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## Column settings

Posted by rastemserie - 2015/07/14 09:49

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How do i change column settings in a sql table like this:

order\_item\_ref order\_price order\_date

4657586 675.76000 2015-07-07 11:19:10

to:

Ref. Price. Date

4657586 675.76 \$ 2015/07/07

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## Re:Column settings

Posted by admin - 2015/07/14 10:17

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Hello,

Open module settings page and set "Columns settings -> ID" parameter to order\_item\_ref value and "Columns settings -> Alias" parameter to Ref. value. Set "Columns settings -> ID" parameter to order\_price value, "Columns settings -> Alias" parameter to Price. value and "Columns settings -> Format" parameter to the following value:

{ \$value|number\_format:2} \$

Set "Columns settings -> ID" parameter to order\_date value, "Columns settings -> Alias" parameter to Date value and "Columns settings -> Format" parameter to the following value:

{ \$value|date\_format:Y/m/d}

Regards,  
ARI Soft

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## Re:Column settings

Posted by rastemserie - 2015/07/15 07:26

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Thanks so much  
Works great

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## Re:Column settings

Posted by wolfims - 2015/10/06 13:01

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Where can I find all valid values for the formats?

{ \$value|number\_format:2}

--> What is 2? What else is possible?

{ \$value|date\_format:Y/m/d}

...

I need the german number representation:

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2.000,00 for the number two thousand.

Thanks!

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## Re:COlumn settings

Posted by admin - 2015/10/06 13:09

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Hello,

"number\_format" formatter is a wrapper for number\_format and it accepts the same parameters. In your case use the following code:

```
{ $value|number_format:2:,:. }
```

Regards,  
ARI Soft

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## Re:COlumn settings

Posted by wolfims - 2015/10/06 13:17

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thank you, it works!

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