

Your name (or name of person filling out form for group) \_\_\_\_\_

Your Temporary Group Number

TG1	TG2	TG3	TG4	TG5
TG6	TG7	TG8	TG9	TG10

### **A policy decision regarding your development/deployment of the Hilfbär application**

Which group member's account are you going to work under?  
That is, on which resin server will you use to deploy your app?

Would it be reasonable to have one group member's account be a staging ground for testing things, so that you can work on problems without "breaking things", and have another group members account be the one where you roll out "finished tested code" to submit to your TA and instructor?

Or does that just make things more complicated? What are the pros/cons of each approach?

Discuss it as a group. List at least two advantages of having different servers, and at least two disadvantages.

PROS:

CONS:

Then **DECIDE** whether you will work with two different resin servers.  
Record your decision here, and a brief explanation of how you arrived at it.

. Then record which group members will fill the following roles:

Name and port of group member on whose resin server you will deploy the Hilfbär application for grading:

\_\_\_\_\_  
If applicable, name and port of the resin server where you will do your testing.

\_\_\_\_\_  
Note: the name(s) above **SHOULD** be a different group member from the one on whose strauss account you deployed your interim report on 2/17, **and IF POSSIBLE**, a different group member from the one who will write up the report on your shell script solution to "keeping your resin servers running".

If you are limited to two or three group members, or if a group member is absent, you might have to double up on some responsibilities. Just be sure you are taking turns and rotating responsibilities.