

Phase 2 Grading Sheet for CSE535, Scott Stoller, Stony Brook Univ., 2014-10-08	
TA's Initials:	POSSIBLE
	POINTS
CONFIGURATION	
specify and create multiple chains	4
specify and create multiple clients per chain	4
readability of configuration file	4
CLIENT	
generate random requests using probabilities specified in config file	5
generate itemized requests specified in config file	10
retransmit requests in some cases	5
SERVER	
handle successful deposit	15
(create account if new, update history and balance at all servers, send reply from tail)	
handle successful withdraw	15
(update history and balance at all servers, send reply from tail)	
handle InsufficientFunds for withdraw	5
(create account if new, update history at all servers, send reply from tail)	
handle InconsistentWithHistory for deposit and withdraw (send reply)	5
handle duplicate requests for deposit and withdraw (retransmit same reply)	5
LOGS	
log containing content of and sequence nums of sent and received msgs, and internal events (e.g., updates to processedTrans and balance) for:	
client	3
server	5
TESTING	
submission contains config files, logs, and descriptions for a variety of testcases	5
CODE QUALITY	
meaningful names, sufficient comments, good use of language features, modularity	10
TOTAL	100

[illegible]