

CopyOnWriteHashList.java

The screenshot shows the 'PIT Mutations' window with a tree view of test results. The tree is organized as follows:

- Outline (icon)
- PIT Mutations (icon) [Selected]
- PIT Summary (icon)
- Survived (4) (icon)
 - SmartTube (4) (icon)
 - ISP1 (4) (icon)
 - ISP1.CopyOnWriteHashList (4) (icon)
 - 15: replaced boolean return with true for ISP1/CopyOnWriteHashList::add (icon)
 - 20: changed conditional boundary (icon)
 - 20: negated conditional (icon)
 - 26: changed conditional boundary (icon)
- Killed (15) (icon)
 - SmartTube (15) (icon)
 - ISP1 (15) (icon)
 - ISP1.CopyOnWriteHashList (15) (icon)
- No_Coverage (52) (icon)
 - SmartTube (52) (icon)
 - ISP2 (9) (icon)
 - ISP2.PasswdURI (9) (icon)
 - ISP3 (43) (icon)
 - ISP3.DateFormatter (42) (icon)
 - ISP3.DateFormatter\$Template (1) (icon)

Outline

PIT Mutations

PIT Summary

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Pit Test Coverage Report

Project Summary

Number of Classes	Line Coverage	Mutation Coverage	Test Strength
3	19% <div><div></div><div>16/86</div></div>	21% <div><div></div><div>15/71</div></div>	79% <div><div></div><div>15/19</div></div>

Breakdown by Package

Name	Number of Classes	Line Coverage	Mutation Coverage	Test Strength
ISP1	1	100% <div><div></div><div>16/16</div></div>	79% <div><div></div><div>15/19</div></div>	79% <div><div></div><div>15/19</div></div>
ISP2	1	0% <div><div></div><div>0/22</div></div>	0% <div><div></div><div>0/9</div></div>	0% <div><div></div><div>0/0</div></div>
ISP3	1	0% <div><div></div><div>0/48</div></div>	0% <div><div></div><div>0/43</div></div>	0% <div><div></div><div>0/0</div></div>

Report generated by [PIT](#) 1.6.8

PasswdURI.java

Outline

PIT Mutations

PIT Summary

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Pit Test Coverage Report

Project Summary

Number of Classes	Line Coverage	Mutation Coverage	Test Strength
3	22% <div><div></div><div>19/86</div></div>	8% <div><div></div><div>6/71</div></div>	100% <div><div></div><div>6/6</div></div>

Breakdown by Package

Name	Number of Classes	Line Coverage	Mutation Coverage	Test Strength
ISP1	1	0% <div><div></div><div>0/16</div></div>	0% <div><div></div><div>0/19</div></div>	0% <div><div></div><div>0/0</div></div>
ISP2	1	86% <div><div></div><div>19/22</div></div>	67% <div><div></div><div>6/9</div></div>	100% <div><div></div><div>6/6</div></div>
ISP3	1	0% <div><div></div><div>0/48</div></div>	0% <div><div></div><div>0/43</div></div>	0% <div><div></div><div>0/0</div></div>

Report generated by [PIT](#) 1.6.8

Outline

PIT Mutations

PIT Summary

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KILLED (6)

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SmartTube (6)

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ISP2 (6)

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ISP2.PasswdURI (6)

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34: negated conditional

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37: negated conditional

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42: replaced return value with "" for ISP2/PasswdURI::getUsername

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51: negated conditional

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54: negated conditional

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59: replaced return value with "" for ISP2/PasswdURI::getPassword

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NO_COVERAGE (65)

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SmartTube (65)

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ISP1 (19)

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ISP2 (3)

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ISP3 (43)

DateFormatter.java

Project Summary

Breakdown by Package

Report generated by [PIT](#) 1.6.8

ActionHelpers.java



Pit Test Coverage Report

Project Summary

Number of Classes	Line Coverage	Mutation Coverage	Test Strength
6	1% 8/690	1% 3/555	100% 3/3

Breakdown by Package

Name	Number of Classes	Line Coverage	Mutation Coverage	Test Strength
ISP1	1	0% 0/16	0% 0/19	0% 0/0
ISP2	1	0% 0/22	0% 0/9	0% 0/0
ISP3	1	0% 0/48	0% 0/43	0% 0/0
ISP4	2	0% 0/43	0% 0/38	0% 0/0
ISP5	1	1% 8/561	1% 3/446	100% 3/3

Report generated by [PIT](#) 1.6.8

