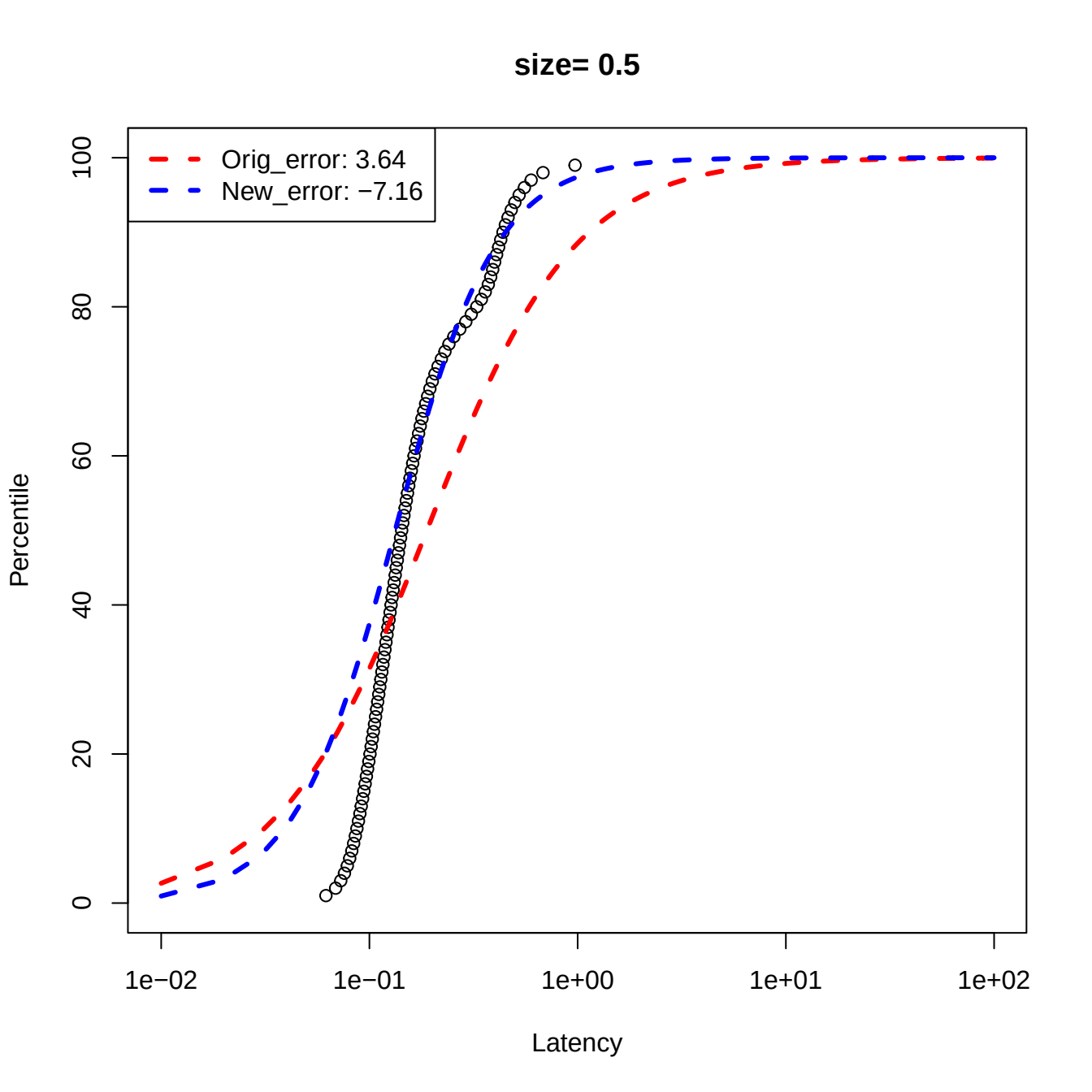
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New_error: −7.16
Percentile
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60
80
100
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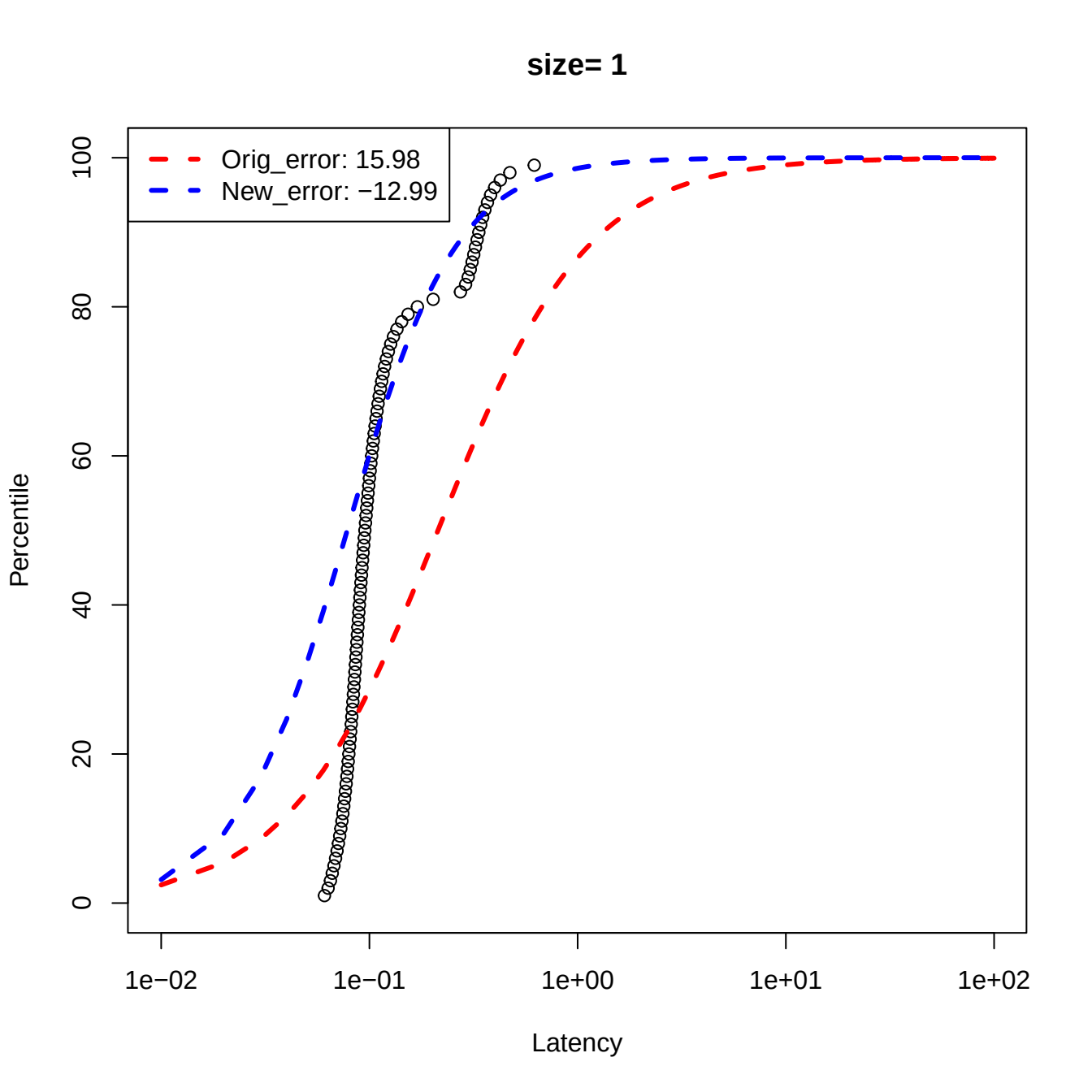
1e+00
1e+01
1e+02
Latency


