

Table 1

|   |  |  |  |   |  |  |  |  |  |
|---|--|--|--|---|--|--|--|--|--|
| AMAZON WEB SERVICES (AWS)                         |  |  |  |   |  |  |  |  |  |
| <div>WEB APP</div> <div>React</div>               |  | <div>API</div> <div>Javascript SDK tools (AWS)</div> |  | <div>Dynamo DB</div> <div>No sql database</div>                         |  |  |  |  |  |
| The app will only be 1 page.                      |  | We recommend the above API to be used.               |  | Database Structure example  |  |  |  |  |  |
| 10 x horizontal bar graphs                        |  |  |  | Sensor ID: SEN01_01   |  |  |  |  |  |
| 1 x dial (gauge)                                  |  |  |  | DTM: Date & Time  |  |  |  |  |  |
| 1 x button  |  |  |  | Type: Average/Min/Max   |  |  |  |  |  |
| 2 x graphs  |  |  |  | Value: 12.2   |  |  |  |  |  |
| The app will be placed in a S3 Bucket, in AWS.    |  |  |  | The data will be queried from the DB via the (i) Sensor ID and (ii) DTM |  |  |  |  |  |
| We have all information ready.                    |  |  |  |   |  |  |  |  |  |
| We require delivery of this first page in 3 days. |  |  |  |   |  |  |  |  |  |