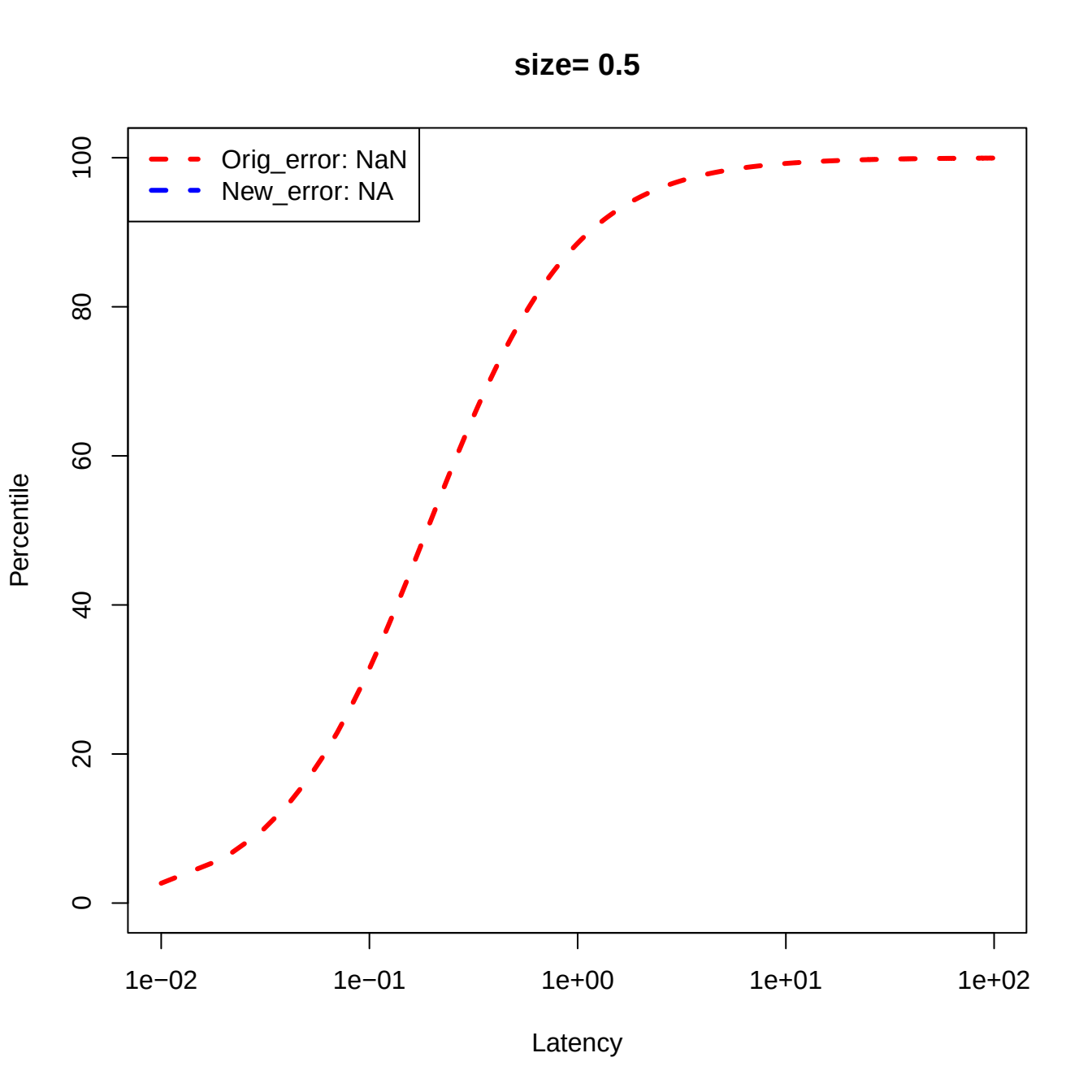
size= 0.5
Orig_error: NaN
New_error: NA
Percentile
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60
80
100
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