

## mod\_datejs - Defect #524

### Date.parseExact(String, Array) doesn't work properly

07/05/2012 08:54 AM - Robert Ivens

<b>Status:</b>	New	<b>Start date:</b>	07/05/2012
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Robert Ivens	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Browser (if web client):</b>			

#### Description

If the dateString passed is '6/28/2012', the function below returns null

```
function UTIL_isDate2(dateString) {
    var result_D = null;
    if(dateString) {
        result_D = Date.parseExact(dateString, [
            'M.d.yy', 'M.d.yyyy',
            'M/d/yy', 'M/d/yyyy',
            'M-d-yy', 'M-d-yyyy',
            'M.dd.yy', 'M.dd.yyyy',
            'M/dd/yy', 'M/dd/yyyy',
            'M-dd-yy', 'M-dd-yyyy',
            'MM.d.yy', 'MM.d.yyyy',
            'MM/d/yy', 'MM/d/yyyy',
            'MM-d-yy', 'MM-d-yyyy',
            'MM.dd.yy', 'MM.dd.yyyy',
            'MM/dd/yy', 'MM/dd/yyyy',
            'MM-dd-yy', 'MM-dd-yyyy',
            'yyyy-M-d', 'yyyy-MM-d', 'yyyy-M-dd', 'yyyy-MM-dd'])
    }
    return result_D;
}
```

It seems that if the first format matches the datastring then it does work, but not when the format is second or further in the array