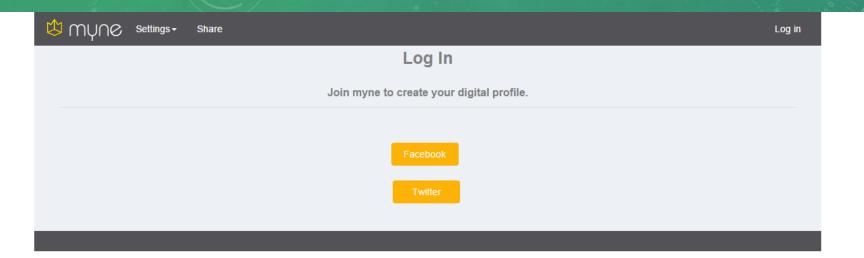
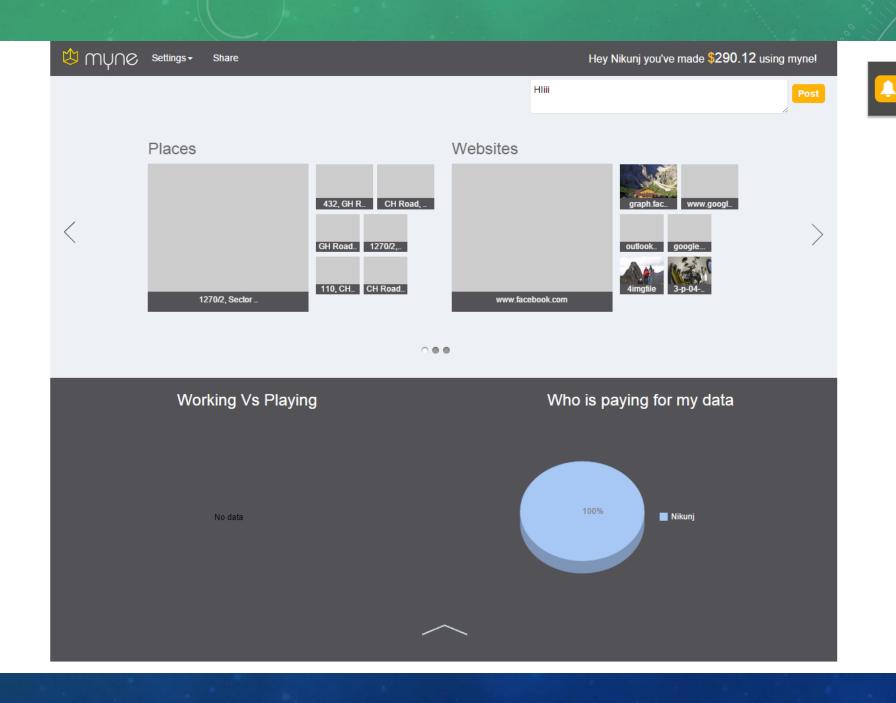


