| Quest Rubric No: 3 | | 1 | | |
|---|---|---|---|---|

| Objective criteria (0/1, 1=met) | Rating | Max | Comments |
|---|---|---|---|
| Sends data across separate IP network to control remote device through web client | 1 | 1 | Update: met |
| Receives data across separate IP network from remote sensors into web client | 1 | 1 | Update: met |
| Incorporates time and alert scheduling via web client | 1 | 1 | Update: met |
| Ability to trigger an immediate alert | 1 | 1 | |
| Web client displays biometrics in real-time | 1 | 1 | Appears to |
| Demo delivered at scheduled time and report submitted in team folder with all required components | 1 | 1 | |
| Investigative question response | 1 | 1 | No sources cited. |
| | | | |
| Total objective criteria | 7 | 7 | |

| Qualitative criteria | Rating | Max | |
|---|---|---|---|
| Quality of solution | 2 | 5 | Unable to pull all the pieces together. Updated |
| Quality of report.md including use of graphics | 3 | 3 | |
| Quality of code reporting | 3 | 3 | Good use of readmes |
| Quality of video presentation | 3 | 3 | Good video |
| | | | |
| Total qualitative criteria | 11 | 14 | |

| | | | |
|---|---|---|---|
| Quant Weight (75) | 75 | 75 | |
| Qual Weight (25) | 20 | 25 | |
| Total Score | **95** | 100 | |
| Rank (1-5) | 5 | 5 | |

**Comments**

This group is struggling with the problem from Quest 2 and fails to meet the requirement for all web client side. Update: demonstrate sensors on web client in revised video. Updated 12/7 with integrated graphics.