Security

Return Types

Method Summary

Object	authenticate(authenticator_solution, method, credentials) Authenticate the given credentials against the mobile service solution.
String	getUserName() returns the current logged in username of that is used when doing a sync.
void	logout() Clears the current credentials that the user specified when doing a sync.

Method Details

authenticate

Object **authenticate** (authenticator_solution, method, credentials)

Authenticate the given credentials against the mobile service solution. First two parameters are not used in mobile solution, just the credentials.
It will set the credentials and then do a sync call to the server.

Parameters

{String} authenticator_solution - authenticator solution installed on the Servoy Server, null for servoy built-in authentication
{String} method - authenticator method, null for servoy built-in authentication
{Object[]} credentials - array whose elements are passed as arguments to the authenticator method, in case of servoy built-in authentication this should be [username, password]

Returns

Object - authentication result from authenticator solution or boolean in case of servoy built-in authentication

Sample

```
// method will return null in mobile client, the same flow as for default login page will happen after calling
this method
security.authenticate(null, null, ['myusername', 'mypassword']);
```

getUserName

String **getUserName** ()

returns the current logged in username of that is used when doing a sync.

Returns

String - the user name

Sample

```
var username = security.getUserName();
if (username != null) {
  // user is logged in
}
```

logout

void **logout** ()

Clears the current credentials that the user specified when doing a sync. When the next sync happens the login form will be shown.

Returns

void

Sample

```
security.logout();
plugins.mobile.sync();
```