

## JIRA

Sorted by: Key descending

1-49 of 49 as at: 30/May/16 5:16 PM

T	Key	Summary	Assignee	Reporter	P	Status	Resolution	Created	Updated	Due
	TIQI-4	Project data must be read from the database into in-memory data structure	Unassigned	jhuang@cs.depaul.edu	↑	TO DO	Unresolved	22/Dec/15	26/Dec/15	
	TIQI-3	Parse Query	Unassigned	jhuang@cs.depaul.edu	↑	TO DO	Unresolved	22/Dec/15	22/Dec/15	
	TIQI-2	TIQI Transformation Framework	Unassigned	jhuang@cs.depaul.edu	↑	TO DO	Unresolved	22/Dec/15	14/Jan/16	
	TIQI-1	Integrate NLP processing across all transformation filters	Unassigned	jhuang@cs.depaul.edu	↑	TO DO	Unresolved	21/Dec/15	21/Dec/15	
	SWF-33	Marker Map	Unassigned	Xin Qu	↑	TO DO	Unresolved	04/May/16	04/May/16	
	SWF-32	Heatmap2	Unassigned	Xin Qu	↑	TO DO	Unresolved	04/May/16	04/May/16	
	SWF-31	User/Password	Unassigned	Xin Qu	↑	IN PROGRESS	Unresolved	30/Mar/16	04/May/16	
	SWF-30	Communication, Phone -> Backend	Unassigned	Xin Qu	↑	DONE	Done	30/Mar/16	04/May/16	
	SWF-29	Communication, WASPMOTE -> Phone	Unassigned	Xin Qu	↑	DONE	Done	30/Mar/16	04/May/16	
	SWF-28	SWF-9 Program the waspmote to send out the data that it has gathered via a communication method	Unassigned	Peter Swantek	↑	DONE	Done	13/Feb/16	30/Mar/16	
	SWF-26	SWF-9 Gather the raw output of each sensor, convert to appropriate unit for gas/substance measured	Unassigned	Peter Swantek	↑	DONE	Done	08/Feb/16	30/Mar/16	
	SWF-25	SWF-10 Create program loop to continuously read data from sensors	Unassigned	Peter Swantek	↑	DONE	Done	08/Feb/16	30/Mar/16	
	SWF-24	SWF-11 Program GasBoard to power on, configure required sensors, power off	Peter Swantek	Peter Swantek	↑	DONE	Done	08/Feb/16	30/Mar/16	
	SWF-23	Specifying specific gasses for display	Unassigned	Peter Swantek	↑	DONE	Done	03/Feb/16	04/May/16	
	SWF-21	For researchers, historical data map	Unassigned	Terry Schmidt	↑	TO DO	Unresolved	03/Feb/16	04/May/16	
	SWF-20	Viewing a map of current surroundings	Unassigned	Peter Swantek	↑	DONE	Done	03/Feb/16	04/May/16	
	SWF-19	Viewing data on phone	Unassigned	Peter Swantek	↑	DONE	Done	03/Feb/16	04/May/16	
	SWF-17	Data persistence	Unassigned	Peter Swantek	↑	TO DO	Unresolved	03/Feb/16	04/May/16	
	SWF-14	As a producer I want the waspmote board to communicate with the app	Unassigned	Peter Swantek	↑	TO DO	Unresolved	03/Feb/16	04/May/16	
	SWF-13	Notification customization	Unassigned	Xin Qu	↑	TO DO	Unresolved	03/Feb/16	04/May/16	
	SWF-12	Dangerous Area Notification	Unassigned	Xin Qu	↑	TO DO	Unresolved	03/Feb/16	04/May/16	
	SWF-11	As a producer, I want the sensors to communicate with the GasBoard	Unassigned	Peter Swantek	↑	DONE	Done	03/Feb/16	30/Mar/16	
	SWF-10	As a producer, I need the sensors to communicate with the WaspMote board to collect data successfully	Unassigned	Peter Swantek	↑	DONE	Done	03/Feb/16	30/Mar/16	
	SWF-9	As a producer, I want to be able to collect raw environmental data	Unassigned	Peter Swantek	↑	DONE	Done	03/Feb/16	30/Mar/16	
	SWF-8	User able to view historical data	Unassigned	Xin Qu	↑	TO DO	Unresolved	03/Feb/16	30/Mar/16	
	SWF-7	User able to look at map of readings	Unassigned	Xin Qu	↑	TO DO	Unresolved	03/Feb/16	30/Mar/16	
	SWF-6	User receives notifications	Unassigned	Xin Qu	↑	TO DO	Unresolved	03/Feb/16	03/Feb/16	
	SWF-5	The sensor uploads data	Unassigned	Xin Qu	↑	TO DO	Unresolved	03/Feb/16	30/Mar/16	
	SWF-4	The gas sensor collects data	Unassigned	Xin Qu	↑	TO DO	Unresolved	03/Feb/16	03/Feb/16	
	SWF-2	Establish Trace Links as per the Traceability Information Model	Unassigned	jhuang@cs.depaul.edu	↑	TO DO	Unresolved	13/Jan/16	13/Jan/16	
	SWF-1	Improving efficiency	Unassigned	Mona	↑	TO DO	Unresolved	12/Jan/16	12/Jan/16	
	STUD-2	Test 1	Unassigned	Suqing Huang	↑	TO DO	Unresolved	18/Jan/16	18/Jan/16	
	STUD-1	Test Story	TestJane	jhuang@cs.depaul.edu	↑	TO DO	Unresolved	26/Dec/15	14/Jan/16	

