Beagle – Implementation Phase

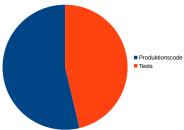www.kit.edu

	Code	Javadoc
Ohne Tests	8768	9389
Test	7557	4447
Gesamt	16325	13836

Verhältnis Test / Produktionscode

- Produktionscode
- Tests

Statistiken
Beigetragene ELOC

The following historical commit information, by author, was found in the repository.

Author	Commits	Insertions	Deletions	% of changes
Annika Berger	143	6660	2231	15.99
Ansgar Spiegler	130	10149	2599	22.93
Christoph Michelbach	214	4950	2142	12.75
Joshua Gleitze	188	12193	3176	27.64
Michael Vogt	88	1942	1159	5.58
Roman Langrehr	142	5723	2682	15.12

- Annika Berger
- Ansgar Spiegler
- Christoph Michelbach
- Joshua Gleitze
- Michael Vogt
- Roman Langrehr

Statistiken

Test coverage

Core

Element	Missed Instructions ▾	Cov. ⬍	Missed Branches	Cov. ⬍	Missed ⬍	Cxty ⬍	Missed ⬍	Lines ⬍	Missed ⬍	Methods ⬍	Missed ⬍	Classes ⬍
de.uka.ipd.sdq.beagle.core.pcmconnection		60%		54%	122	238	231	601	32	94	3	16
de.uka.ipd.sdq.beagle.core.facade		21%		37%	23	38	100	129	13	23	4	5
de.uka.ipd.sdq.beagle.core		87%		85%	29	162	70	459	16	107	2	12
de.uka.ipd.sdq.beagle.core.measurement		97%		93%	9	122	6	282	2	69	1	14
de.uka.ipd.sdq.beagle.core.analysis		98%		90%	12	131	6	254	2	80	0	5
de.uka.ipd.sdq.beagle.core.evaluableexpressions		100%		100%	0	173	0	388	0	112	0	15
de.uka.ipd.sdq.beagle.core.judge		100%		100%	0	43	0	139	0	24	0	3
de.uka.ipd.sdq.beagle.core.failurehandling		100%		100%	0	26	0	52	0	22	0	4
de.uka.ipd.sdq.beagle.core.measurement.order		100%		100%	0	20	0	46	0	19	0	7
Total	1,750 of 9,764	82%	184 of 804	77%	195	953	413	2,350	65	550	10	81

Annika Berger, Joshua Gleitze, Roman Langrehr, Christoph Michelbach, Ansgar Spiegler, Michael Vogt - Beagle – Implementation Phase

Bildquellen

- Titelgrafik:
  https://commons.wikimedia.org/wiki/File:Beagle_-_plan_1832.jpg
  (Abgerufen 2016-02-18)