



TDB (DM) Trick Datendownload aus Grafikfenster

Möchte ich eine Datendatei von der angezeigten Grafik mit z.B. 15 Sekunden Datenrate erhalten, so gehe ich in das Grafik Menü und wähle den gewünschten Zeitbereich. Folgende Beispielgrafik kommt zur Anzeige.



Jetzt ändere ich die Adresszeile im Browserfenster wie folgt:

„graph“ zu „log“ und „diff=300“ zu „diff=15“ und ans Ende einfach „&nocompress=1“ anfügen



Durch Enter Taste öffnet ein Fenster mit der Frage ob man die Datei öffnen oder speichern möchte, per Vorgabe wird Windows Wordpad geöffnet. Die Daten können dann aus dem Wordpad über kopieren und einfügen z.B. ins Excel übertragen werden, und erscheinen dann etwa wie folgt:

The screenshot displays an Excel spreadsheet with the following structure:

- Columns (15 total):**
 - Time
 - Stat Temperature
 - Humidity
 - Tempent Channel 1
 - Channel 2
 - Channel 3
 - Relay 1
 - Relay 2
 - Relay 3
 - Tempent
 - Humidity
 - Control State 1
 - Control State 2
- Rows (40 total):**
 - Row 1: Headers for the 15 columns.
 - Row 2: Data row starting with '21/05/2012 08:00'.
 - Row 3: Data row starting with '21/05/2012 08:05'.
 - Row 4: Data row starting with '21/05/2012 08:10'.
 - Row 5: Data row starting with '21/05/2012 08:15'.
 - Row 6: Data row starting with '21/05/2012 08:20'.
 - Row 7: Data row starting with '21/05/2012 08:25'.
 - Row 8: Data row starting with '21/05/2012 08:30'.
 - Row 9: Data row starting with '21/05/2012 08:35'.
 - Row 10: Data row starting with '21/05/2012 08:40'.
 - Row 11: Data row starting with '21/05/2012 08:45'.
 - Row 12: Data row starting with '21/05/2012 08:50'.
 - Row 13: Data row starting with '21/05/2012 08:55'.
 - Row 14: Data row starting with '21/05/2012 09:00'.
 - Row 15: Data row starting with '21/05/2012 09:05'.
 - Row 16: Data row starting with '21/05/2012 09:10'.
 - Row 17: Data row starting with '21/05/2012 09:15'.
 - Row 18: Data row starting with '21/05/2012 09:20'.
 - Row 19: Data row starting with '21/05/2012 09:25'.
 - Row 20: Data row starting with '21/05/2012 09:30'.
 - Row 21: Data row starting with '21/05/2012 09:35'.
 - Row 22: Data row starting with '21/05/2012 09:40'.
 - Row 23: Data row starting with '21/05/2012 09:45'.
 - Row 24: Data row starting with '21/05/2012 09:50'.
 - Row 25: Data row starting with '21/05/2012 09:55'.
 - Row 26: Data row starting with '21/05/2012 10:00'.
 - Row 27: Data row starting with '21/05/2012 10:05'.
 - Row 28: Data row starting with '21/05/2012 10:10'.
 - Row 29: Data row starting with '21/05/2012 10:15'.
 - Row 30: Data row starting with '21/05/2012 10:20'.
 - Row 31: Data row starting with '21/05/2012 10:25'.
 - Row 32: Data row starting with '21/05/2012 10:30'.
 - Row 33: Data row starting with '21/05/2012 10:35'.
 - Row 34: Data row starting with '21/05/2012 10:40'.
 - Row 35: Data row starting with '21/05/2012 10:45'.
 - Row 36: Data row starting with '21/05/2012 10:50'.
 - Row 37: Data row starting with '21/05/2012 10:55'.
 - Row 38: Data row starting with '21/05/2012 11:00'.
 - Row 39: Data row starting with '21/05/2012 11:05'.
 - Row 40: Data row starting with '21/05/2012 11:10'.

Viel Spaß wünscht

INNODATEN