Collection M1-4:

Mutation Cov Statement Cov. Branch Cov. Cxty

Mutation Cov 1.000000 0.462901 0.371432 -0.056857

Statement Cov. 0.462901 1.000000 0.605081 -0.015493

Branch Cov. 0.371432 0.605081 1.000000 -0.125819

Cxty -0.056857 -0.015493 -0.125819 1.000000

Collection M12-6:

BMI Statement Cov. Branch Cov.

BMI 1.000000 0.999997 0.986321

Statement Cov. 0.999997 1.000000 0.985936

Branch Cov. 0.986321 0.985936 1.000000

Docker M1-4:

Mutation Cov Statement Cov. Branch Cov. Cxty

Mutation Cov 1.000000 0.714355 0.722983 -0.501155

Statement Cov. 0.714355 1.000000 0.898366 -0.016870

Branch Cov. 0.722983 0.898366 1.000000 -0.168635

Cxty -0.501155 -0.016870 -0.168635 1.000000

Docker M12-6:

BMI Statement Cov. Branch Cov.

BMI 1.000000 0.971288 0.985540

Statement Cov. 0.971288 1.000000 0.916933

Branch Cov. 0.985540 0.916933 1.000000

Jfreechart M1-4:

Mutation Cov Statement Cov. Branch Cov. Cxty

Mutation Cov 1.000000 0.760623 0.754814 -0.208052

Statement Cov. 0.760623 1.000000 0.849156 -0.061292

Branch Cov. 0.754814 0.849156 1.000000 -0.098112

Cxty -0.208052 -0.061292 -0.098112 1.000000

Jfreechart M12-6:

BMI Statement Cov. Branch Cov.

BMI 1.000000 0.872225 0.992057

Statement Cov. 0.872225 1.000000 0.926820

Branch Cov. 0.992057 0.926820 1.000000

All three projects M5-6:

DLOC BMI

0 14275 0.7500

1 65839 0.6667

0 7 NaN

1 4 0.8000

2 21 0.8300

3 2 0.3750

0 3624 0.6666

1 7218 0.6420

2 58988 0.5000

DLOC BMI

DLOC 1.000000 -0.234419

BMI -0.234419 1.000000