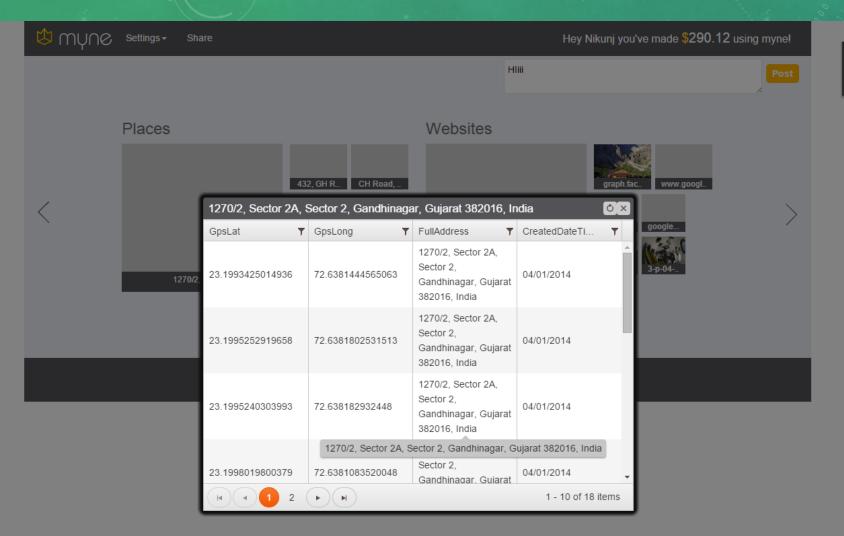
## MYNE

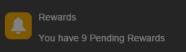


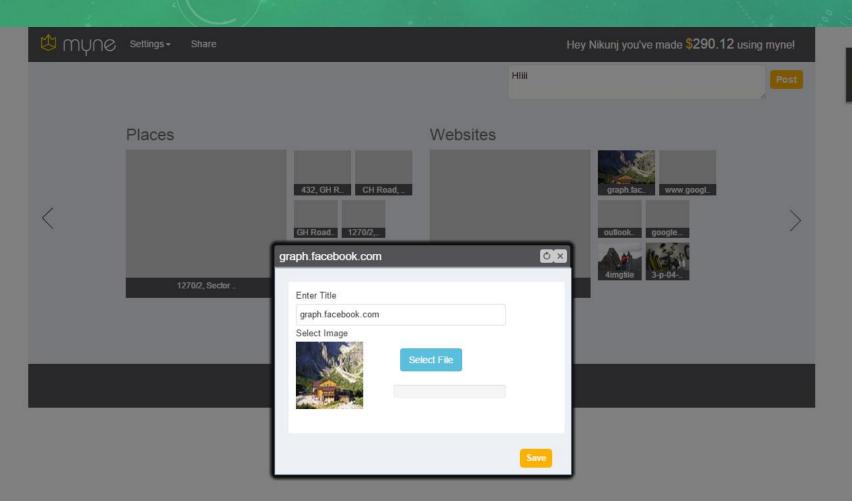


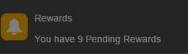
Rewards

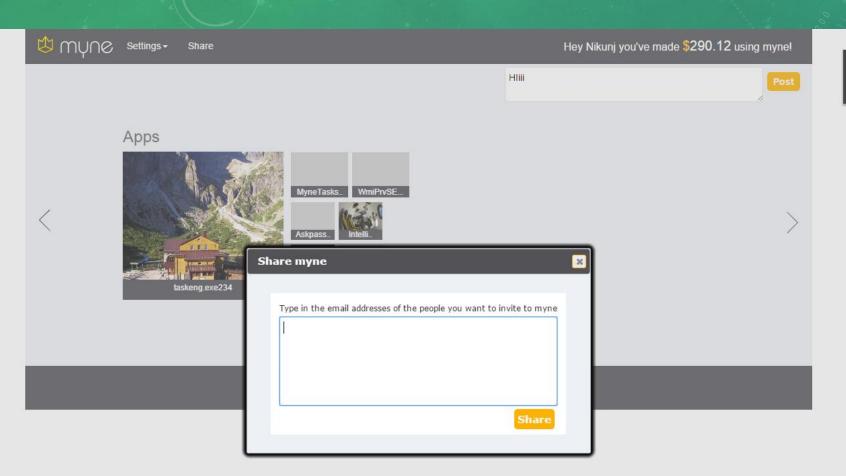
You have 9 Pending Rewards



