

UserController		
m	handleBye(UserSession_U_1_Cases)	void
m	handleDelete(UserSession_U_1_Cases)	UserSession_U_1
m	handleRequests(UserSession_U_1)	void
m	handleReplace(UserSession_U_1_Cases)	UserSession_U_1
m	handleCreate(UserSession_U_1_Cases)	UserSession_U_1
m	handleGetOne(UserSession_U_1_Cases)	UserSession_U_1
m	handleUpdate(UserSession_U_1_Cases)	UserSession_U_1
m	userService()	UserService
m	handleGetAll(UserSession_U_1_Cases)	UserSession_U_1

User		
m	id_\$eq(long)	void
m	email()	String
m	firstName_\$eq(String)	void
m	id()	long
m	lastName_\$eq(String)	void
m	firstName()	String
m	lastName()	String
m	email_\$eq(String)	void

BuyingSessionController		
m	handleBye(BuyingSession_U_1_Cases)	void
m	handleRequests(BuyingSession_U_1)	void
m	userService()	UserService
m	handleGetOne(BuyingSession_U_1_Cases)	BuyingSession_U_1

UserDtoTransformer		
m	update(User, UserDTO)	User
m	fromDto(long, UserDTO)	Either<String, User>
m	fromDto(UserDTO)	Either<String, User>
m	toDto(User)	UserDTO

BuyingSessionServer		
m	Port()	int
m	controller()	BuyingSessionController
m	run()	void

UserSessionServer		
m	Port()	int
m	controller()	UserController
m	run()	void

UserService		
m	dtoTransformer()	UserDtoTransformer
m	repository()	UserRepository

UserServiceApplication		
m	main(String[])	void
m	PortProperty()	String

ApplicationConfig		
-------------------	--	--

UserRepository		
----------------	--	--