size= 1
Orig_error: 15.98
New_error: −12.99
Percentile
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100
1e−02
1e−01
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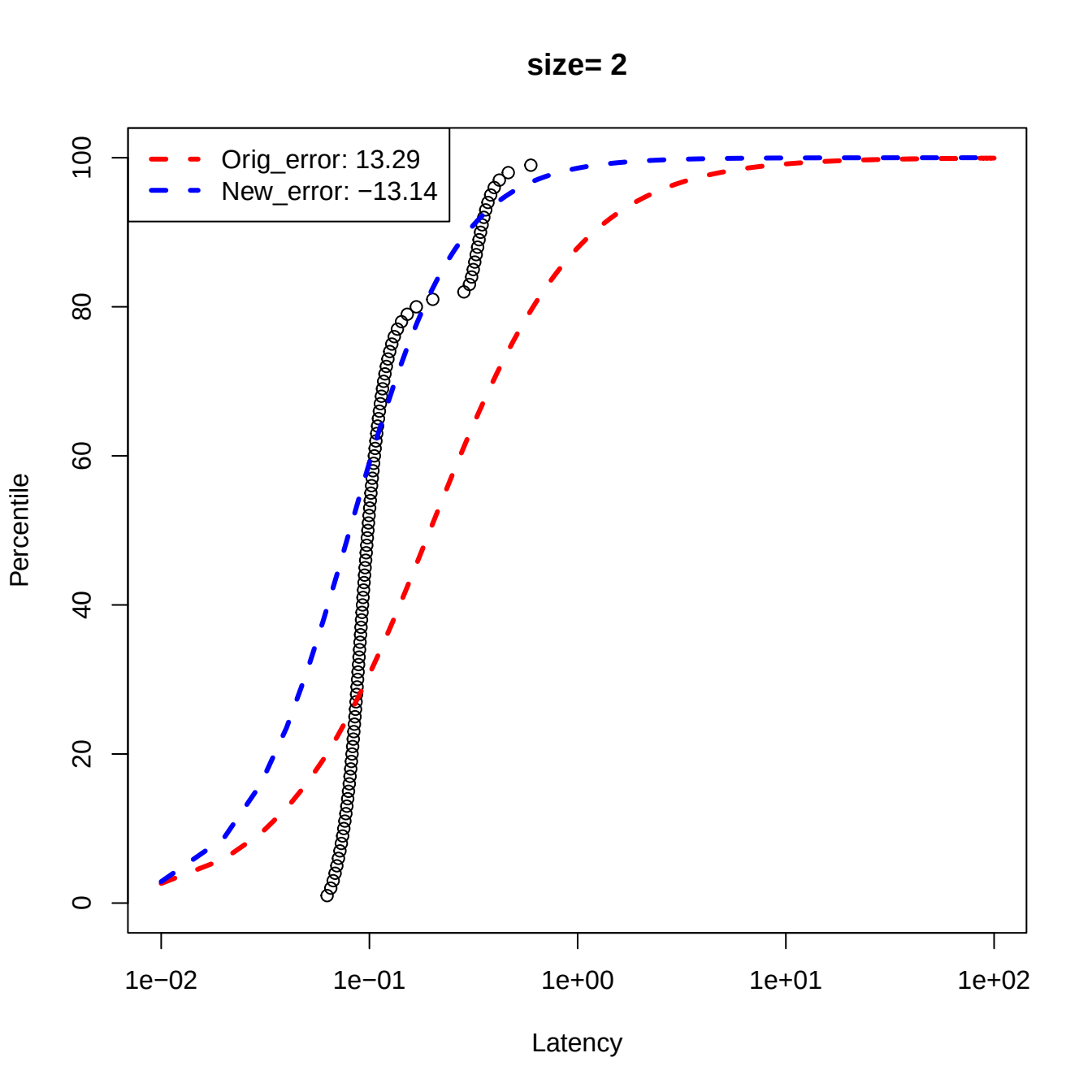
1e+01
1e+02
Latency


size= 2
Orig_error: 13.29
New_error: −13.14
Percentile
