
Question

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cache/iris class array approach analogue to javascript Associative array

objects in javascript :

```
var oM = new Object;
```

```
var mMode=["down","up","click"] ;
```

```
var key,val ;
```

```
for (key in mMode)
```

```
{
```

```
    val = mMode[key] ;
```

```
    oM[val]={} ;
```

```
    oM[val].id ="" ;
```

```
    oM[val].type ="" ;
```

```
    ...
```

```
}
```

so I can access the .type directly as :

```
oM.down.type
```

or:

```
oM["down"].type
```

what is the syntax in CACHE or IRIS, to achieve such approach via class/key/property...?

actually: class/object/key/property analogue to ^GLOBAL(key,"property")=val

[#Caché](#)

Source

URL:<https://community.intersystems.com/post/cacheiris-class-array-approach-analogue-javascript-associative-array>