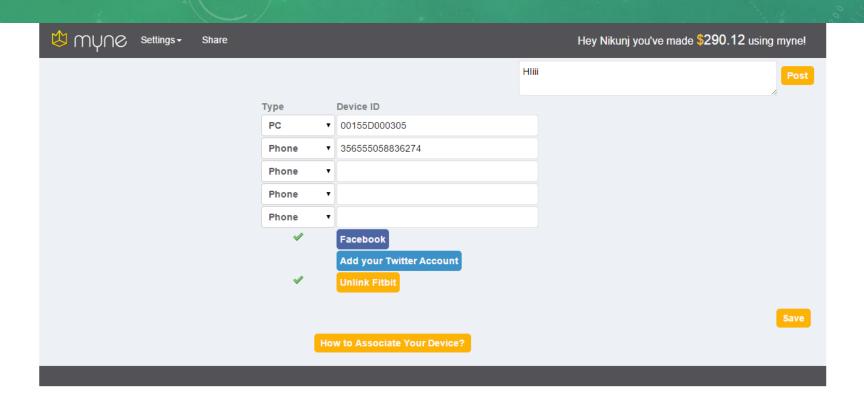


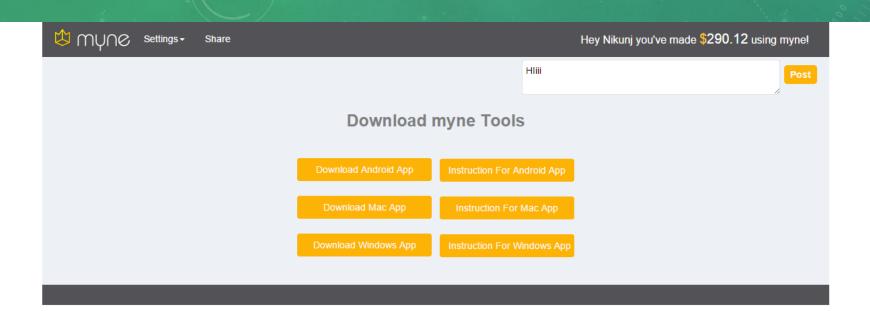


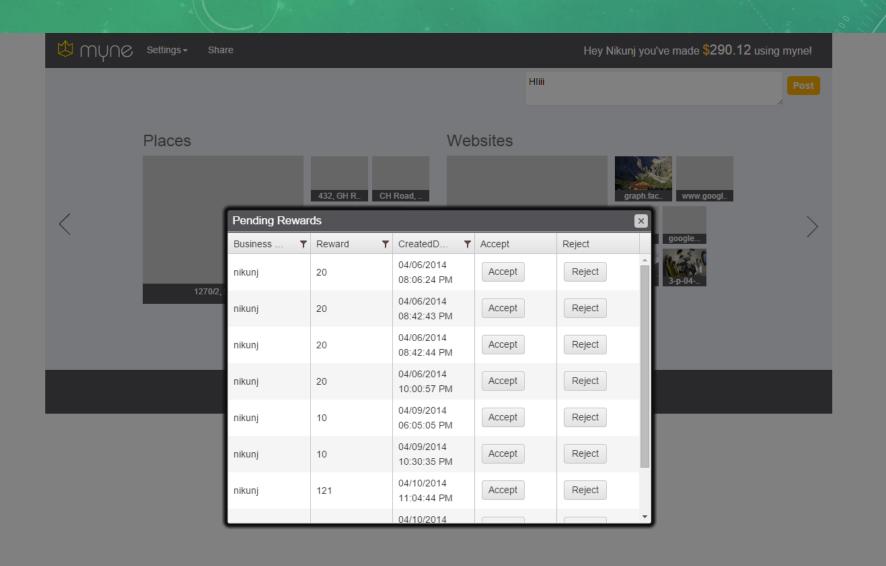


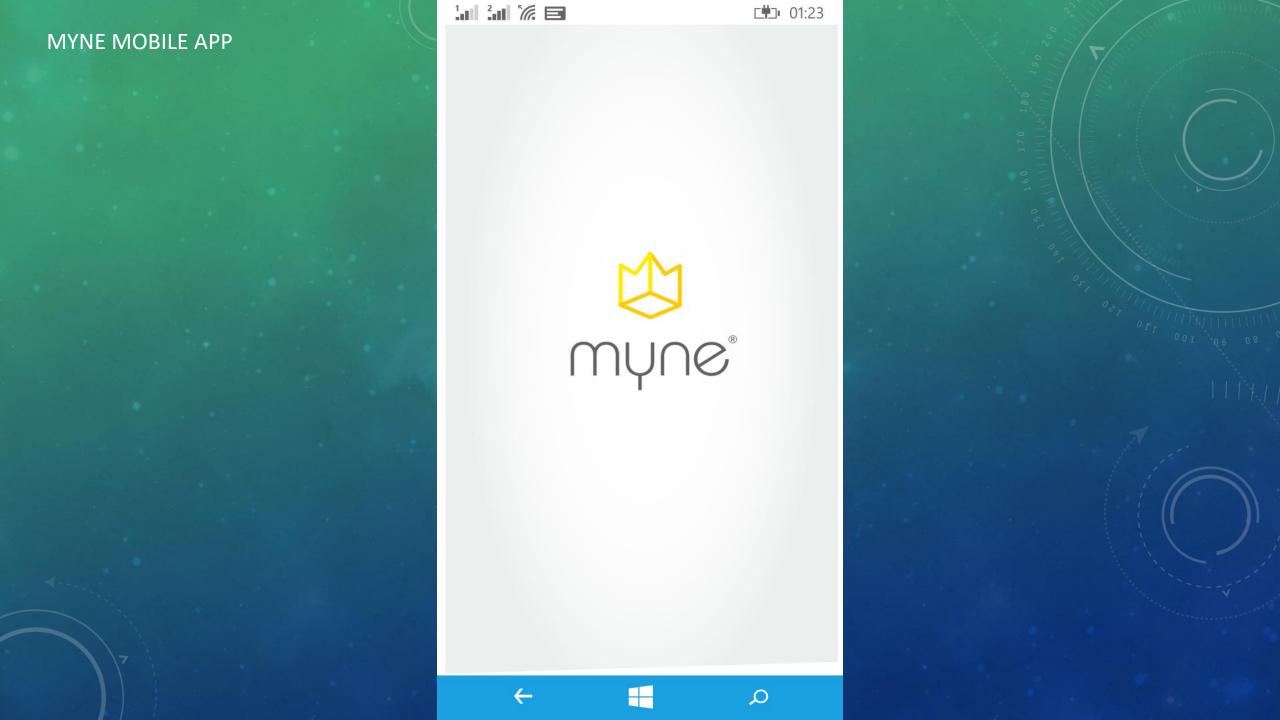








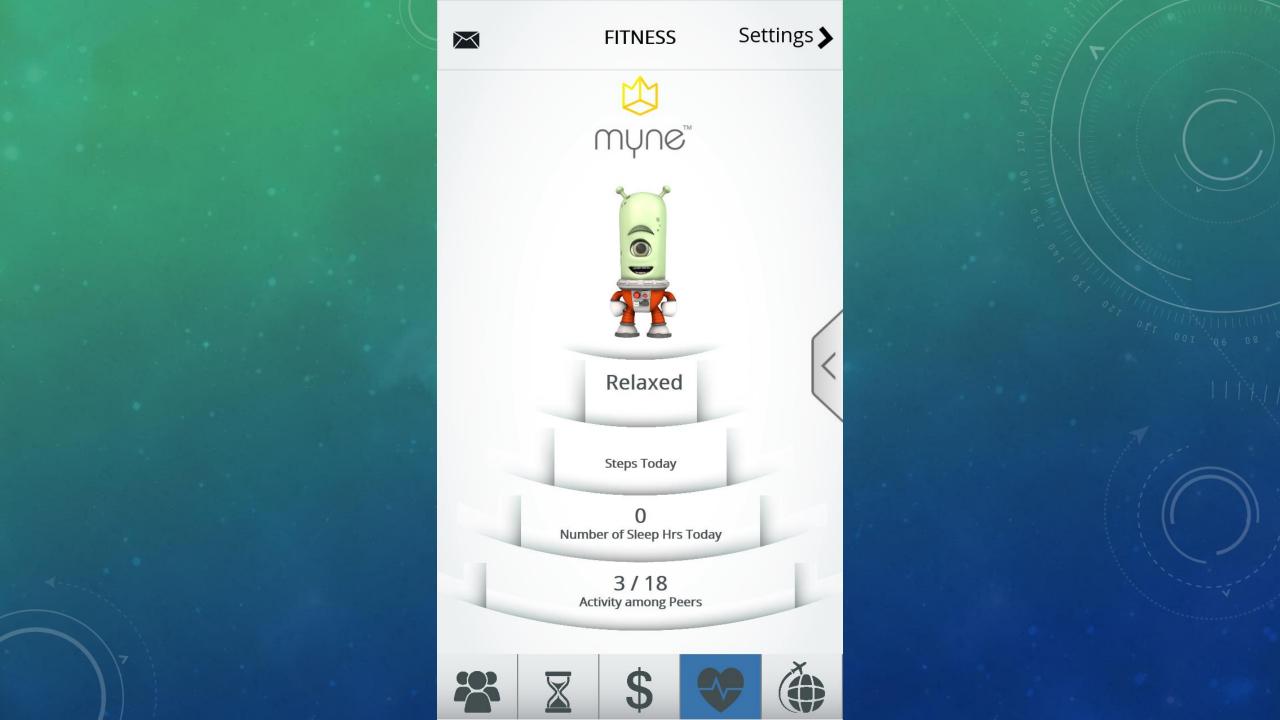


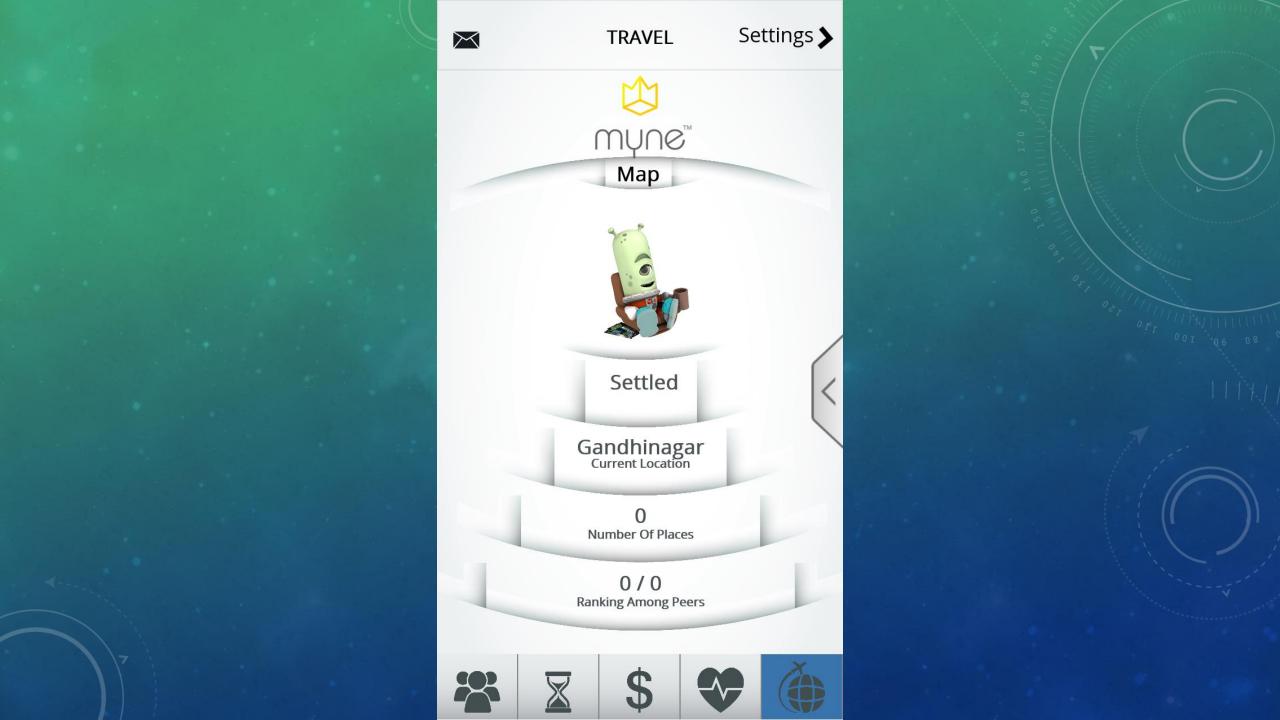