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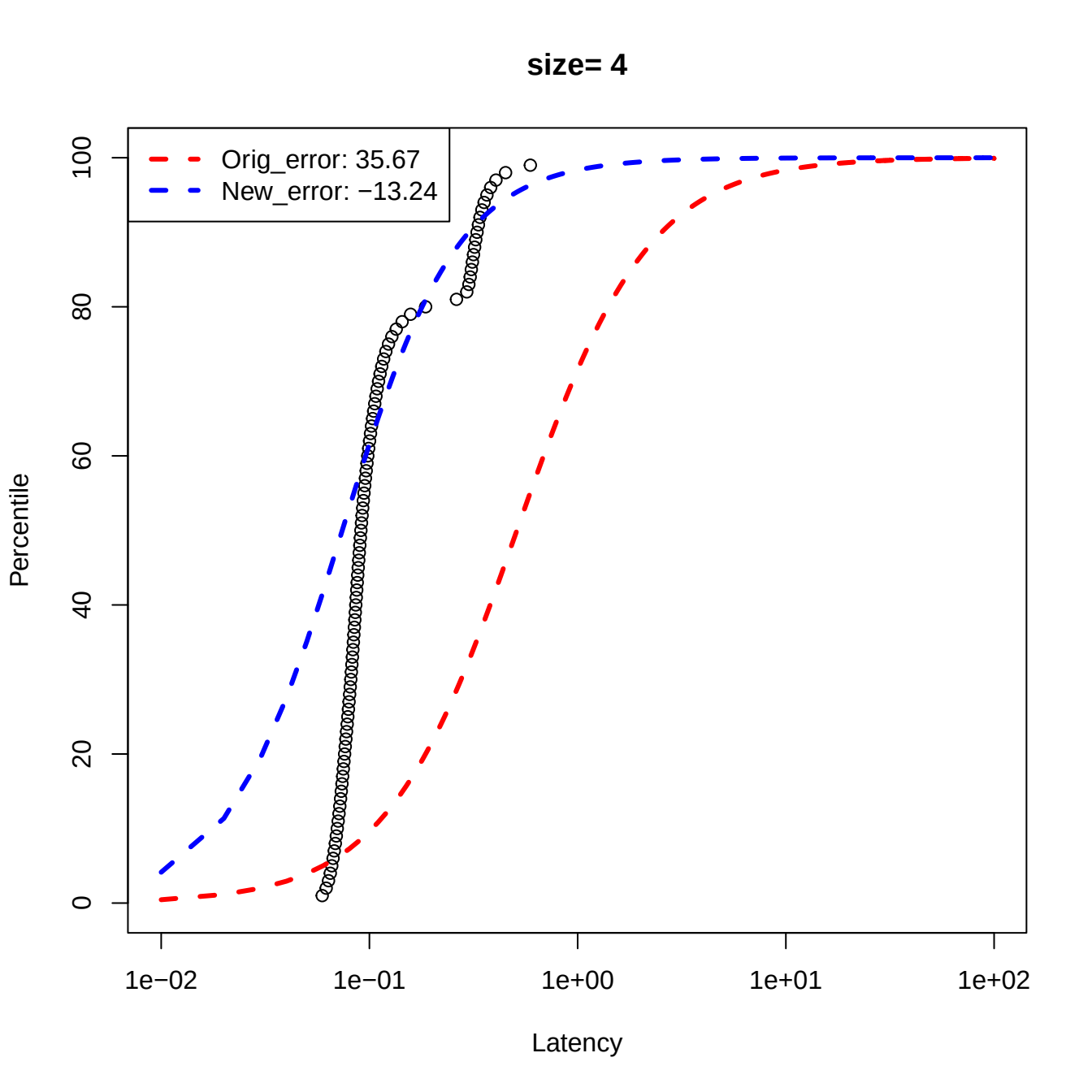
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency


size= 4
Orig_error: 35.67
New_error: −13.24
Percentile
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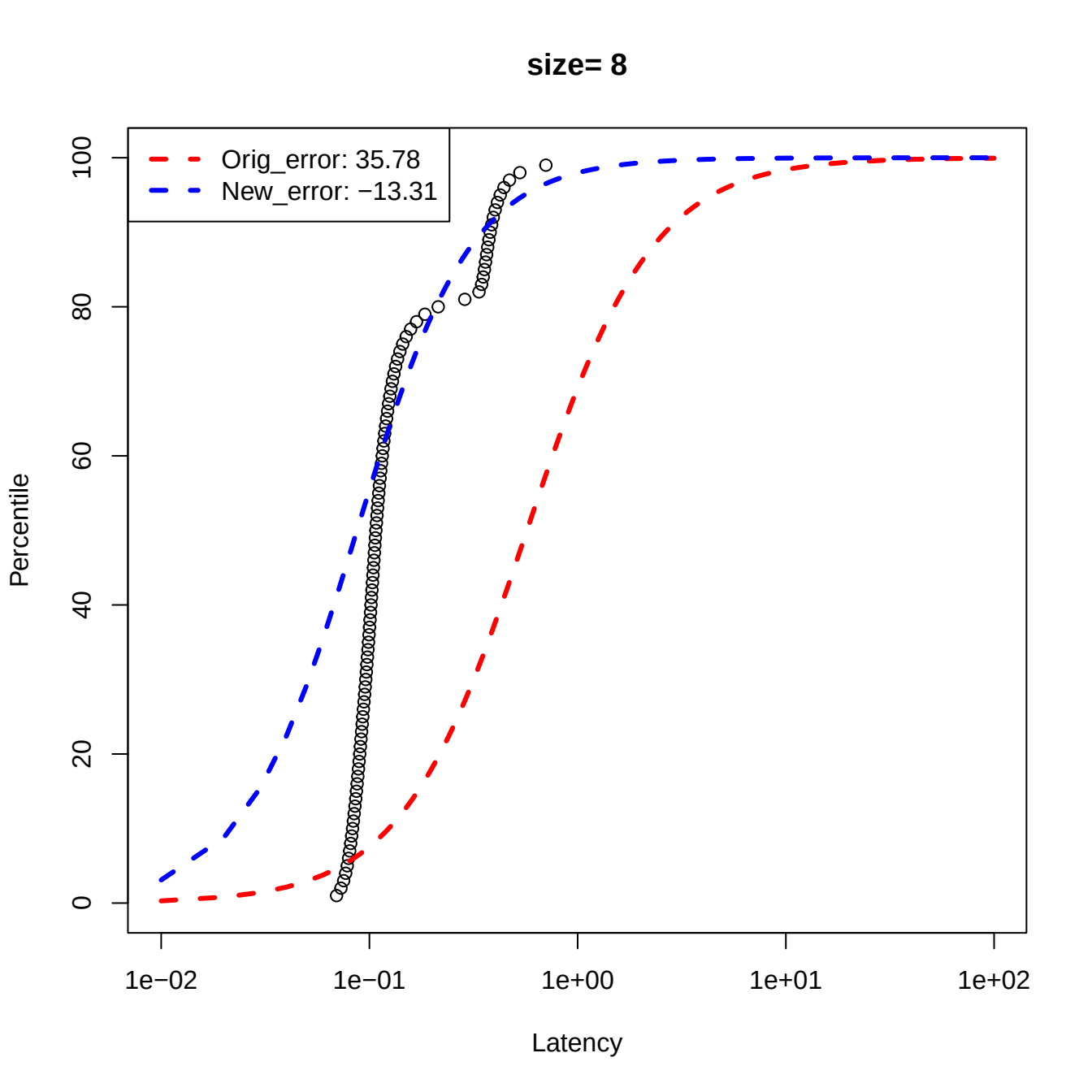
