Subject: formatting time to pass to sqlite
Posted by mtdew3q on Mon, 26 Aug 2019 00:28:15 GMT
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Hi-

I am fooling with homebudget trying to get dates and times formatted to send to SQLite.
I can get the date part sent but the time is not working.

```
struct ConvTime1 : Convert
{
 Value Format(const Value &q) const
 {
    Time t = (Time) q;
    return q.IsNull() ? "" : UPP::Format("%.2d/%.2d/%.4d %.2d:%.2d:%.2d",    t.month, t.day,
t.year, t.hour, t.minute, t.second);
        }

};

 events.AddColumn(START_TIME).Edit(t1).SetConvert(Single<ConvTime1>()).Default(GetSysTi
me());
```

This code returns in sqlite db 2019-08-25 and omits the time information.
T1 is an EditString.
START_TIME is an integer in sqlite.

Thanks for any cool tips for persisting time.

roboloki

Subject: Re: formatting time to pass to sqlite
Posted by mtdew3q on Mon, 26 Aug 2019 00:41:14 GMT
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Hi-

I think I found an example how to do this. I will post back with results. TIA biobytes.

roboloki

Subject: Re: formatting time to pass to sqlite
Posted by mtdew3q on Mon, 26 Aug 2019 01:18:23 GMT
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Hi guys-

I got stuck mainly because I used a EditString to try to capture the contents of time or date instead of a EditDate or EditTime.

Have a very cool week,
roboloki
