Stack exchange challenge

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Reverse Engineering stack exchange

http://reverseengineering.stackexchange.com

2953 posts (1255 questions, 1698 answers)

First post was posted in 2013-03-19

4536 users
Question age and #answers

red dot = answer

#nb of answers per question
Most of the questions are answered shortly after they are posted
Most of the questions are answered shortly after they are posted.
Time to answer
Time to answer

number of days to answer

number of questions
Answered a question more than 60 days later with score of 5 or more

Necromancy?
Time to answer

Number of days to answer vs number of questions

Necromancy?

Speed of answers for r-help participants active on StackExchange

How Social Q&A sites are changing knowledge sharing in open source software communities, Vasilescu, B., Serebrenik, A., Devanbu, P.T. and Filkov, V., In CSCW 2014, ACM.
Tags relations

disassembly

tools

ida
Tags relations

numberOfRelatedTags < 20
Tags relations

numberOfRelatedTags < 20
Score vs View: No correlation
each box is a tag
height = # questions
width = # answers
square root transformation
each box is a tag
height = # questions
width = # answers
square root transformation
Each box is a tag

height = # questions

width = # answers

Square root transformation
each box is a tag
height = # questions
width = # answers
square root transformation
Each box is a post
width = viewCount
height = answerCount
color = body size
Each box is a post
width = viewCount
height = answerCount
color = body size
“It seems that a popular use of software reverse engineering skills is to reverse malicious code in an effort to build better protection for users. The bottleneck here for people aspiring to break into the security industry through this path seems to be easy access to new malicious code samples to practice on and build heuristics for. Are there any good resources for a person unaffiliated with any organization to download malware in bulk to run analysis on?”
That's all folk!