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency


size= 8
Orig_error: 35.78
New_error: −13.31
Percentile
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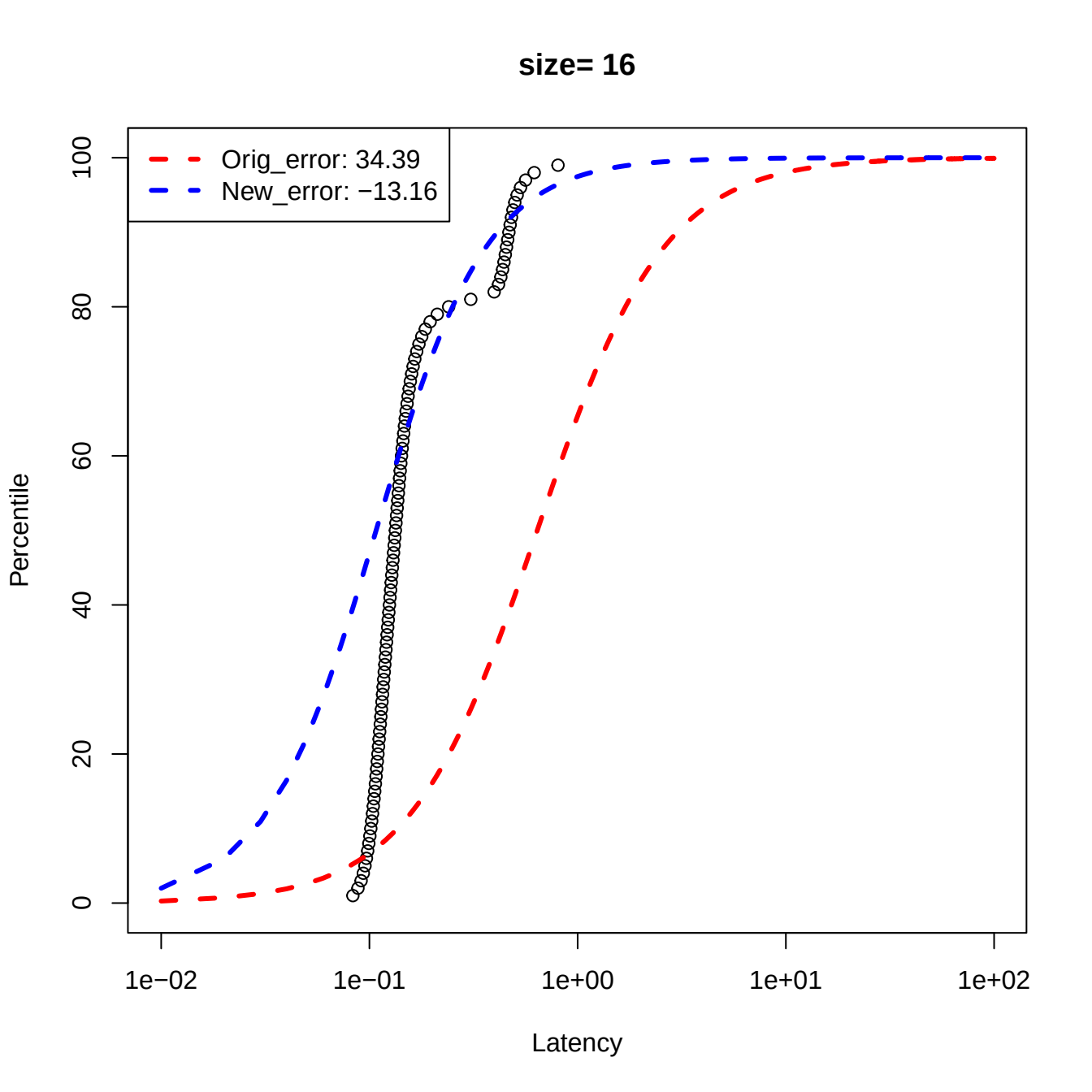
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency


size= 16
Orig_error: 34.39
