



```
oci_execute($sqlid);
```

\$sqlid is now essentially an array consisting of as many rows and columns requested in the SQL, in this example the Developer used an aggregating function and this together with only one column selected means the array would be a one by one dimension, because of this, the Developer does not need to use a loop to navigate *\$sqlid* and can issue the following commands ...

```
$row = oci_fetch_row($sqlid); // Reading the single row of the array  
echo $row[0];                // Outputting the single (and first) column
```

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// The expected output