**Scaling:**

1. Please create/implement a web site that allows a user to login (authenticate),     post small pictures, and comment on pictures. An option should be to see all     pictures posted. A user should be able to remove their own posted pictures.

2. Use any Database you wish to store pictures and comments.

3. Test your implementation.

4. Read about Google App Engine and AWS handling scaling (high demand).     for example AWS employs ELB and CW, Google has suggestions about sharding and     similar techniques.

5. Pick one of the cloud providers and implement scaling on the web application.

6.  Test with a Web site stress tester (such as Apache Jmeter, or similar)

 7. "Instrument" (time) running, show how scaling works.