New_error: −13.16
Percentile
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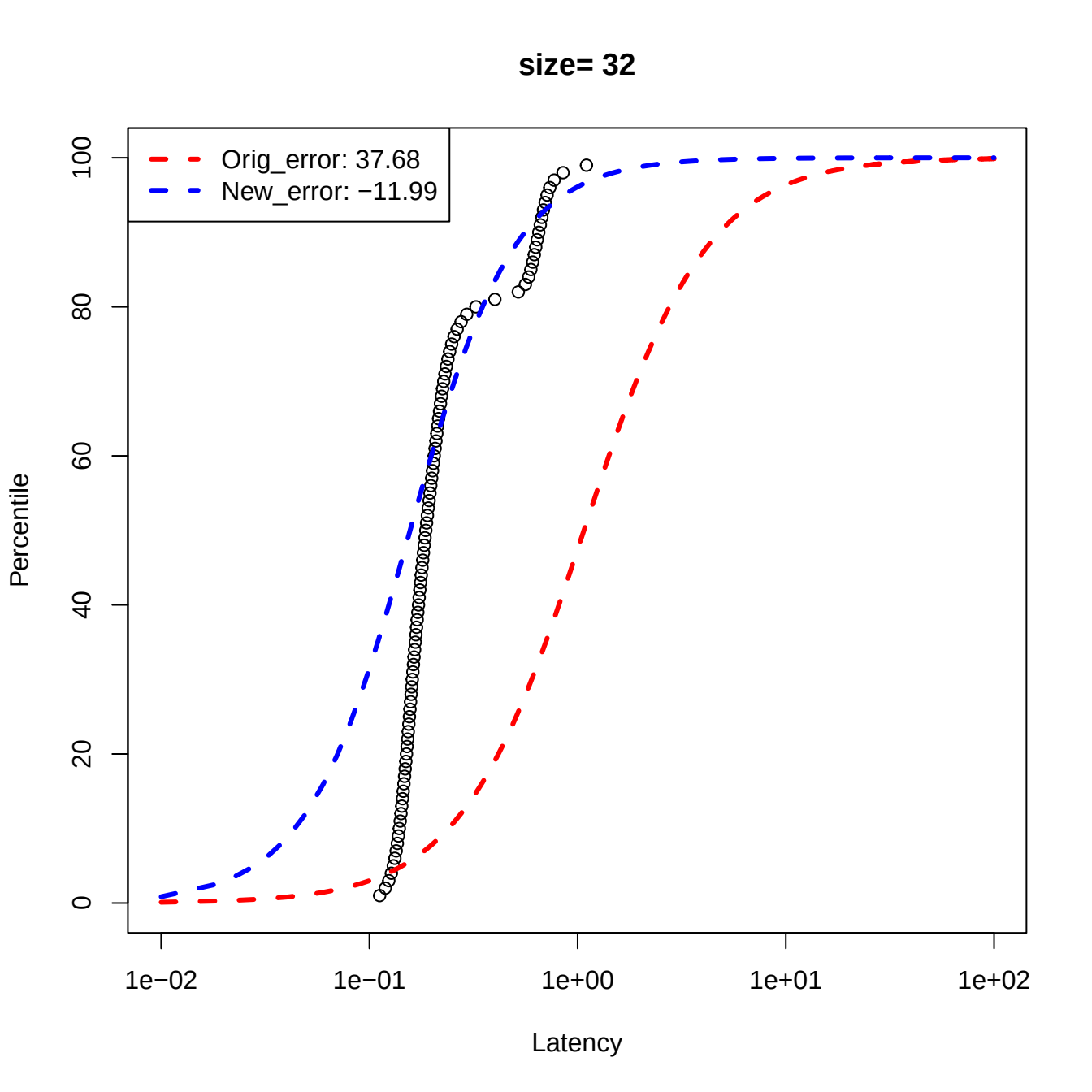
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency


size= 32
Orig_error: 37.68
New_error: −11.99
Percentile
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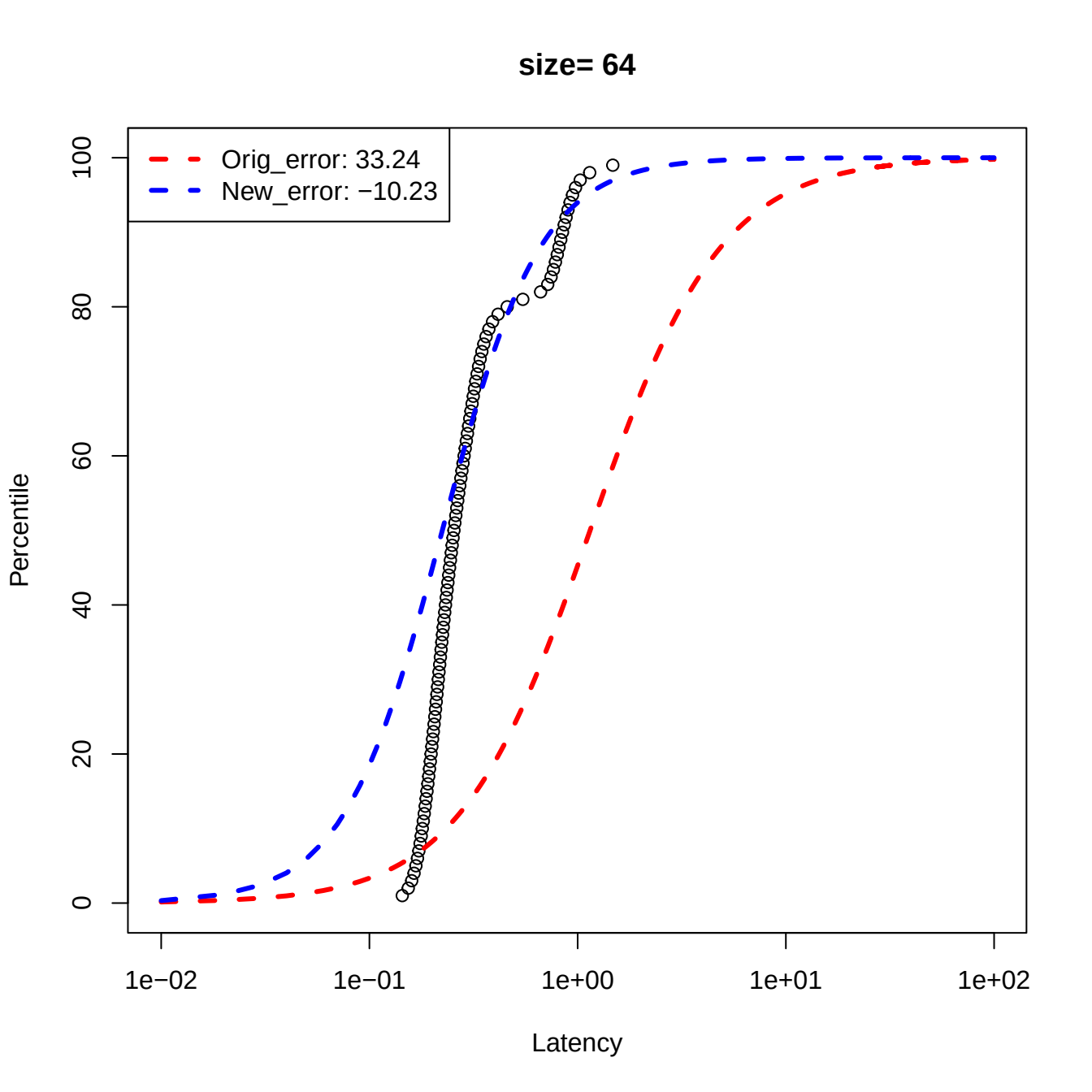
