

Re: Finding the largest blob in a binary image

Source: <http://sci.tech-archive.net/Archive/sci.image.processing/2007-02/msg00078.html>

- *From:* "edward.s.meinel@xxxxxxx" <meinel@xxxxxxx>
 - *Date:* 8 Feb 2007 09:05:19 -0800
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On Jan 27, 8:18 am, RS <rsina_no.ssppa...@xxxxxxxxxxxx> wrote:

Hi and thanks everyone for all your responses. I don't want to invent the wheel, and I'll be perfectly happy using existing code. I need to make sure it is as fast as possible though.

Cheers,
RS

Why does it have to be as fast as possible? How often are you going to use it? If you want it ABSOLUTELY as fast as possible, then you need to know what machine it is running on, what resources are available to that machine, the size of the data set, ... Then you can start writing your code at the machine level. Do you REALLY want to do that???

Ed

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