

InitiateTradeController		
f	tradeModel	TradeModel
f	presenter	InitiateTradePresenter
f	br	BufferedReader
f	username	String
m	InitiateTradeController(TradeModel, String)	
m	run()	void
m	initiateTrade()	boolean
m	createTrade(String)	boolean
m	getItemToOffer(String)	String
m	getMeetingDetails()	List<String>
m	parseDateString(String)	Date
m	getUserAvailableItems(String)	List<String>
m	getItemIdChoice()	String
m	unfreezeRequest()	void
m	getItemsInfo(List<String>)	List<String>

ProposedTradesController		
f	br	BufferedReader
f	tradeModel	TradeModel
f	presenter	ProposedTradesPresenter
f	username	String
m	ProposedTradesController(TradeModel, String)	
m	run()	void
m	browseMeetings()	boolean
m	confirmMeetingTime(String)	void
m	changeItemUnavailable(String)	void
m	getMeetingDetails()	List<String>
m	editMeetingTime(String, List<String>)	void

InitiateTradePresenter		
m	availableItemsMenu(List<String>)	void
m	itemsToOffer(List<String>, boolean)	void
m	noItemsToOffer()	void
m	noItemsToTrade()	void
m	askMeetingLocation()	void
m	askMeetingDate()	void
m	notEnoughCredits(int)	void
m	newAccount()	void
m	frozenAccount()	void
m	successful(boolean)	void
m	tradeTypesMenu()	void

ConfirmTradesController		
f	br	BufferedReader
f	tradeModel	TradeModel
f	presenter	ConfirmTradesPresenter
f	username	String
m	ConfirmTradesController(TradeModel, String)	
m	run()	void
m	confirmTrades()	boolean
m	confirmTradeHappened(String, String)	void
m	createMandatoryReturnMeeting(String)	void
m	completedTradeChanges(String, String)	void

ProposedTradesPresenter		
m	showMeeting(String)	void
m	editedMeeting()	void
m	confirmedMeeting()	void
m	declineConfirmMeeting()	void
m	enterLocation()	void
m	enterDateTime()	void
m	declineEditMeeting()	void
m	canceledTrade()	void
m	end()	void
m	endMeetings()	void

ConfirmTradesPresenter		
m	showTrade(String)	void
m	end()	void
m	declineConfirm()	void
m	displayNewDate(String)	void
m	confirmedTrade()	void
m	endTrades()	void