Django, java, -> fake the login (don’t look the user and password up).

Hold up the credentials until the session ends.

A lot of standard accounts, preregistered for tests. Script that creates them all.

Then can create a dummy umbrella account for all the dummy accounts.

Javascript - > reading from xml file.

get username, password, url, appid, appkey, from prop. file.

look in the user’s home directory (or the path … sdk).

pycipres.conf

Look into a command line Java direct authentication app.

Library – Jersey.

Maven – command line. 3.2.3.

get the information of the user (app key, username, password) in a properties file. – already Java code for it.