CISC474	, Spring 2005		Handout 10 (keep in your notebook)		
Name:					
Your Tem	nporary Group Nu	ımber			
TG1	TG2	TG3	TG4	TG5	

TG8

TG6

TG7

If you've gotten your Resin server up and running on jaguar.cis.udel.edu (P02.html on the course web site), you've probably already encountered a problem: the fact that jaguar.cis.udel.edu keeps getting rebooted.

**TG10** 

TG9

In a professional software environment, the solution to this would be that the startup script for jaguar.cis.udel.edu would include a line to startup your web server. However, as far as I know, you don't have access to that kind of capability on jaguar.cis.udel.edu.

Using only the tools normally available to users (not system administrators) of a typical Unix system, how can you solve this problem? How could you make sure that any time jaguar is rebooted, the web server gets restarted?

Take 5 minutes to write down your thoughts about this question based on your current knowledge of Unix capabilities. If you don't know, make some educated guesses about what you think a solution *might* look like.