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## Calendari Events source - Database set color

Posted by soeren.c.olsen@live.dk - 2024/01/09 10:51

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I can set nearly all fields in an event what about Color, do I have any options to set that in event source database?

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## Re:Calendari Events source - Database set color

Posted by admin - 2024/01/09 20:06

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Hello,

Update the component to v. 1.3.1. It contains "Color" mapping field for "Database" event source. It is possible to specify a column name or color in HEX format (#00ff00).

Regards,  
ARI Soft

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## Re:Calendari Events source - Database set color

Posted by soeren.c.olsen@live.dk - 2024/01/10 06:37

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I have done that, and I can see the field Color, I have inserted a name: EventColor in the field, and in the sql I am assigning a color field to EventColor in format Mysql varchar(8) with a hex code, but it is not working. What to do?

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## Re:Calendari Events source - Database set color

Posted by admin - 2024/01/10 15:37

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Could you provide a link to a page where the calendar is used and a temporary access to your J! backend by email so we can investigate the issue? It works fine on our test server.

Regards,  
ARI Soft

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## Re:Calendari Events source - Database set color

Posted by soeren.c.olsen@live.dk - 2024/01/10 15:42

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I have a question the color set from my site is without # only the numbers could it be that?  
my web site adress is [www.ebeltoftpensionistforening.dk/DGK/administrator](http://www.ebeltoftpensionistforening.dk/DGK/administrator) when You are there phone me on telephone no: 004530646981

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## Re:Calendari Events source - Database set color

Posted by soeren.c.olsen@live.dk - 2024/01/10 15:52

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Hey there  
It was that when I concatenated # with my color it is working all is perfect, thanks.

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## Re:Calendari Events source - Database set color

Posted by admin - 2024/01/10 15:52

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Yes, It should be proper format (if HEX then starts with #).

You can use the following construction in SELECT query to add '#' prefix for EventColor:

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CONCAT('#', EventColor) AS EventColor
```

Regards,  
ARI Soft

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