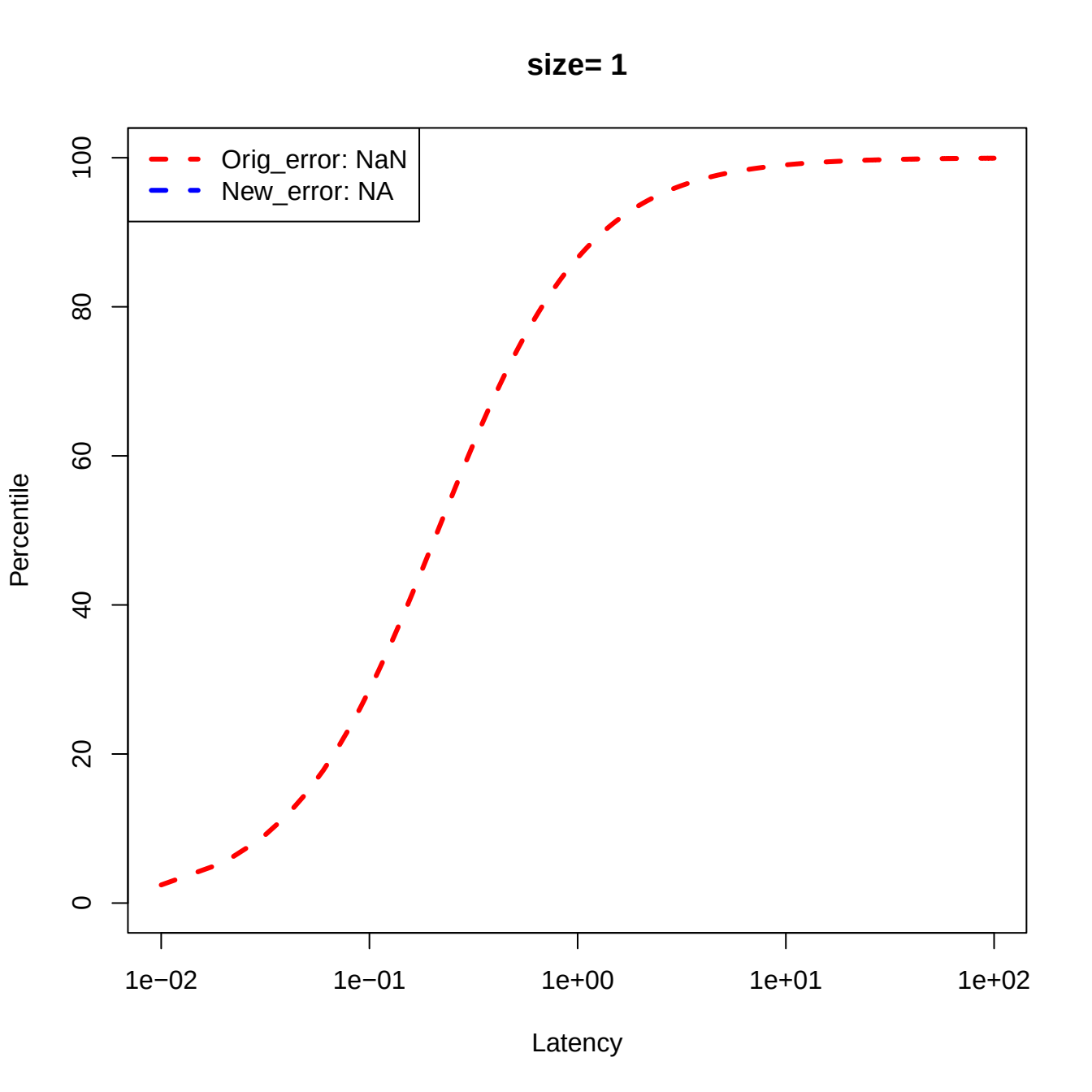
1e−01
1e+00
1e+01
1e+02
Latency


size= 1
Orig_error: NaN
New_error: NA
Percentile
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