**User Story backlog**

**Stores for Proxy server**

As a user I enter an URL into my browser that request a read from a server so I can see the web page.

(The system NjavaX passes this request to either ServerA, ServerB, or server)

As the system I need to determine the least busy server I might pass request to.

(I look at the number of connections to each of the servers I am connected to. )

**Stores for Web server**

As a user I enter the URL for a web page on the NjavaX server so I may select options on it.)

(The server produces the file)

**Stores for File server**

As a user I enter the file name on a web page for a picture I want to see.

(The server determines the file exist and transfers it to the web page.)