~topic: Topic
~queue: Queue

+kreirajFilijalu(naziv: String, adresa: String, mesto: String): Response
+dohvFilijale(): Response

Transakcije
(from endpoints)

~connectionFactory: ConnectionFactory
~topic: Topic
~queue: Queue

+prenos(idRacSa: Integer, idRacNa: Integer, iznos: Integer, svrha: String): Response
+uplataIsplata(idRac: Integer, iznos: Integer, idFil: Integer, svrha: String): Response
+dohvTransakcijeRacuna(idRac: Integer): Response

Podaci
(from endpoints)

~connectionFactory: ConnectionFactory
~topic: Topic
~queue: Queue

+dohvPodatke(): Response
+dohvRazlikuUPodacima(): Response

Racuni
(from endpoints)

~connectionFactory: ConnectionFactory
~topic: Topic
~queue: Queue

+kreirajRacun(idKom: Integer, idMes: Integer, dozvMinus: Integer): Response
+zatvoriRacun(idRac: Integer): Response
+dohvRacuneKomitenta(idKom: Integer): Response

Komitenti
(from endpoints)

~connectionFactory: ConnectionFactory
~topic: Topic
~queue: Queue

+kreirajKomitenta(naziv: String, adresa: String, sediste: String): Response
+dohvKomitente(): Response
+promeniSediste(idKom: int, mesto: String): Response

entiteti
(from JavaReverse)

Mesto
(from entiteti)

-serialVersionUID: long = 1L {readOnly}
-idMes: Integer
-naziv: String
-postanskiBroj: String

«constructor»+Mesto()
«constructor»+Mesto(idMes: Integer)
+getIdMes(): Integer
+setIdMes(idMes: Integer): void
+getNaziv(): String
+setNaziv(naziv: String): void
+getPostanskiBroj(): String
+setPostanskiBroj(postanskiBroj: String): void
+getFilijalaList(): Filijala[*]
+setFilijalaList(filijalaList: Filijala[*]): void
+getKomitentList(): Komitent[*]
+setKomitentList(komitentList: Komitent[*]): void
+hashCode(): int
+equals(object: Object): boolean
+toString(): String

Filijala
(from entiteti)

-serialVersionUID: long = 1L {readOnly}
-idFil: Integer
-naziv: String
-adresa: String

«constructor»+Filijala()
«constructor»+Filijala(idFil: Integer)
+getIdFil(): Integer
+setIdFil(idFil: Integer): void
+getNaziv(): String
+setNaziv(naziv: String): void
+getAdresa(): String
+setAdresa(adresa: String): void
+getIdMes(): Mesto
+setIdMes(idMes: Mesto): void
+hashCode(): int
+equals(object: Object): boolean
+toString(): String

{collection="List"}
-idMes
*
-filijalaList

Komitent
(from entiteti)

-serialVersionUID: long = 1L {readOnly}
-idKom: Integer
-naziv: String
-adresa: String

«constructor»+Komitent()
«constructor»+Komitent(idKom: Integer)
+getIdKom(): Integer
+setIdKom(idKom: Integer): void
+getNaziv(): String
+setNaziv(naziv: String): void
+getAdresa(): String
+setAdresa(adresa: String): void
+getIdMes(): Mesto
+setIdMes(idMes: Mesto): void
+hashCode(): int
+equals(object: Object): boolean
+toString(): String

{collection="List"}
-komitentList
-idMes
*

helpers
(from JavaReverse)

Baza
(from helpers)

-mesta: Mesto[*] {collection="ArrayList"}
-filijale: Filijala[*] {collection="ArrayList"}
-komitenti: Komitent[*] {collection="ArrayList"}

+getMesta(): Mesto[*]
+setMesta(mesta: Mesto[*]): void
+getFilijale(): Filijala[*]
+setFilijale(filijale: Filijala[*]): void
+getKomitenti(): Komitent[*]
+setKomitenti(komitenti: Komitent[*]): void
+getRacuni(): RacunPoruka[*]
+setRacuni(racuni: RacunPoruka[*]): void
+getTransakcije(): TransakcijaPoruka[*]
+setTransakcije(transakcije: TransakcijaPoruka[*]): void

{collection="ArrayList"}
-racun
*

RacunPoruka
(from helpers)

-idRac: Integer
-idMes: Integer
-status: Character
-stanje: Integer
-dozvMinus: Integer
-datum: Date
-brTransakcija: Integer
-idKom: Integer

+getIdRac(): Integer
+setIdRac(idRac: Integer): void
+getIdMes(): Integer
+setIdMes(idMes: Integer): void
+getStatus(): Character
+setStatus(status: Character): void
+getStanje(): Integer
+setStanje(stanje: Integer): void
+getDozvMinus(): Integer
+setDozvMinus(dozvMinus: Integer): void
+getDatum(): Date
+setDatum(datum: Date): void
+getBrTransakcija(): Integer
+setBrTransakcija(brTransakcija: Integer): void
+getIdKom(): Integer
+setIdKom(idKom: Integer): void

TransakcijaPoruka
(from helpers)

-idRac: int
-rb: int
-vrsta: Character
-iznos: Integer
-svrha: String
-datum: Date
-idFil: Integer

+getIdRac(): int
+setIdRac(idRac: int): void
+getRb(): int
+setRb(rb: int): void
+getVrsta(): Character
+setVrsta(vrsta: Character): void
+getIznos(): Integer
+setIznos(iznos: Integer): void
+getSvrha(): String
+setSvrha(svrha: String): void
+getDatum(): Date
+setDatum(datum: Date): void
+getIdFil(): Integer
+setIdFil(idFil: Integer): void

{collection="ArrayList"}
-transako
*

TransakcijaPK
(from helpers)

-idRac: int
-rb: int

«constructor»+TransakcijaPK()
«constructor»+TransakcijaPK(idRac: int, rb: int)
+getIdRac(): int
+setIdRac(idRac: int): void
+getRb(): int
+setRb(rb: int): void
+hashCode(): int
+equals(object: Object): boolean
+toString(): String