

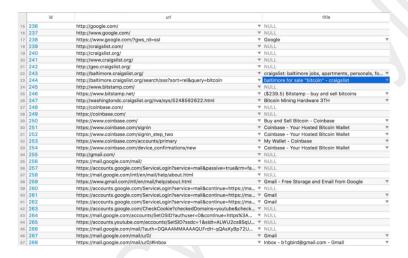
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Log Analysis

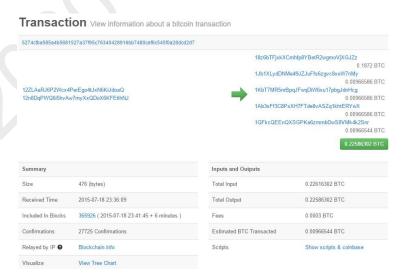
History (Medium)

This challenge evaluates the contestant's ability to analyze a SQLite database. The answers can be obtained by using the "sqlite3" Linux program or a GUI-based viewer. The examples below use the SQLPro viewer for OSX.

Questions 1 – 4 can be answered by simply looking at the url and title columns.



Questions 5-7 can be answered by visiting the URLs listed in the database. The URL with id 290 is for a bitcoin transaction listed on blockchain.info. The main page displays the ID as well as the total value of the inputs.





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Question	Answer
What did the user search for on Craigslist?	bitcoin
What was the current price of bitcoin when the user was browsing?	\$239.50
What Bitcoin exchange did the user log in to?	Coinbase
What is the email that was used to log into the bitcoin exchange?	b1gbird@gmail.com
What was the ID of the Bitcoin transaction that the user looked at?	5274cfba585a4b5681527a37f95c7634042 8916bb7480cef6c545f0a28dcd2d7
What was the total value of all the inputs of the Bitcoin transaction?	0.22616302
Which bitcoin address received the majority of the Bitcoin in the transaction?	18z6bTFjxkXCmhfp8YBetR2wgmoVjXGJZz