## Huang

	SS-16	test4	Unassigned	Mona		<a href="#">TO DO</a>	Unresolved	21/Apr/16	21/Apr/16
	SS-15	Story 1	Unassigned	Mona		<a href="#">TO DO</a>	Unresolved	21/Apr/16	21/Apr/16
	SS-14	Bug	Unassigned	Mona		<a href="#">TO DO</a>	Unresolved	21/Apr/16	21/Apr/16
	SS-13	test3	Unassigned	Mona		<a href="#">TO DO</a>	Unresolved	21/Apr/16	21/Apr/16
	SS-12	test2	Unassigned	Mona		<a href="#">TO DO</a>	Unresolved	21/Apr/16	21/Apr/16
	SS-11	jtyj	Unassigned	Mona		<a href="#">TO DO</a>	Unresolved	21/Apr/16	21/Apr/16
	SS-10	Test	Unassigned	Mona		<a href="#">TO DO</a>	Unresolved	21/Apr/16	21/Apr/16
	SS-9	This is a test	Unassigned	Mona		<a href="#">TO DO</a>	Unresolved	21/Apr/16	21/Apr/16
	SS-8	implement coffee brewing system	Unassigned	David Messer		<a href="#">TO DO</a>	Unresolved	07/Feb/16	23/May/16
	SS-7	request cofffee	Unassigned	Paul Hawk		<a href="#">TO DO</a>	Unresolved	19/Jan/16	23/May/16
	SS-6	plans for out summer	Unassigned	Paul Hawk		<a href="#">TO DO</a>	Unresolved	19/Jan/16	20/Jan/16
	SS-5	add support for teasm	Unassigned	Paul Hawk		<a href="#">TO DO</a>	Unresolved	19/Jan/16	20/Jan/16
	SS-4	build out a locatl office	Unassigned	Paul Hawk		<a href="#">TO DO</a>	Unresolved	19/Jan/16	19/Jan/16
	SS-3	create outline	Unassigned	Paul Hawk		<a href="#">TO DO</a>	Unresolved	18/Jan/16	20/Jan/16
	SS-2	Create Goals	Unassigned	jhuang@cs.depaul.edu		<a href="#">TO DO</a>	Unresolved	27/Dec/15	23/May/16
	SS-1	Set up all trace links	Unassigned	jhuang@cs.depaul.edu		<a href="#">TO DO</a>	Unresolved	27/Dec/15	27/Dec/15