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency


size= 64
Orig_error: 33.24
New_error: −10.23
Percentile
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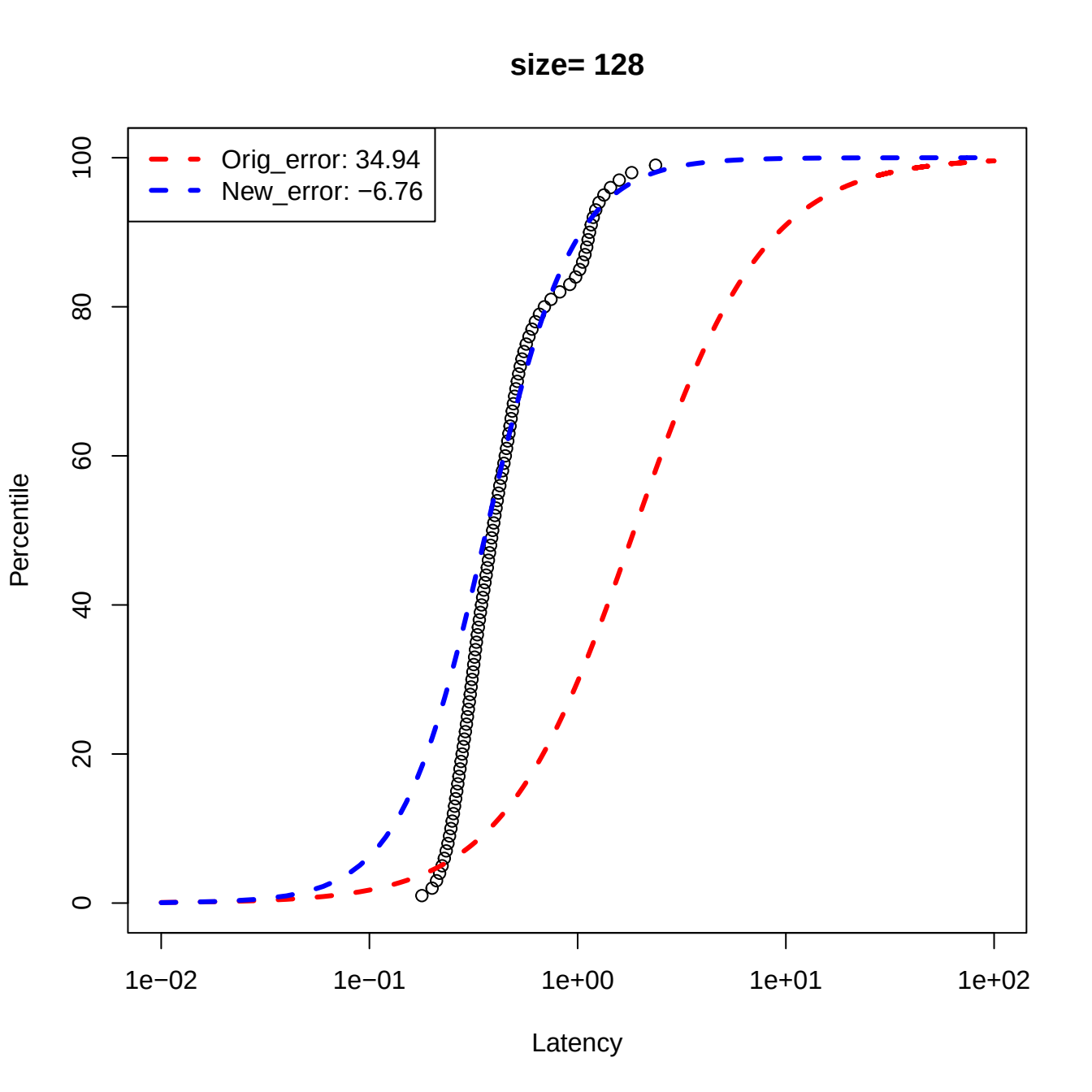
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency


size= 128
