Continous laziness

"a realistic software-development new approach"

Pablo. A. Frias 123

¹ Hack-IT www.hack-it.com.ar

² Death threats inbox pablo@hack-it.com.ar

Review later this talk on Github https://github.com/pabl0xf

Buro Coworking HackerSpace Tucuman - 15 de abril de 2016

A matter of perspective

Honesty as a core value.



A fundamental questions

this is how a new paradigm is born



Project wiggle



- The laziness manifesto
 - First: Be awesome
 - Second: Break boundaries by twisting incredulous minds
 - Third: Know the unspoken true
- The methodology in a nutshell
 - Project I would like to gain everyone hates
 - Project talk like a pirate
 - Project 12 monkeys

- The laziness manifesto
 - First: Be awesome
 - Second: Break boundaries by twisting incredulous minds
 - Third: Know the unspoken true
- 2 The methodology in a nutshell
 - Project I would like to gain everyone hates
 - Project talk like a pirate
 - Project 12 monkeys

- Don't rush to broke what is already working.
- ultimately kill what you hate.
- When is not possible decouple to smartly extend, build over the top with a big layer of pilow and by the end rest in the top.
- Gain confidence around and fear from the communers by doing what is aparently another level supernatural vodoo-hacker mojo while you are actually slacking off.

- Don't rush to broke what is already working.
- Better sluggishly embrace with a stunning overfunctionality to ultimately kill what you hate.
- When is not possible decouple to smartly extend, build over the top with a big layer of pilow and by the end rest in the top.
- Gain confidence around and fear from the communers by doing what is aparently another level supernatural vodoo-hacker mojo while you are actually slacking off.

- Don't rush to broke what is already working.
- ultimately kill what you hate.
 When is not posible decouple to smartly extend, build over the tor

Better sluggishly embrace with a stunning overfunctionality to

- When is not posible decouple to smartly extend, build over the top with a big layer of pilow and by the end rest in the top.
- Gain confidence around and fear from the communers by doing what is aparently another level supernatural vodoo-hacker mojo while you are actually slacking off.

- Don't rush to broke what is already working.
- ultimately kill what you hate.

 When is not posible decouple to smartly extend, build over the top

Better sluggishly embrace with a stunning overfunctionality to

- When is not posible decouple to smartly extend, build over the top with a big layer of pilow and by the end rest in the top.
- Gain confidence around and fear from the communers by doing what is aparently another level supernatural vodoo-hacker mojo while you are actually slacking off.

- Don't rush to broke what is already working.
- ultimately kill what you hate.

 When is not posible decouple to smartly extend, build over the top

Better sluggishly embrace with a stunning overfunctionality to

- When is not posible decouple to smartly extend, build over the top with a big layer of pilow and by the end rest in the top.
- Gain confidence around and fear from the communers by doing what is aparently another level supernatural vodoo-hacker mojo while you are actually slacking off.

Ok, now what?

panic attack



Project Wingman IDE

meant to be unseful by design

- I m just a filler text and I feel like I have no porpouse in life :(.
- https://github.com/pabl0xf/wingman-ide
- Watch the demo!

Project Wingman IDE

meant to be unseful by design

- I m just a filler text and I feel like I have no porpouse in life :(.
- https://github.com/pabl0xf/wingman-ide
- Watch the demo!

- The laziness manifesto
 - First: Be awesome
 - Second: Break boundaries by twisting incredulous minds
 - Third: Know the unspoken true
- 2 The methodology in a nutshell
 - Project I would like to gain everyone hates
 - Project talk like a pirate
 - Project 12 monkeys

Complexity of the absurd

Not stupid if it works...

- Don't stop after automatize what everyone think makes sense.
- Connect the dots where there is any dot in sight or make your own dots by force, use a gun if you need it.
- Creativity from laziness is a bless, don't forget.

Complexity of the absurd

Not stupid if it works...

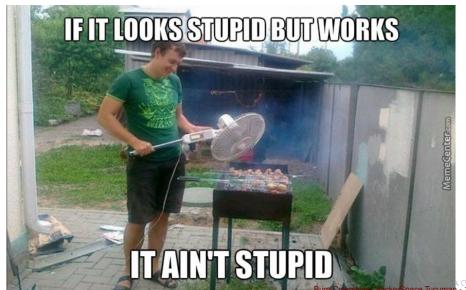
- Don't stop after automatize what everyone think makes sense.
- Connect the dots where there is any dot in sight or make your own dots by force, use a gun if you need it.
- Creativity from laziness is a bless, don't forget.

Complexity of the absurd

Not stupid if it works...

- Don't stop after automatize what everyone think makes sense.
- Connect the dots where there is any dot in sight or make your own dots by force, use a gun if you need it.
- Creativity from laziness is a bless, don't forget.

what a genious!



Project coding by taking naps

Watch the demo!

- The laziness manifesto
 - First: Be awesome
 - Second: Break boundaries by twisting incredulous minds
 - Third: Know the unspoken true
- 2 The methodology in a nutshell
 - Project I would like to gain everyone hates
 - Project talk like a pirate
 - Project 12 monkeys

Too lazy to complete this slide

Nothing to see here, keep moving.

- The laziness manifesto
 - First: Be awesome
 - Second: Break boundaries by twisting incredulous minds
 - Third: Know the unspoken true
- The methodology in a nutshell
 - Project I would like to gain everyone hates
 - Project talk like a pirate
 - Project 12 monkeys

Or at least half...

- There is a meaning hide behind this, maybe.
- https://github.com/pabl0xf/riber

- The laziness manifesto
 - First: Be awesome
 - Second: Break boundaries by twisting incredulous minds
 - Third: Know the unspoken true
- The methodology in a nutshell
 - Project I would like to gain everyone hates
 - Project talk like a pirate
 - Project 12 monkeys

Drinking rum all day makes you a pirate



A useful plugin

for a hackeable text-editor

https://github.com/spudly/atom-talk-like-a-pirate

- The laziness manifesto
 - First: Be awesome
 - Second: Break boundaries by twisting incredulous minds
 - Third: Know the unspoken true
- The methodology in a nutshell
 - Project I would like to gain everyone hates
 - Project talk like a pirate
 - Project 12 monkeys

Sorry too late, come back tomorrow

Sorry this will be part of a second talk later, if you did't have enough nosense:)

Conclusión

- This was a brief talk about a new revolutionary approach in software development the rest will be cover in propabably 10 harry-potter size books:
- sluggish software development, as a serious alternative to the agile recent popularity
- What is pending
 - Twelve sad monkeys project and some security concerns
 - Some crazy stuff that either was not suitable for viewers at all ages or is not compiling for some reason.

Disclaimer

All trademarks, service marks, and trade names are the property of their respective owners.

BSD-Like License

Copyright 2016 Frias Pablo A. All rights reserved.

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

- 1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.
- 2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.

THIS SOFTWARE IS PROVIDED BY THE HACK-IT PROJECT "AS IS" AND ANY EXPRESS OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE POWF PROJECT OR CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

The views and conclusions contained in the software and documentation are those of the authors and should not be interpreted as representing official policies, either expressed or implied, of the HACK-IT Project.