**SimpleJavaApplication**

This application demonstrates how to run a Java application in Azure environment. The application package and application description are created as usual. The only difference is that a batch file is created to run the Jar file under Java Runtime; the parameters are then passed to the Jar file. These are parameters are defined in the application description.

A job description is then created and 5 jobs are submitted in a loop. The Job Result Poller polls for the results of the jobs.

If you need a more detailed sample about the job configuration and execution processes, you can check the UPVBioClient and UPVBioInstaller applications.

If the application runs successfully, you should see an output window like this:

