

# tailSQLite



Created By BurnSoft.Net

**Company Site:**

<http://www.burnsoft.net>

**Github Site:**

<https://github.com/burnsoftnet/tailSQLite>

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1.0.0

# About



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This is an attempt to create an application that will act like a regular tail but for sqlite. This will allow you to pass the SQLite database and the table that you want to watch and have the program refresh every few seconds.

This comes in handy when you are debugging you application on a machine that doesn't have a SQLite editor installed on it, it will help you see if your data is being inserted into the database.

# Paramters



Switch	Description
--help or --h	Display Help
--tail	Tell the app to be in tail mode, Requires the db, table and idcol parameters, the t parameter is optional
--db=<DatabaseName>	The path and name of the database you want to follow
--t=<seconds>	the number of seconds you want to refresh the trace, by default this will be 5 seconds
--table=<TableName>	The table name that you want to trace
--idol=<ColumnName>	the Identity column to the table that you want to tail
--showtables	Show all the tables of the database, requires the db parameter
--showcolumns	Show all the columns for the table requires the table & db parameters
--debug	Display Debug messages, currently this is just displaying on the query when running the tail.

# Examples

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## **Start Tailing:**

```
tailSqlite -table=process_stats_main -idcol=id -db=C:\BSAP\bsap_client.db /t=5 /tail
```

## **Show Tables**

```
tailSqlite --db=C:\BSAP\bsap_client.db /showtables
```

## **Show Columns**

```
tailSqlite --db=C:\BSAP\bsap_client.db /table=process_stats_main /showcolumns
```