

## Challenge 2 Rubric: Storage and Visualization

Group Number:

Presenter:

General (0-5, 5 is highest)	Rating	Max	Notes
Quality of presentation (convey concepts, design decisions, architecture of solution, data flow; required elements)		5	
Quality of solution: well thought out; design decisions well supported; extensible for future challenges, especially with respect to supporting future challenges. Is this a 'meets requirements' or an 'exceeds requirements' solution?		5	
Code managed and posted using github		5	

### Other qualitative

Bonus features provided?		5	
Quality of graphics: autoscaling, strip cart, contour, units, etc.		5	
Data storage method		5	
Used database (optional)		5	

### Required elements (0/1, 1=met)

Have a data representation, definition of data that can be reused		1	
Collects data from wireless motes in real time		1	
Real time view (strip chart, contour graph, or similar)		1	
Historical view -- able to display previously recorded data graphically.		1	
Used Pi as server		1	

Total Qualitative	0	35
Total Met Requirements	0	5

Quintile (1/2/3/4/5), 1 is highest