AD Authentication in i2b2

Users are able to log into i2b2 using their AD credentials by setting up three parameter settings for each user.

- 1. Log into the i2b2 Administration page: <u>http://<your_i2b2_domain>/admin</u>.
- 2. Expand *Manage Users* and expand a user you wish to configure for AD authentication.
- 3. Expand *Params* and click on *Add New Parameter* under *Parameter List* on the right window pane.
- 4. Enter the following:

Parameter Name: authentication_method

Parameter Value: NTLM

Parameter Data Type: Reference Binary

i2b2 Query & Analysis Tool Project:			
[PM Navigation	"Johnny Phan" > Para	meter > "authentication_method"
Manage Hive Manage Cells		Please select which parameter screen you want to access.	
	Manage Projects Manage Lisers	Parameter Name:	authentication_method
	AGG_SERVICE_ACC	Parameter Value:	NTLM
		Parameter Data Type:	Reference Binary -
	 Johnny Phan Params authentication domain domain_contro Mirabela Rusu Elmer Bernstam Jiajie Zang i2b2 Admin i2b2 User OBFSC_SERVICE_^A 		Delete Save Cancel

- 5. Click on Save.
- 6. Repeat steps 3 and 4 and enter the following:

Parameter Name: domain

Parameter Value: <Your AD Domain Name>

Parameter Data Type: Reference Binary

- 7. Click on Save.
- 8. Repeat steps 3 and 4 and enter the following:

Parameter Name: domain_controller

Parameter Value: < URL or IP of your domain controller>

Parameter Data Type: Reference Binary

- 9. Click on Save.
- 10. Logout of i2b2 Administration and log into your webclient with your AD credential to test.
- 11. Repeat for each additional users.