Grouper web services - authentication - Apache http password

If you want to use apache authentication, you can do that. Generally you should not use a password file (use grouper built-in authn instead), if you use LDAP or something else it could be useful

Manage users

If you are using apache ldap authn, manage users in your ldap. This is an example using a password file which is not convenient in container, but as an example

```
[appadmin@i2midev1 bin]$ sudo htpasswd /etc/httpd/conf.d/users.pass username
```

Configure

Note the file locations in the container are listed in the v2.5 container documentation

File	Value	Description
grouper.hibernate.properties	grouper.is.ws.basicAuthn=false	This is the default provided with container, do not overlay
web.xml	No security-constraints or login-configs	This is the default provided with container, do not overlay
server.xml	ajp 8009 connector element: tomcatAuthentication="false"	This is the default provided with container, do not overlay Tomcat is not doing authn so that attribute needs to be false
grouper-ws.properties	ws.security.non-rampart.authentication.class =	This should be blank (get remote_user) This is the default provided with container, do not overlay

grouper-www.conf	Customize this directive with the apache authn config
	
	`<LocationMatch ^/grouper-ws/.*>`
	`  AuthType Basic`
	`  AuthName "By Invitation Only"`
	`  AuthUserFile /etc/httpd/conf.d/users.pass`
	
	`  Require valid-user`
	
	`</LocationMatch>`
		Configure apache authn here