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## Highlight Identifiable Rows

Posted by BobHyde - 2016/04/28 09:01

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Hi,

Is it possible to highlight certain rows in any of the table types?  
I have attached a file with 25 rows annotating what I'd like to do.  
Thanks in advance.

Regards,

Bob [http://www.ari-soft.com/images/fbfiles/files/ARI\\_Headers.zip](http://www.ari-soft.com/images/fbfiles/files/ARI_Headers.zip)

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## Re:Highlight Identifiable Rows

Posted by admin - 2016/04/28 14:26

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Hello,

If "Advanced styling" parameter is set to "Yes" in module settings, each row will have the following CSS class:

ari-tbl-row-ROWINDEX

Where ROWINDEX is a zero based row index. It will be 0 (ari-tbl-row-0) for the first row, 1 for the second row (ari-tbl-row-1) and etc. It can be used to add custom styles for specific row(s). For example if you want to use bold style for all columns in the second row, add the following code to "CSS Styles" parameter in module settings:

```
{ $id } .ari-tbl-row-1 TD {font-weight:bold}
```

Regards,  
ARI Soft

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## Re:Highlight Identifiable Rows

Posted by BobHyde - 2016/04/29 09:40

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Hi,

Thanks for quick response.

My understanding of the answer is that I would need to know all the rows that need annotating and then amend the CSS file accordingly.

Unfortunately I will only know which rows require annotating when the query is run to extract the data from the database.

Is there anyway I can invoke the CSS file if a record has a certain attribute.

Please see attached file for explanation.

Regards,

Bob

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## Re:Highlight Identifiable Rows

Posted by admin - 2016/04/30 12:03

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It is not possible to add a specific CSS class (CSS property) based on value in some column. If data are selected from a database, it is possible to use CASE construction to format data based on column value. For example:

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```
SELECT
CASE
  WHEN col1 = 'Header' THEN CONCAT(", col1, ")
  ELSE col1
END AS col1
FROM
tbl
```

Regards,  
ARI Soft

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**Re:Highlight Identifiable Rows**  
Posted by BobHyde - 2016/05/02 10:33

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Hi,  
Thanks.  
That works a treat!!  
Regards,  
Bob

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