

art - Bug #17376

TimeTracker doesn't work with Yosemite build

08/04/2017 02:38 PM - Bruce Baller

Status:	Closed	Start date:	08/04/2017
Priority:	Low	Due date:	
Assignee:	Kyle Knoepfel	% Done:	100%
Category:	Infrastructure	Estimated time:	4.00 hours
Target version:	2.08.03	Spent time:	1.00 hour
Occurs In:		Experiment:	MicroBooNE
Scope:	Internal	SSI Package:	cetlib

Description

I got an error when trying to use TimeTracker on my mac running Yosemite with larsoft v06_45_00.

I used the standard MicroBooNE TimeTracker configuration:

TimeTracker: @local::microboone_time_tracker and got the following error:

```
---- SQLiteExecutionError BEGIN
Existing database table name does not match the expected schema:
Schema on disk : CREATE TABLE TimeEvent (Run integer,SubRun integer,Event integer,Time numeric)
Expected schema: CREATE TABLE TimeEvent (Run integer,SubRun integer,Event integer,Time numeric)
---- SQLiteExecutionError END
```

The sqlite version is SQLITE_VERSION=v3_16_02_00a.

History

#1 - 08/07/2017 11:37 AM - Marc Paterno

- Category set to Infrastructure
- Status changed from New to Assigned
- Assignee set to Kyle Knoepfel
- Estimated time set to 4.00 h
- SSI Package art added

We will improve the ability to update TimeTracker database files with a (slightly) more sophisticated schema validation.

#2 - 08/17/2017 10:00 AM - Kyle Knoepfel

- Status changed from Assigned to Resolved
- % Done changed from 0 to 100
- SSI Package cetlib added
- SSI Package deleted (art)

Bug resolved with commit [cetlib:651b11b](#).

#3 - 08/21/2017 08:19 AM - Kyle Knoepfel

- Description updated

#4 - 08/30/2017 04:00 PM - Kyle Knoepfel

- Target version set to 2.08.03

#5 - 08/30/2017 04:02 PM - Kyle Knoepfel

- Status changed from Resolved to Closed