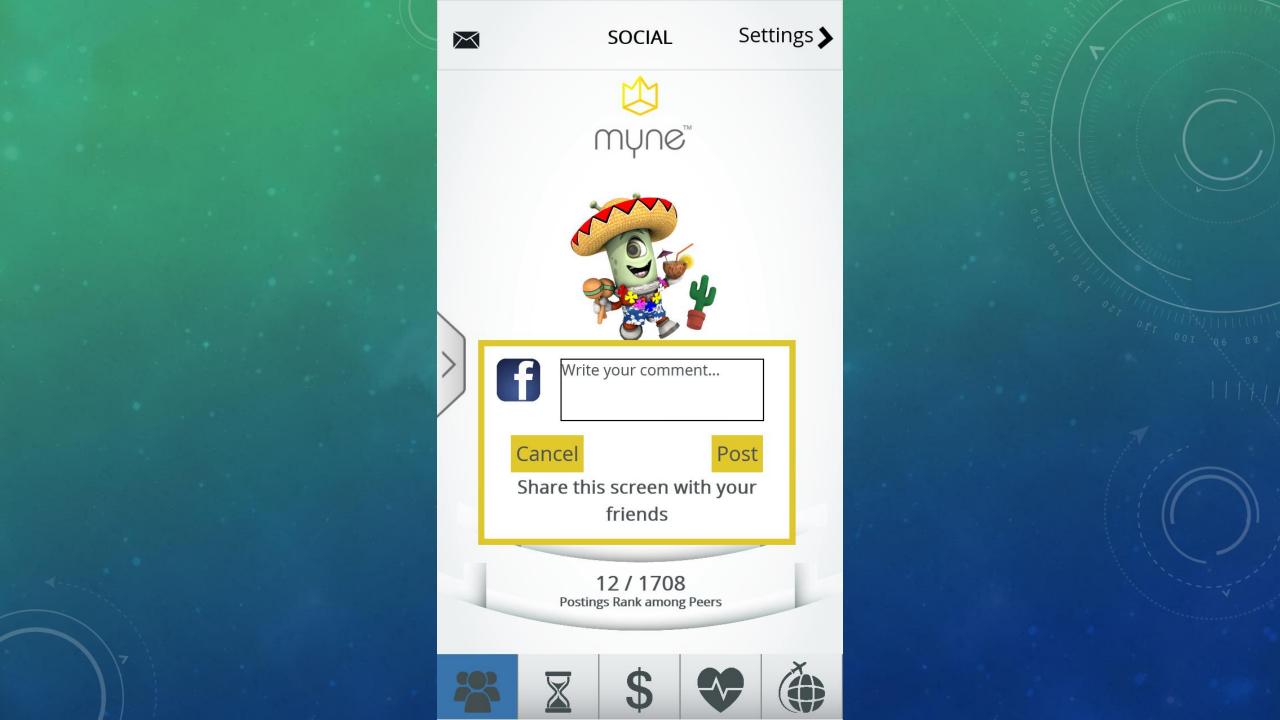


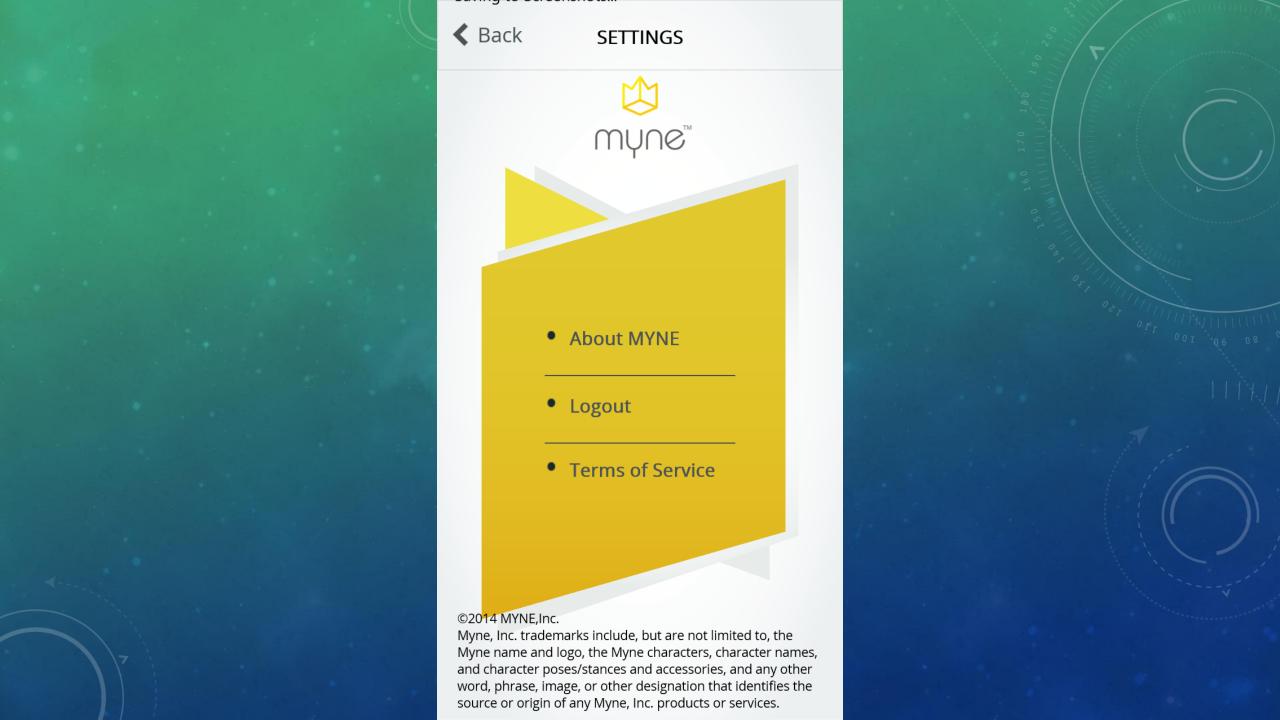


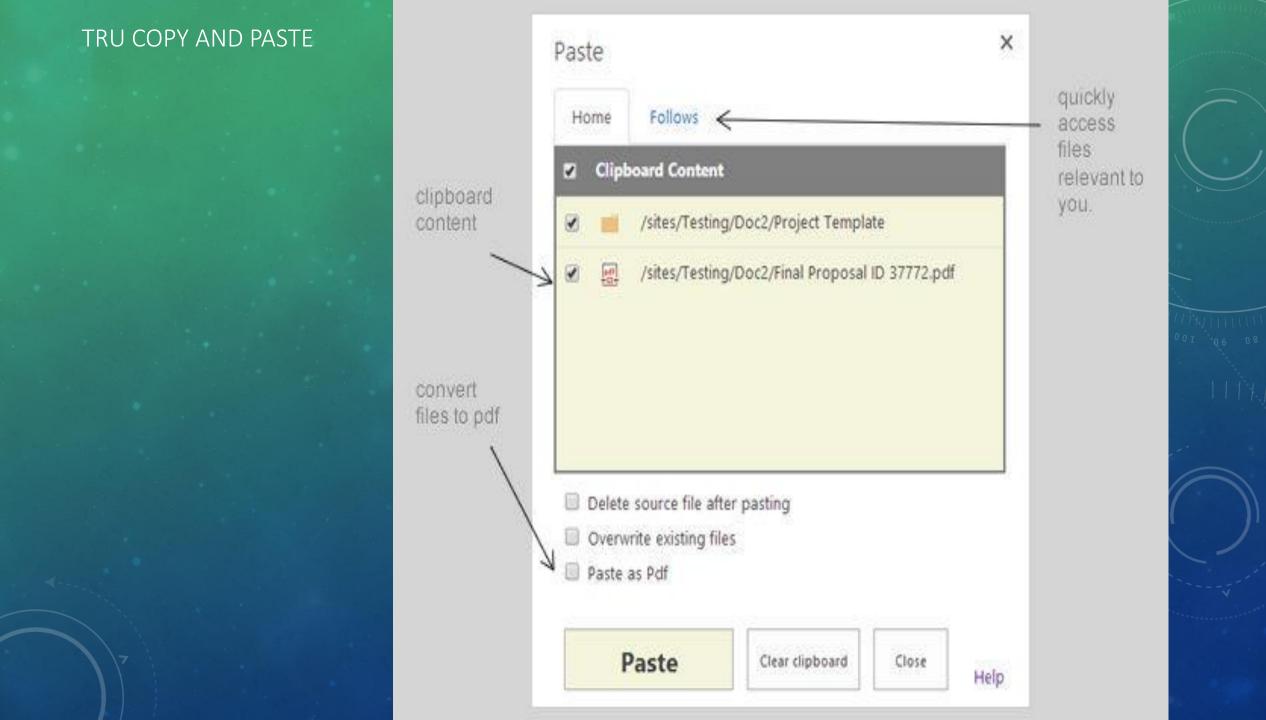


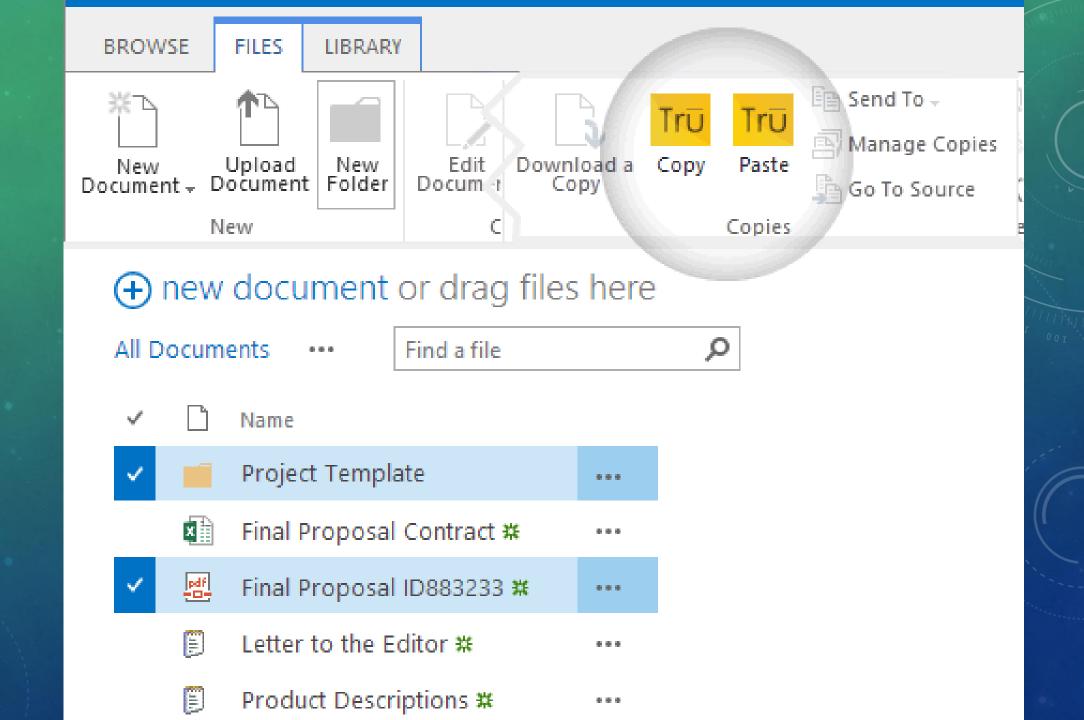


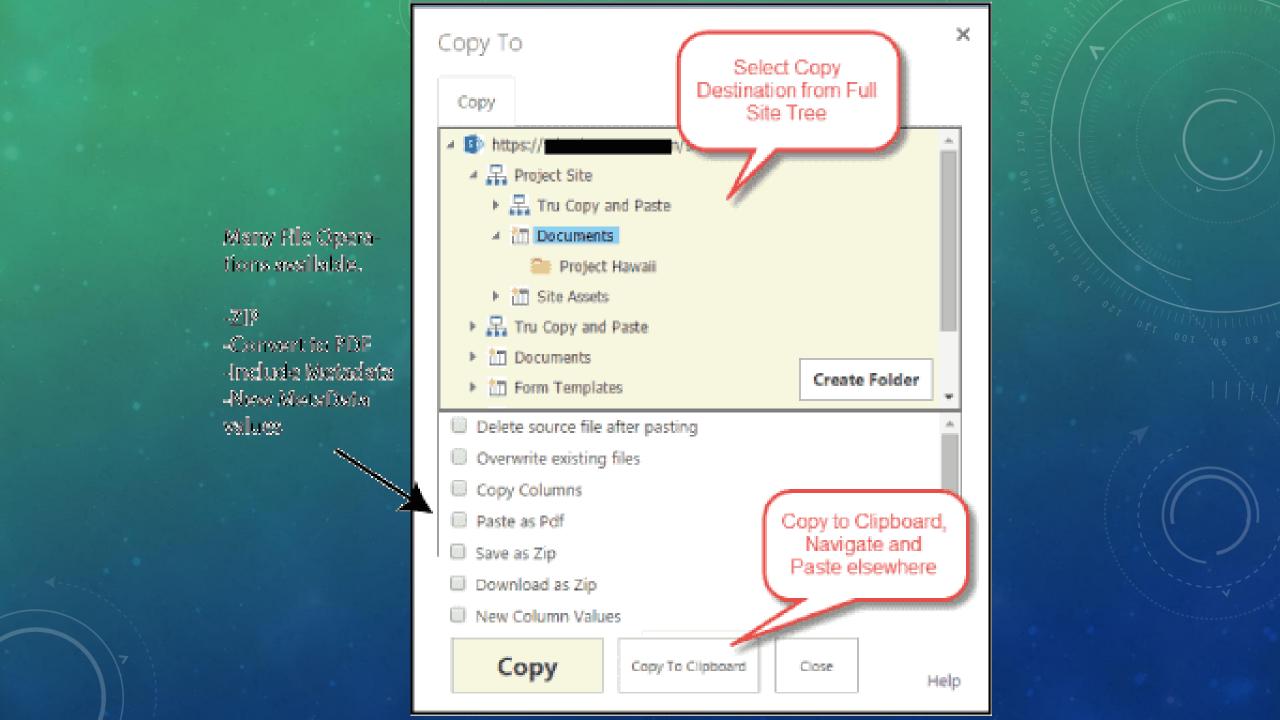


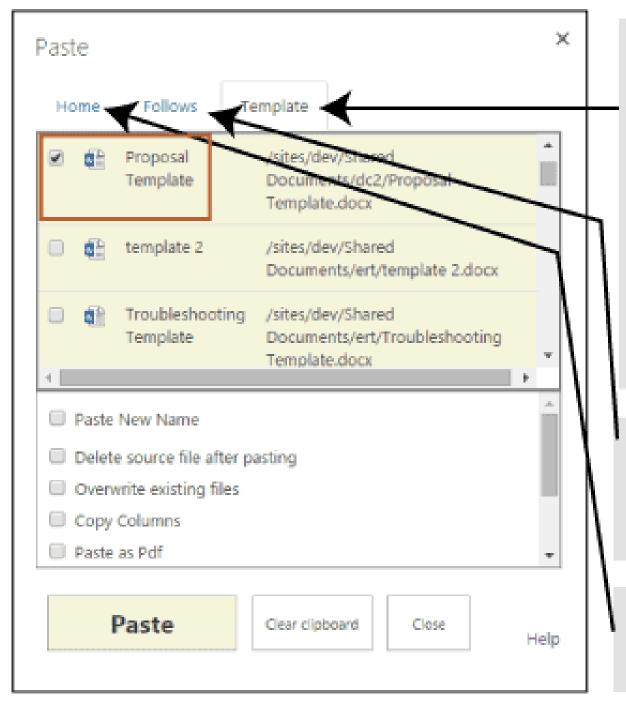










