
Please help me to start with ARI Data Table

Posted by jutarut - 2012/07/03 20:59

Dear Sir,
I have no knowledge about SQL query.
Please help me to start with ARI Data Table
I would like to create table and line graph for data as the attached file.
Please give me some advice to setting your module.
Best Regards,
Jutarut C. http://www.ari-soft.com/images/fbfiles/files/weather_db1.zip

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Re:Please help me to start with ARI Data Table

Posted by admin - 2012/07/04 05:13

Hello,

What data do you want to show in a table and in a graph? Could you provide an image where we can see table and graph?

Regards,
ARI Soft

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Re:Please help me to start with ARI Data Table

Posted by jutarut - 2012/07/10 05:06

Dear sir,
Sorry for late reply.
I would like to show data in table and chart as showing the attached pictures.
Thank you very much for your support.
Best Regards,
jutarut C. <http://www.ari-soft.com/images/fbfiles/files/picture-12deba413ecf0458e027d3e6085a23f7.zip>

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Re:Please help me to start with ARI Data Table

Posted by admin - 2012/07/10 06:22

Create two "ARI Data Table" module instances.

Configure the first instance in the next way:

jQuery UI Theme = lefrog

Choose table type = ARI Data Table

Choose source type = SQL

Choose source type -> SQL -> SQL query =

```
SELECT
datetime AS `Date-Time`,
temp AS `Temperature`,
rain AS `Rain`,
direct AS `Wind Direction`,
speed AS `Wind Speed`,
humi AS `Humidity`,
batt AS `Battery`
```

```
FROM
mote_data1
ORDER BY
datetime DESC
```

The second instance configure in the following way:

- Choose table type = ARI GChart
- Choose table type -> ARI GChart -> Type = Line Chart
- Choose source type = SQL
- Choose source type -> SQL -> SQL query =

```
SELECT
datetime AS `Date-Time`,
temp AS `Temperature`,
rain AS `Rain`,
speed AS `Wind Speed`,
humi AS `Humidity`
FROM
mote_data1
ORDER BY
datetime DESC
```

Choose source type -> SQL -> Revert data = Yes

Regards,
ARI Soft

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