

noiseux1523 . <cedric.noiseux15@gmail.com>

here we go

7 messages

Giuliano Antoniol <giuliano.antoniol@polymtl.ca>

7 March 2017 at 11:33

To: Massimiliano Di Penta < dipenta@unisannio.it >, Fiorella Zampetti < fiorellazampetti@gmail.com >, Foutse Khomh <foutse.khomh@polymtl.ca>, Cédric Noiseux <cedric.noiseux@polymtl.ca>

should be ok ...

g.



metrics-smells-psatd-msatd.tar.gz 1231K

Fiorella Zampetti <fiorellazampetti@gmail.com>

7 March 2017 at 13:09

To: Giuliano Antoniol < giuliano.antoniol@polymtl.ca>

Cc: Massimiliano Di Penta <dipenta@unisannio.it>, Foutse Khomh <foutse.khomh@polymtl.ca>, Cédric Noiseux <cedric.noiseux@polymtl.ca>

Hi Everybody,

in the attached file you can find the new correlation values computed between metrics.

Now they should be ok

Cheers

Fiorella

2017-03-07 17:33 GMT+01:00 Giuliano Antoniol <giuliano.antoniol@polymtl.ca>: should be ok ...

g.



CorrelationBetweenAttributes.xlsx

Massimiliano Di Penta <dipenta@unisannio.it>

7 March 2017 at 16:17

To: Fiorella Zampetti <fiorellazampetti@gmail.com>

Cc: antoniol <giuliano.antoniol@polymtl.ca>, Foutse Khomh <foutse.khomh@polymtl.ca>, Cédric Noiseux <cedric.noiseux@polymtl.ca>

Indeed these now highlight the obvious cases, e.g. McCabe -> VGsum etc...

Max

[Quoted text hidden] [Quoted text hidden] <CorrelationBetweenAttributes.xlsx>

ASE 2017 - 32nd IEEE/ACM International Conference on Automated Software Engineering October 30 to November 3, 2017, Urbana Champaign, IL, USA - http://ase2017.org

Massimiliano Di Penta Associate Professor Dept. of Engineering, University of Sannio Via Traiano, 1 - 82100 Benevento (Italy)

Phone: +39 0824 305536 Mobile (office): +39 3457901901

Web: http://www.ing.unisannio.it/mdipenta

Fiorella Zampetti <fiorellazampetti@gmail.com>

8 March 2017 at 12:18

To: Massimiliano Di Penta <dipenta@unisannio.it>

Cc: antoniol <giuliano.antoniol@polymtl.ca>, Foutse Khomh <foutse.khomh@polymtl.ca>, Cédric Noiseux <cedric.noiseux@polymtl.ca>

Hi Everybody,

in the attached file you can find results obtained using both Checkstyle and PMD on jmeter. Let me know if the format is ok for you so i will also run on the other systems and then i will combine thid data with the ones shared by Giulio. (The system analysed is Apache-jmeter) In the meantime i will try to compile the system in order to see if we can also run Findbugs.

Cheers

Fiorella

[Quoted text hidden]

2 attachments

CheckstyleSingleViolations.csv 163K

PmdSingleRuleViolationsJmeter.csv 314K

Giulio Antoniol <giulio.antoniol@gmail.com>

8 March 2017 at 15:01

To: Fiorella Zampetti <fiorellazampetti@gmail.com>

Cc: Massimiliano Di Penta <dipenta@unisannio.it>, antoniol <qiuliano.antoniol@polymtl.ca>, Foutse Khomh <foutse.khomh@polymtl.ca>, Cédric Noiseux <cedric.noiseux@polymtl.ca>

cioa

to me format is fine ...

later

giulio

[Quoted text hidden]

Massimiliano Di Penta <dipenta@unisannio.it>

8 March 2017 at 15:05

To: Giulio Antoniol <giulio.antoniol@gmail.com>

Cc: Fiorella Zampetti <fiorellazampetti@gmail.com>, antoniol <giuliano.antoniol@polymtl.ca>, Foutse Khomh <foutse.khomh@polymtl.ca>, Cédric Noiseux <cedric.noiseux@polymtl.ca>

yes... tomorrow we can try to play a little bit and see if static analysis indicators play some roles

best

Max

[Quoted text hidden]

Foutse Khomh <foutse.khomh@polymtl.ca>

8 March 2017 at 15:08

(Téléc. / Fax)

To: Massimiliano Di Penta <dipenta@unisannio.it>, Giulio Antoniol <giulio.antoniol@gmail.com> Cc: Fiorella Zampetti <fiorellazampetti@gmail.com>, antoniol <giuliano.antoniol@polymtl.ca>, Cédric Noiseux <cedric.noiseux@polymtl.ca>

yes... tomorrow we can try to play a little bit and see if static analysis indicators play some roles

Looking at the types of violations that are tracked, I expect it to play some role...let's see!

--Foutse

[Quoted text hidden]

Foutse Khomh, ing., Ph.D. Professeur adjoint/ Assistant professor SWAT Lab., École Polytechnique
C.P. 6079, succ. Centre-Ville
Montréal, QC, H3C 3A7, Canada

1-514-340-4657

1-514-340-4657

Www.khomh.net

(Téléc. / Fax)



Virus-free. www.avast.com