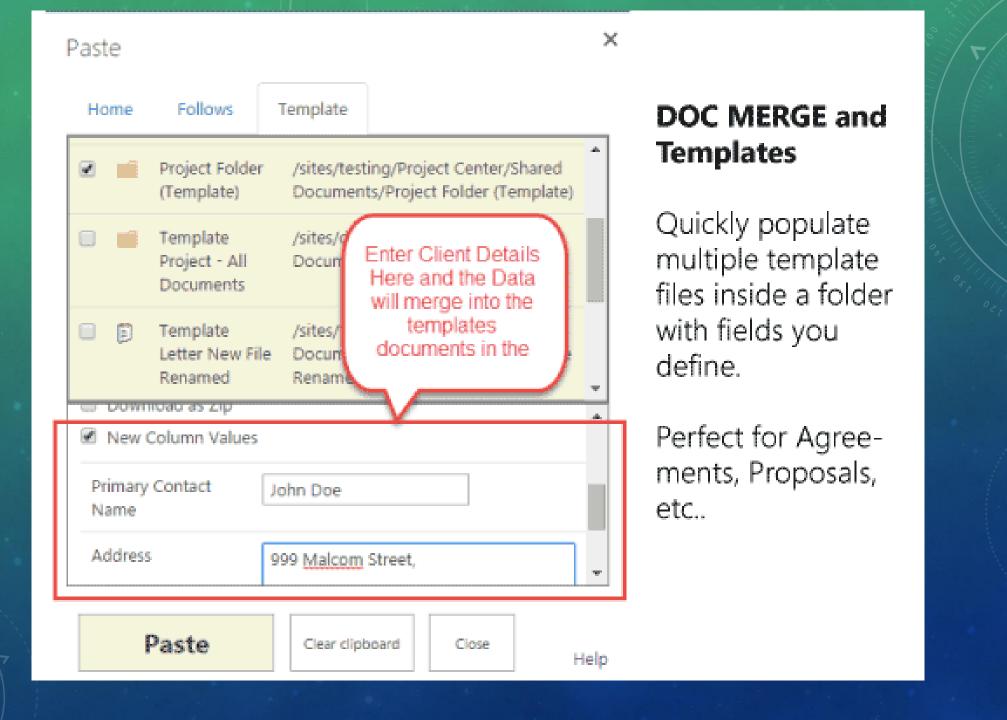


# **Template Rollup**

Paste your frequest day to day templates quickly into folders and populate them with quick mail merge forms right in Tru Copy.

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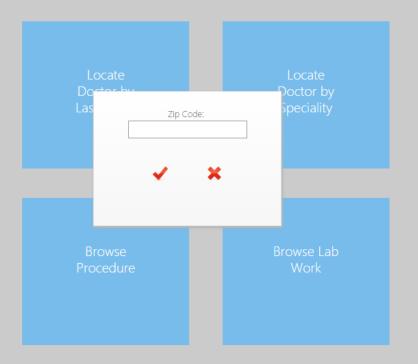


