

CLIENT IMPLEMENTATION STANDARDS				
Command	Description	Priority	Point Value	Score
get [src] [dst]	Gets a file from server [src] path and copies it into the client [dst] path	A	Pass/Fail	
put [src] [dst]	Sends a file from client [src] path to be placed in the server [dst] path	A	Pass/Fail	
help [opt: command]	Print available commands, optionally describes given command	A	Pass/Fail	
quit / exit	Closes client	A	Pass/Fail	
delete [path]	Deletes file at server [path]	B	4	
l_delete [path]	Deletes file at local [path]	C	3	
ls	Lists remote directory contents	B	4	
l_ls	Lists local directory contents	C	3	
mkdir [path]	Makes directory at server [path]	B	4	
l_mkdir [path]	Makes directory at client [path]	C	3	
Subtotal			25	
SERVER IMPLEMENTATION STANDARDS				
Functionality		Priority	Point Value	Score
Maintains list of authorized users		A	Pass/Fail	
Maintains user permissions to the specified levels		A	Pass/Fail	
Supports registering of new users		A	Pass/Fail	
Supports all requisite file operations		A	Pass/Fail	
Supports all requisite directory operations		A	Pass/Fail	
Supports listening for multiple clients at the same time		B	15	
Ensures user permissions are enforced with all operations		B	15	
Supports deletion of existing users		C	10	
Subtotal			40	

NOTE: Project must correctly implement ALL of the Priority A requirements. If any are incomplete or not working it is an automatic failure. Priority B and C requirements represent their corresponding point value.

STANDARDS COMPLIANCE		
Standard	Point Value	Score
User manual	Pass/Fail	
Memory management	10	
Follows coding standards	5	
Properly commented code	5	
Project directory structure	5	
Subtotal	25	
PANEL		
Panel Vote of Confidence	Pass/Fail	
Discretionary Points	10	
Subtotal	10	

Final Exam Score	
Total	

Remarks: