

array loop

```
#!/bin/bash
```

```
INDEX=1
```

```
Code[$INDEX]=code1
```

```
Name[$INDEX]=name1
```

```
Tenant1[$INDEX]=tenant1
```

```
Tenant2[$INDEX]=tenant21
```

```
INDEX=$((INDEX + 1))
```

```
Code[$INDEX]=code2
```

```
Name[$INDEX]=name2
```

```
Tenant1[$INDEX]=tenant2
```

```
Tenant2[$INDEX]=tenant22
```

```
for i in "${Code[@]}; do
```

```
    printf '%s\n' "$i"
```

```
done
```

```
for i in "${!Code[@]}; do
```

```
    printf "%s\t%s\t%s\t%s\t%s\n" "$i" "${Code[$i]}" "${Name[$i]}" "${Tenant1[$i]}"  
    "${Tenant2[$i]}"
```

```
done
```

From:

<https://matebcn.eu/> - miguel angel torres egea

Permanent link:

<https://matebcn.eu/linux:scripts:arrayloop>

Last update: **15/05/2020 14:31**