Locate
Doctor by
Last Name

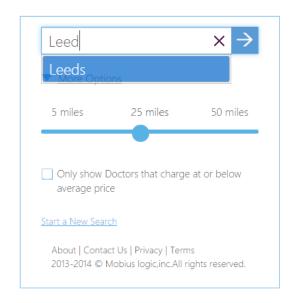
Locate Doctor by Speciality

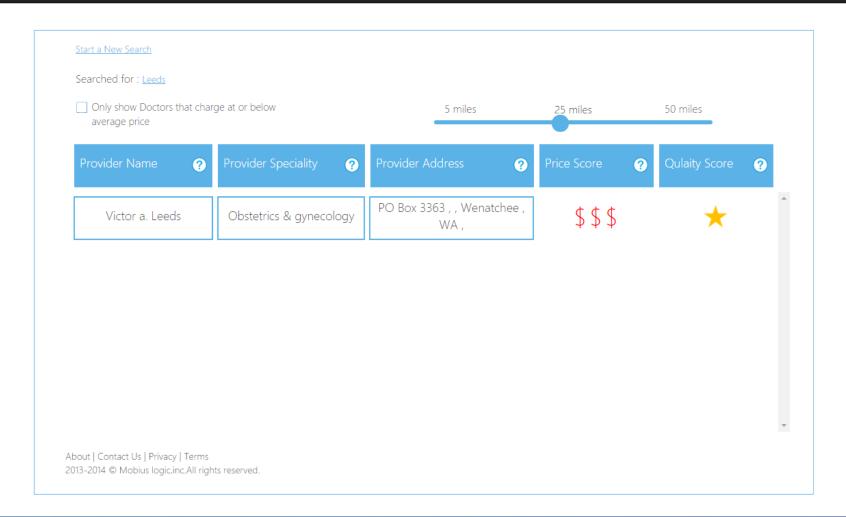
Browse Procedure Browse Lal

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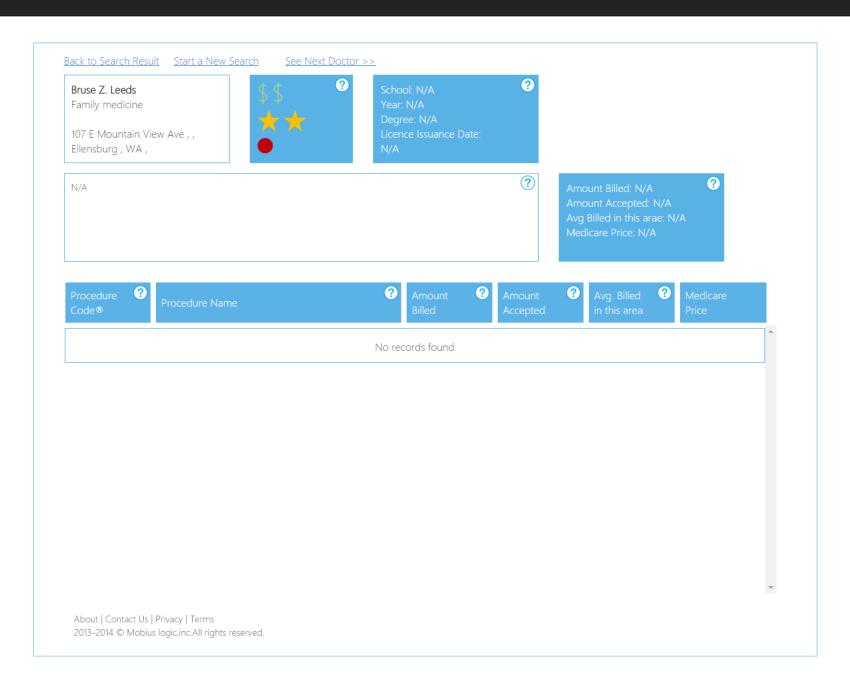


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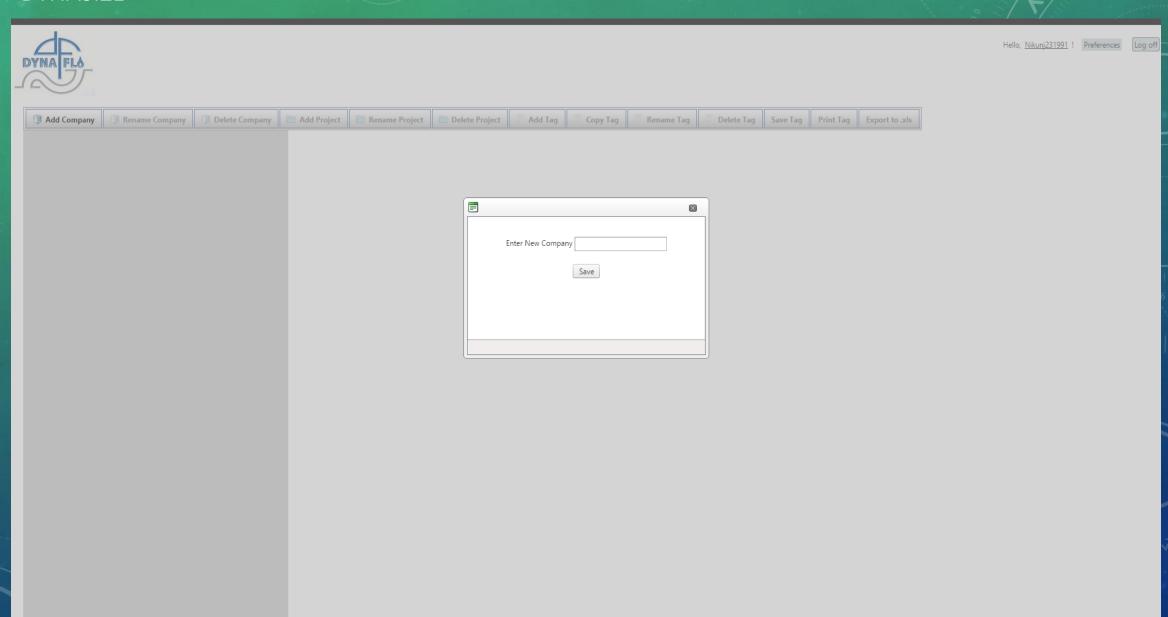
Code 98850 Change Location S



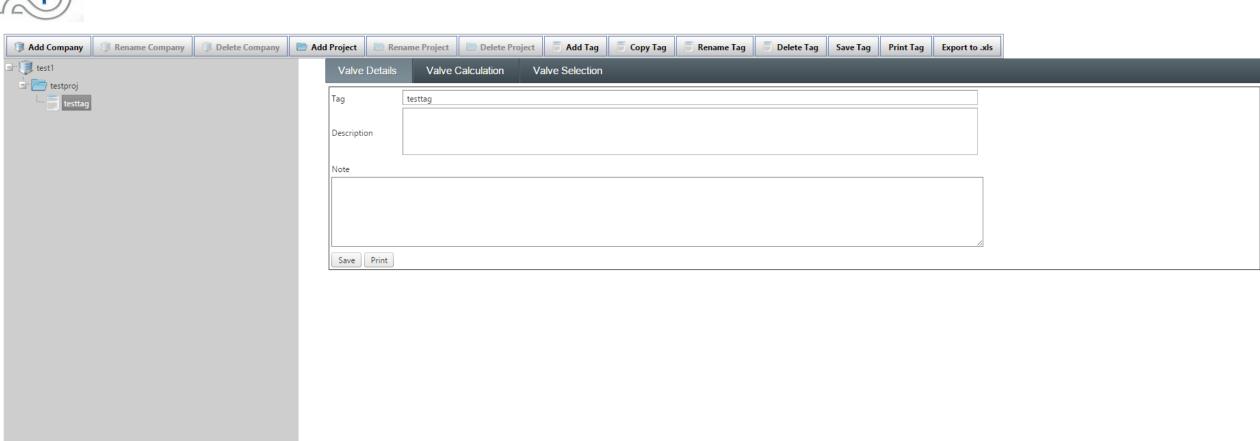
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### DYNASIZE

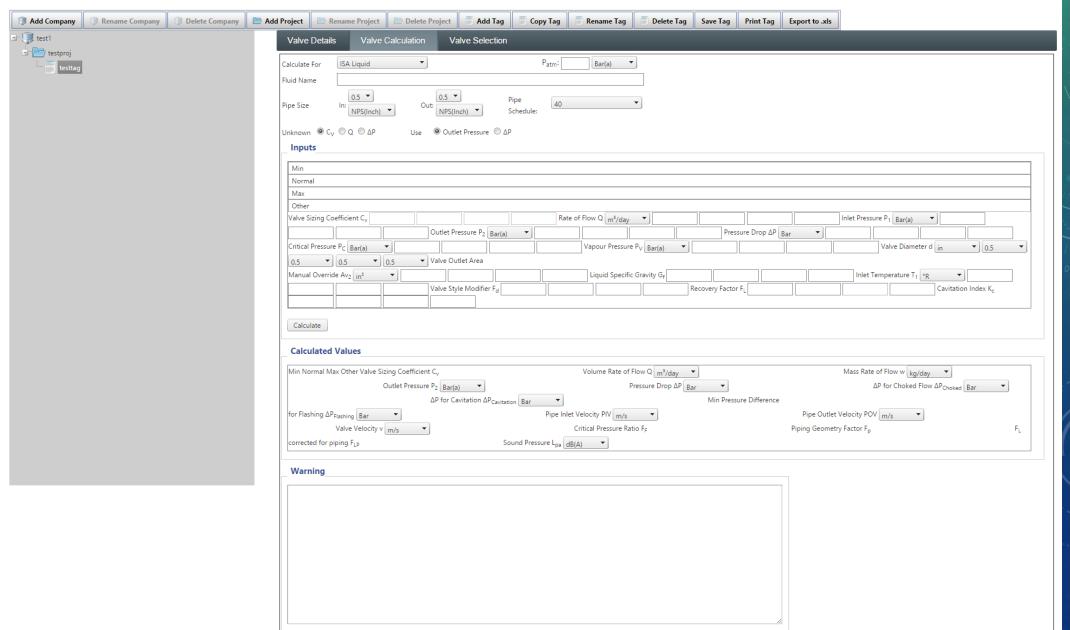












### Select Valve

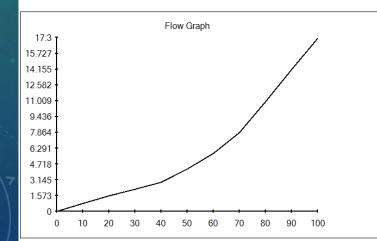


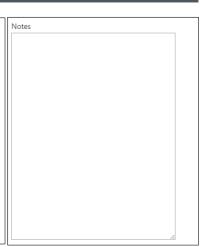
Show All																	
		Size	Port	Travel	Trim Type		5%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%
	Select	1	1.3125	0.75	Full Port - Flow Down	$C_V$		0.783	1.54	2.2	2.89	4.21	5.76	7.83	10.9	14.1	17.2
						$F_L$		0.88	0.88	0.88	0.88	0.88	0.88	0.88	0.88	0.88	0.88
						$X_T$		0.77	0.61	0.59	0.94	0.67	0.69	0.74	0.76	0.73	0.67
						F <sub>d</sub>		0.61	0.57	0.52	0.41	0.4	0.42	0.35	0.32	0.31	0.3
	Select	1.5	1.3125	0.75	Reduced Port - Flow Down	$_{1}C_{V}$		1.12	1.56	2.22	3.1	4.27	6.17	9	13.1	18.2	23.1
	Select	1.5	1.875	0.75	Full Port - Flow Down	$C_V$		1.52	2.63	3.87	5.41	7.45	11.2	17.4	24.5	30.8	35.8
	Select	2	1.3125	0.75	Reduced Port - Flow Down	ıC <sub>V</sub>		0.92	1.42	2.09	2.84	4.11	5.83	8.58	12.8	18.5	24.3
	Select	2	2.3125	1.125	Full Port - Flow Down	C <sub>V</sub>		1.66	2.93	4.66	6.98	10.8	16.5	25.4	37.3	50.7	59.7
	Select	3	2.3125	1.125	Reduced Port - Flow Down	1C <sub>V</sub>		1.75	3.11	4.77	7.07	10.7	17	27.9	41.5	58	70.7
	Select	3	3.4375	1.5	Full Port - Flow Down	C <sub>V</sub>		4.32	7.53	10.9	17.1	27.2	43.5	66	97	120	136
	Select	4	2.875	1.5	Reduced Port - Flow Down	1C <sub>V</sub>		3.82	7.65	11.4	16.9	25.5	38.2	60.5	85.7	105	112
	Select	4	4.375	2	Full Port - Flow Up	C <sub>V</sub>		4.68	9.28	14.64	24.16	39.76	63.76	100	136.8	164	179.2
	Select	4	4.375	2	Full Port - Flow Down	C <sub>V</sub>		5.85	11.6	18.3	30.2	49.7	79.7	125	171	205	224
	Select	6	4.375	2	Reduced Port - Flow Down	1C <sub>V</sub>		5.4	10.1	15.8	26.7	45.2	71.2	111	169	232	274
	Select	6	7	2	Full Port - Flow Down	$C_V$		12.9	25.8	43.3	67.4	104	162	239	316	368	394
	Select	8	8	2	Full Port - Flow Down	$C_V$		18.5	38	58.4	86.7	130	189	268	371	476	567
	Select	8	8	3	Full Port - Flow Down	C <sub>V</sub>		27	58.1	105	188	307	478	605	695	761	818

#### Full Port - Flow Down

> Reduced Port - Flow Down

#### Full Port - Flow Up





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#### LIQUID SIZING OUTPUTS

#### **Project Details**

Project: testproj Tag: testtag

User: Nikunj231991 Date: 6/23/2015

#### Parameters Common for all Calculations

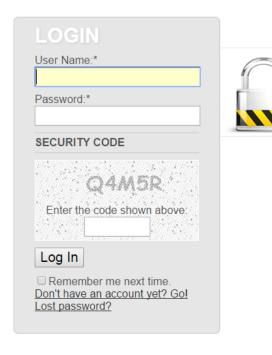
Fluid Name: testproj Atmosperic Pressure: Bar(a) Valve Diameter: 1.000 in

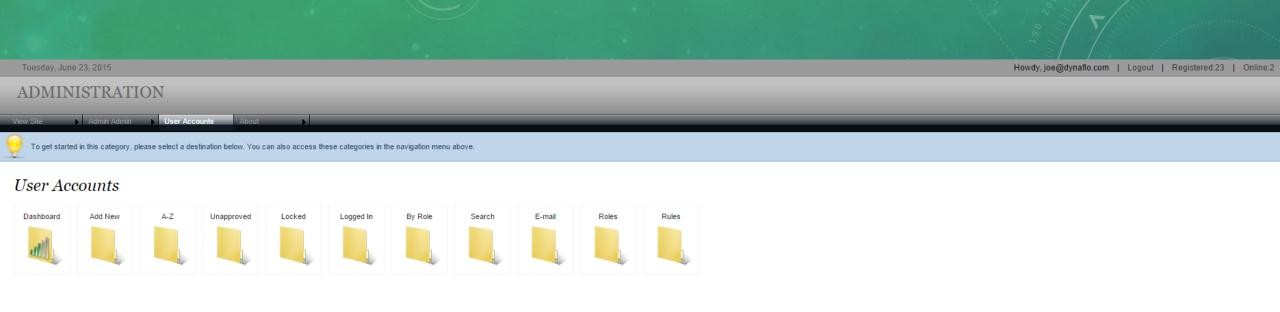
Pipe Schedule: 40 Pipe Inlet Diameter: 0.5 in Pipe Outlet Diameter: 0.5 in

#### Flow Conditions

	Min	Normal	Max	Other
Volume Rate of Q				m³/day

DynaSize Version 2.0.0 Build 29 [Management]
Please contact Dyna-Flo at 1-866-396-2356 for a free account. www.dynaflo.com

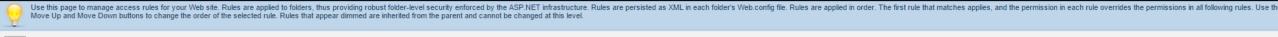






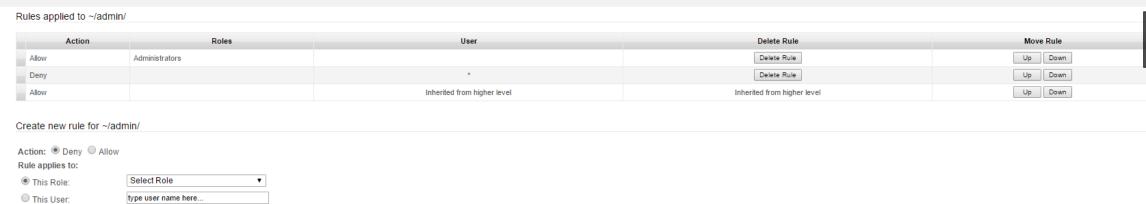


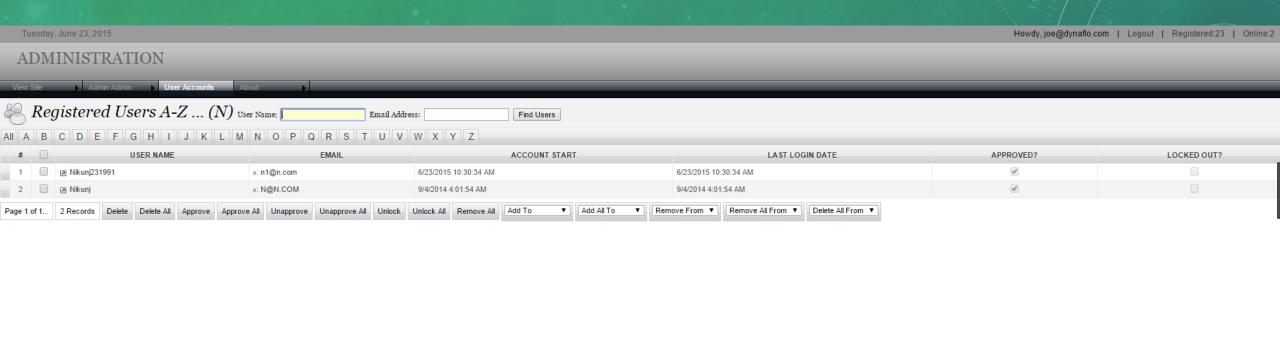
All Users (\*)
Anonymous Users (?)

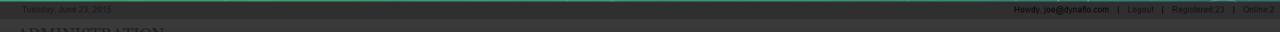


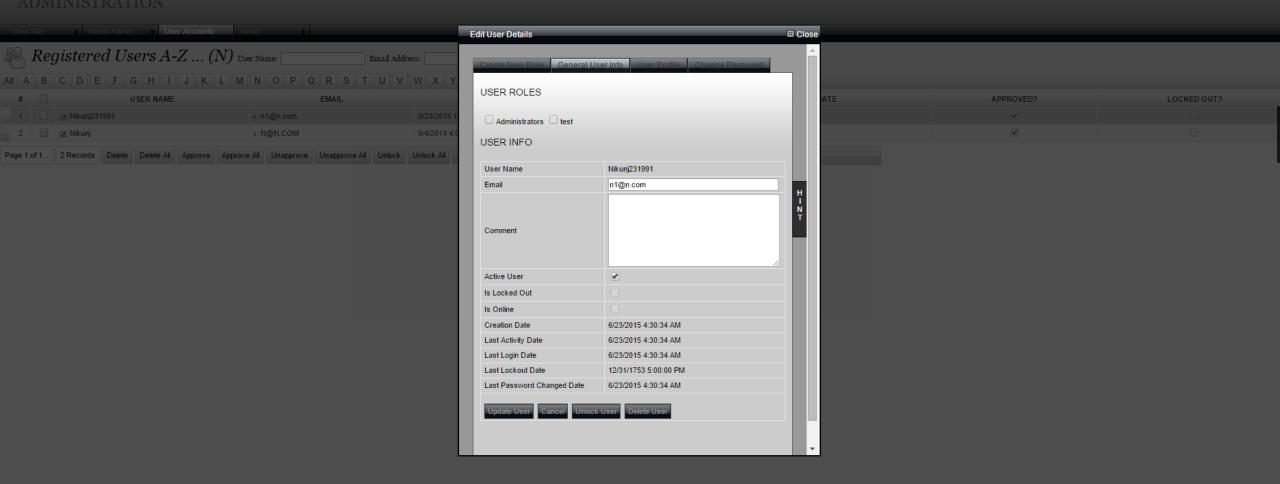
## □ Directory Access Rules

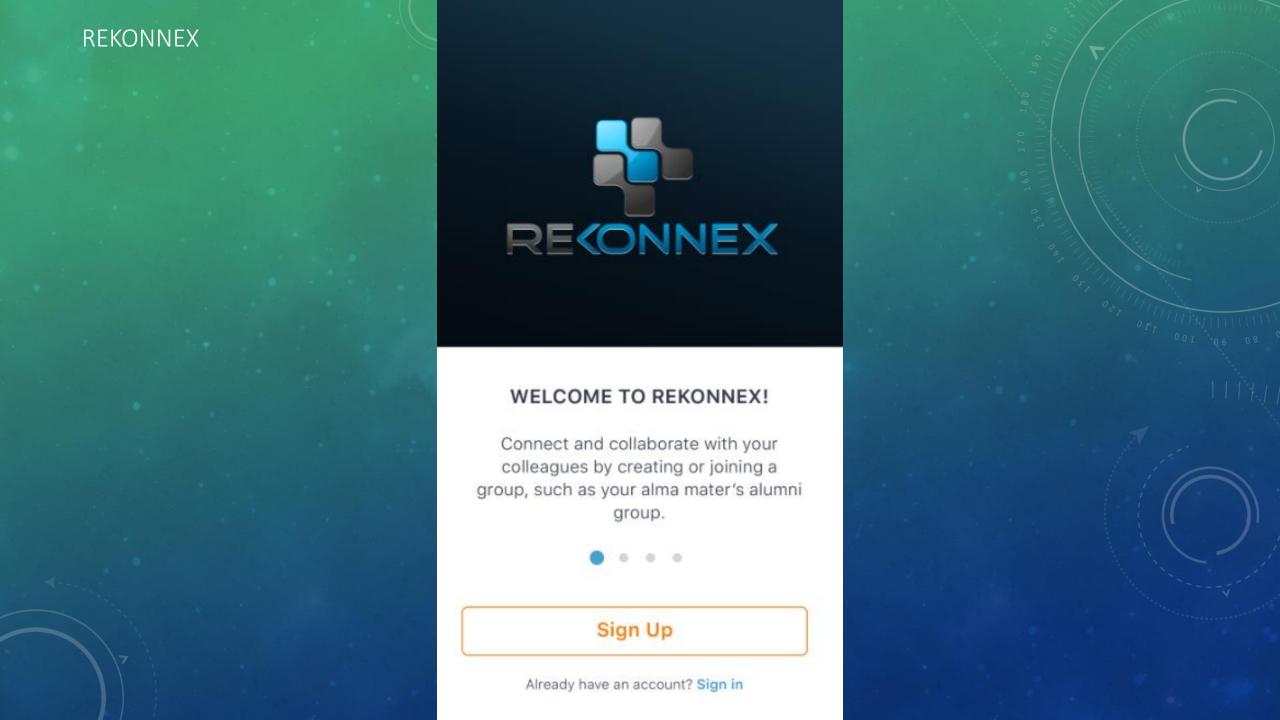


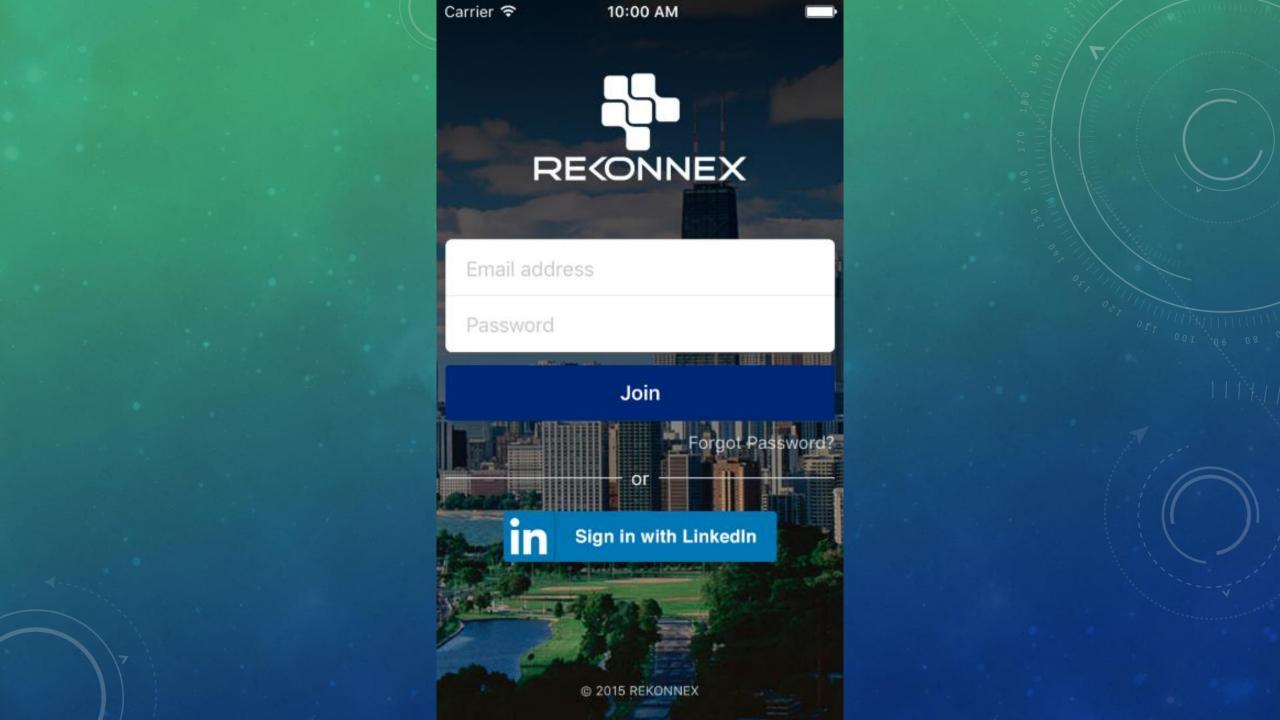












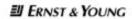








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