Orig_error: 34.94
New_error: −6.76
Percentile
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100
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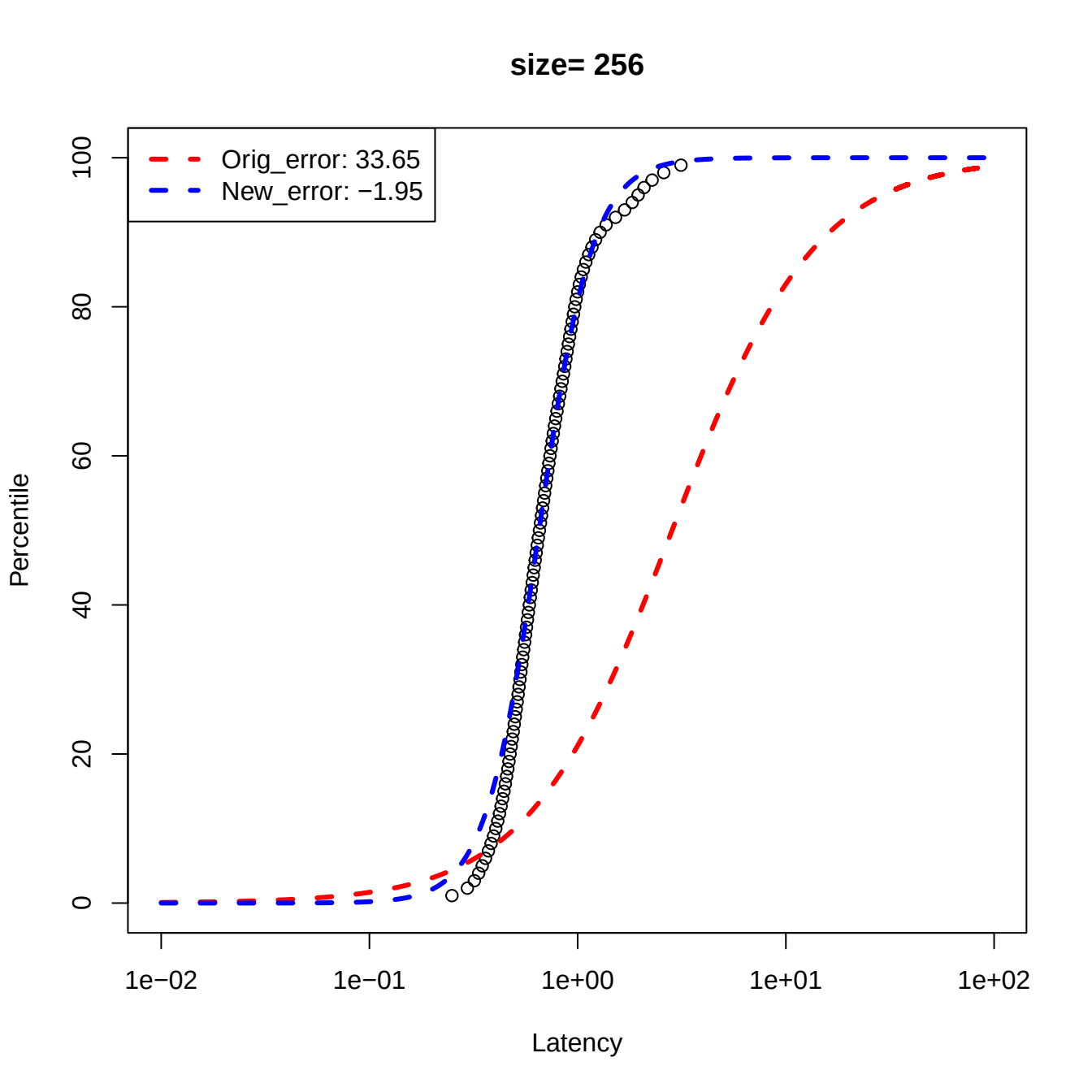
1e+00
1e+01
1e+02
Latency


size= 256
Orig_error: 33.65
New_error: −1.95
Percentile
