

Using PHP json_encode and json_decode

RJM Programming

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JSON in is { "days_of_the_week_2":["Sunday","Monday","Tuesday","Wednesday","Thursday","Friday","Saturday"] , "continents_of_the_earth_4":["Africa","Antarctica","Asia","Australia","Europe","North America","South America"]} }

```
$jd=json_decode('{ "days_of_the_week_2":["Sunday","Monday","Tuesday","Wednesday","Thursday","Friday","Saturday"] , "continents_of_the_earth_4":["Africa","Antarctica","Asia","Australia","Europe","North America","South America"] }'); // results in ...
```

```
object(stdClass)[1]
  public 'days_of_the_week_2' =>
    array (size=7)
      0 => string 'Sunday' (length=6)
      1 => string 'Monday' (length=6)
      2 => string 'Tuesday' (length=7)
      3 => string 'Wednesday' (length=9)
      4 => string 'Thursday' (length=8)
      5 => string 'Friday' (length=6)
      6 => string 'Saturday' (length=8)
  public 'continents_of_the_earth_4' =>
    array (size=7)
      0 => string 'Africa' (length=6)
      1 => string 'Antarctica' (length=10)
      2 => string 'Asia' (length=4)
      3 => string 'Australia' (length=9)
      4 => string 'Europe' (length=6)
      5 => string 'North America' (length=13)
      6 => string 'South America' (length=13)
```

```
json_encode($jd); // results in ...
```

```
{"days_of_the_week_2":["Sunday","Monday","Tuesday","Wednesday","Thursday","Friday","Saturday"],"continents_of_the_earth_4":["Africa","Antarctica","Asia","Australia","Europe","North America","South America"]}
```

Column 1/5

Optionally select a data idea below

Column 2/5

Optionally select a data idea below

Column 3/5

Optionally select a data idea below

Column 5/5

Optionally select a data idea below

- ✓ Optionally select a data idea below
 - Your own array
 - Your own entry
 - Days of the Week
 - Months of the Year
 - Continents of the Earth
 - Am finished ...