Creating Magic Functions in IPython — Part 1

Sebastian Witowski　[Follow]

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One of the cool features of IPython are magic functions — helper functions built into IPython. They can help you easily start an interactive debugger, create a macro, run a statement through a code profiler or measure its' execution time and do many more common things.

Moreover, you can create your own magic functions. There are 2 different types of magic functions.
The first type — called **line magics** — are prefixed with `%` and work like a command typed in your terminal. You start

. . .

Footnotes:

[1]: It's a joke. We don't use *Polish notation* in Poland ;)

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