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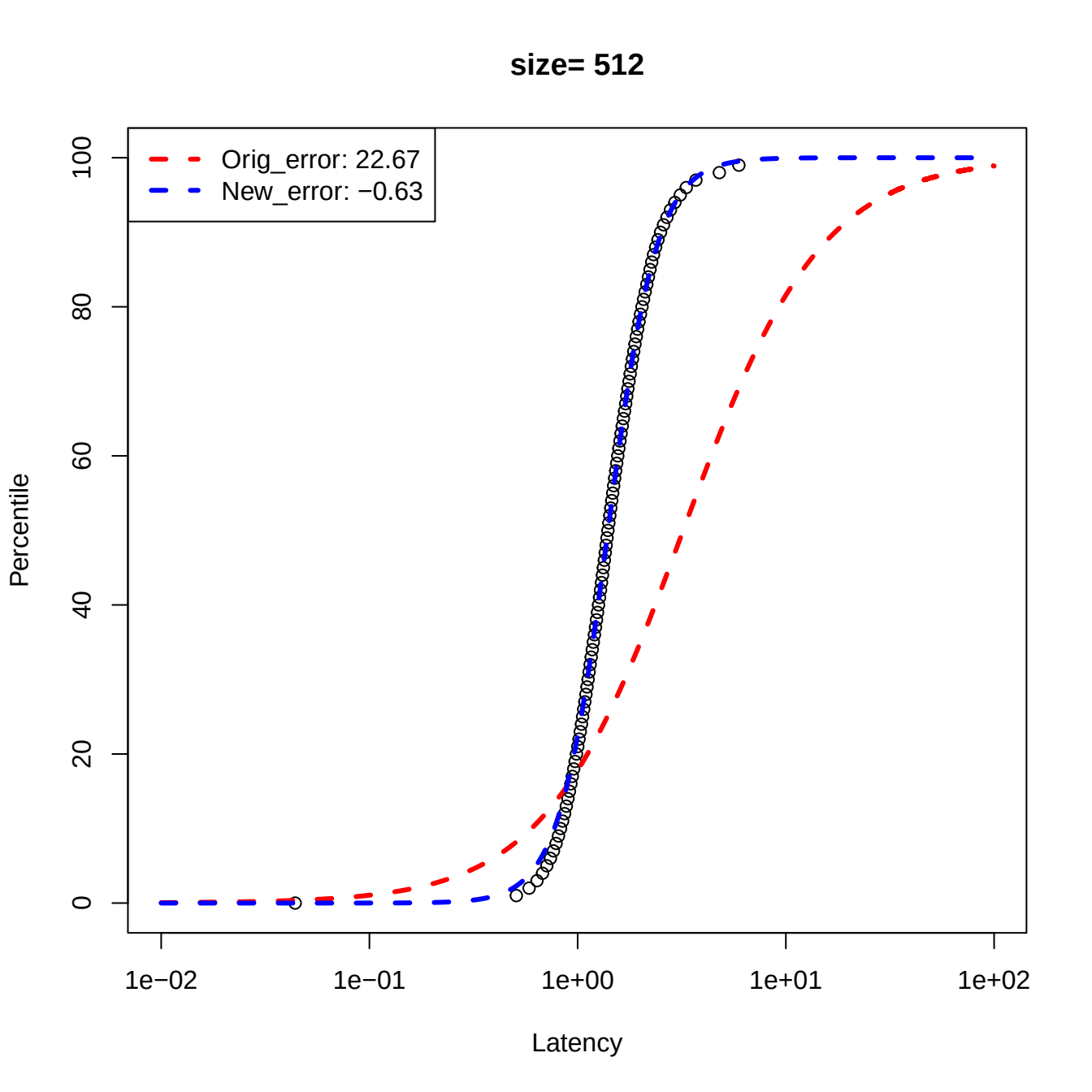
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency


size= 512
Orig_error: 22.67
New_error: −0.63
Percentile
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60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency