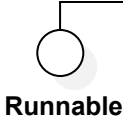
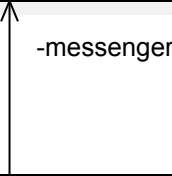


Opcodes (from JMSMessenger)
+GET_BACKUP: int = 1 {readOnly} +GET_DIFF: int = 2 {readOnly} +GET_FILIJALE: int = 3 {readOnly} +CREATE_FILIJALA: int = 4 {readOnly} +GET_KOMITENTI: int = 5 {readOnly} +CREATE_KOMITENT: int = 6 {readOnly} +PATCH_KOMITENT: int = 7 {readOnly} +GET_RACUNI_KOMITENT: int = 8 {readOnly} +GET_MESTA: int = 9 {readOnly} +CREATE_MESTO: int = 10 {readOnly} +CREATE_RACUN: int = 11 {readOnly} +DELETE_RACUN: int = 12 {readOnly} +GET_TRANSAKCIJE_RACUN: int = 13 {readOnly} +CREATE_TRANSAKCIJA: int = 14 {readOnly}

Destinations (from JMSMessenger)
+CENTRAL_SERVER: String = "centralServer" {readOnly} +SUBSYSTEM_1: String = "subsystem1" {readOnly} +SUBSYSTEM_2: String = "subsystem2" {readOnly} +SUBSYSTEM_3: String = "subsystem3" {readOnly}



JMSMessenger (from JMSMessenger)
-lock: Lock {readOnly} -recieveLock: Condition {readOnly} -sendRecieveLock: Condition {readOnly} -sendLock: Condition {readOnly} -incoming: Message[*] {collection="ArrayList"} -outgoing: Message[*] {collection="ArrayList"} -dst: Destination -prod: JMSProducer -cons: JMSConsumer -pendingReads: int -running: boolean -thisT: Thread
«constructor»+JMSMessenger(dst: Destination, prod: JMSProducer, cons: JMSConsumer) +Start(): void +Stop(): void +run(): void +send(msg: Message): void +recieve(timeout: int): Message +filteredRecieve(proprety: String, value: int, timeout: int): Message -getMessageToSend(): Message -putRecievedMessage(msg: Message): void -block(): void



JMSMessengerHelper (from JMSMessenger)
-jmsconnectionfactory: ConnectionFactory -jmsdestination: Topic -jmscontext: JMSContext -jmsconsumer: JMSConsumer -jmsproducer: JMSProducer -currentId: int
+getMessenger(): JMSMessenger «constructor»+JMSMessengerHelper(jmsconnectionfactory: ConnectionFactory, jmsdestination: Topic, identity: String, filter: String) +stopJMS(): void +sendMessage(o: Serializable, destination: String, opcode: int): int +sendResponse(o: Serializable, status: int, id: int): int +sendResponse(o: Serializable, destination: String, status: int, id: int): int +recieveResponse(id: int): Message +GETHandler(destination: String, opcode: int, type: Class): Response +GETHandler(o: Serializable, destination: String, opcode: int, type: Class): Response +POSTHandler(o: Serializable, destination: String, opcode: int): Response