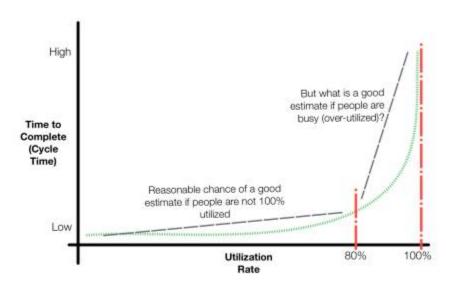
Table of Contents

Last update: update: why_does_high_a_utilization_rate_make_it_impossible_to_create_good_estimates https://www.hanssamios.com/dokuwiki/why_does_high_a_utilization_rate_make_it_impossible_to_create_good_estimates?rev=1483476635 14:26

Why Does a High Utilization Rate Make It Impossible to Create Good Estimates?

Note: Work-in-progress at the moment. Got the picture, but need the words.

Have a look at the following image:



As you can see, as you increase the utilization rate of people, the amount of time it takes to complete something on average increases, and after about 80% increases dramatically. If you are trying to estimate work and you have a high utilization rate, then which number would you use - the one represented at the lower end of the curve, or the one at the high. The difference is "orders of magnitude" on the estimate.

FAQ, estimation, todo

~~LINKBACK~~ ~~DISCUSSION~~

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https://www.hanssamios.com/dokuwiki/ - Hans Samios' Personal Lean-Agile Knowledge Base

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Last update: 2020/06/02 14:26

