

**A** - This is an example of the **DB Response Text** in the associated database structured for use with an Alter Response Template:

```
{"Company":"COMPANY_NAME_HERE","Product":"PRODUCT_NAME_HERE","Location":"LOCATION_HERE","Count":"COUNT_HERE","Unit":"UNIT_HERE","Overs":"OVERS_HERE","Notes":"NOTES_HERE","Last PSV #":"PSV_HERE","Image":"http://YOUR\_DOMAIN/ProductImages/170.jpg"}
```

**B** - This is an example of the **Alter Response Pattern** to enter on the Advanced step:

```
^[\\s\\S]+$
```

**C** - This is an example of the **Alter Response Replacement** to enter on the Advanced step:

```
<html>
<head>
  <title>Scan Response</title>
  <meta name="viewport" content="initial-scale=1" />
  <style>
  </style>
</head>
<body>
  <script type="text/codereadr" id="regex_replacement">$1</script>
  <!-- We expect alter response to replace $1 with a JSON like this
```

```
{"Company":"COMPANY_NAME_HERE","Product":"PRODUCT_NAME_HERE","Location":"LOCATION_HERE","Count":"COUNT_HERE","Unit":"UNIT_HERE","Overs":"OVERS_HERE","Notes":"NOTES_HERE","Last PSV #":"PSV_HERE","Image":"http://YOUR\_DOMAIN/ProductImages/170.jpg"}
```

```
-->
```

```
<table id="myTable"></table>
```

```
<div>
  <img src="" width=300 style='border:1px solid #ccc;' id="myImg" />
</div>
```

```
<script type="text/javascript">
```

```
function appendJsonTable(jsonObj, parentElm, tableElm=false) {
  if (tableElm === false) {
```

```
    tableElm = document.createElement('table');
    parentElm.appendChild(tableElm);
  }
  for (key in jsonObj) {
    if (key.toLowerCase() !== "image") {
      let tr = document.createElement("tr");
      tr.innerHTML = "<td><strong>" + key + "</strong></td><td>" + jsonObj[key] + "</td>";
      tableElm.appendChild(tr);
    }
  }
}
```

```
try {
  let bodyElm = document.getElementsByTagName("body")[0];
  let jsonStr = document.getElementById("regex_replacement").innerHTML;
  let data = JSON.parse(jsonStr);
  appendJsonTable(data, bodyElm, document.getElementById("myTable"));

  // Add image if key found in JSON
  if (data.hasOwnProperty('Image')) {
    let img = document.getElementById("myImg");
    img.src = data['Image'];
  }
} catch (err) {
  console.log("Trouble: "+err);
}
</script>
</body>
</html>
```