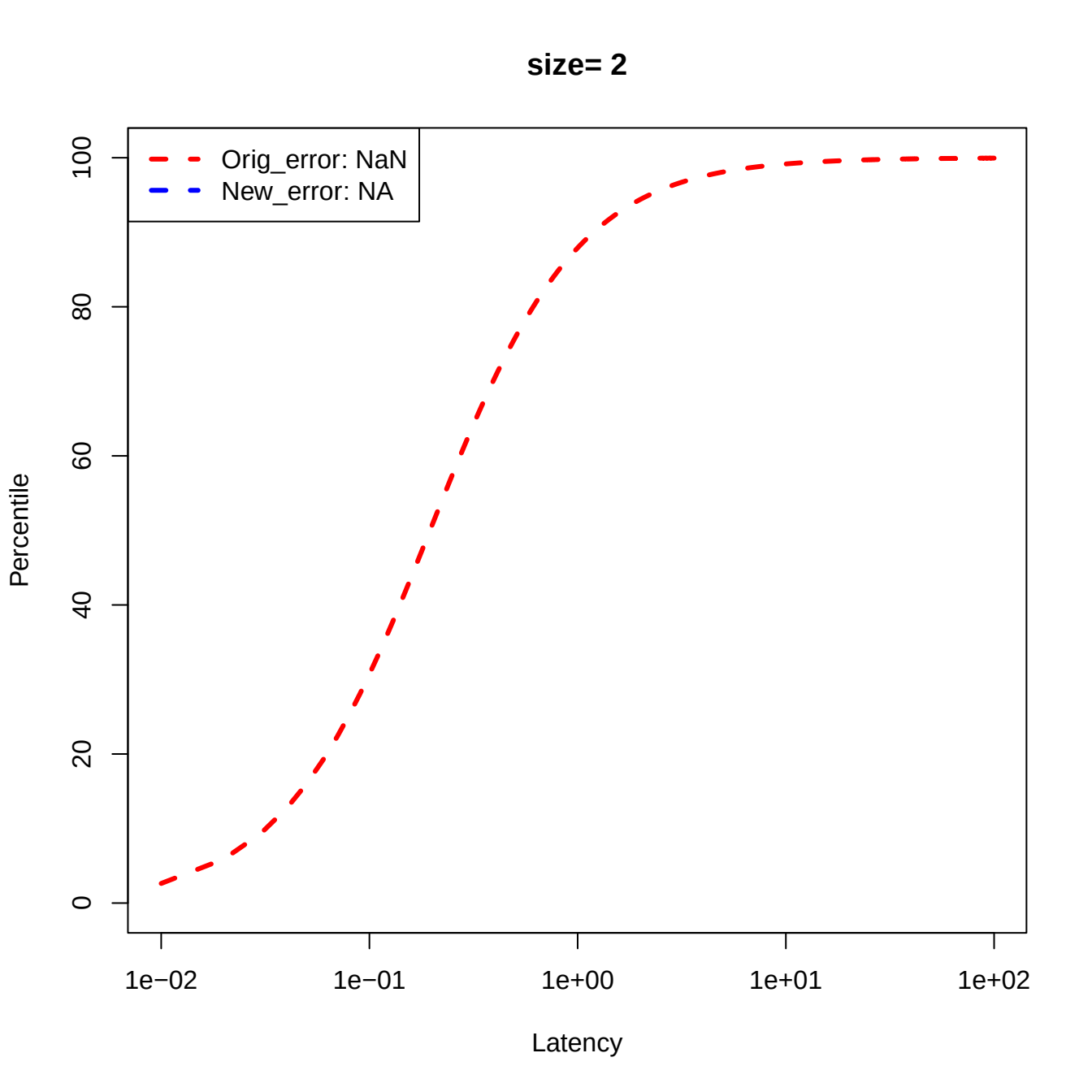
Latency


size= 2
Orig_error: NaN
New_error: NA
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80
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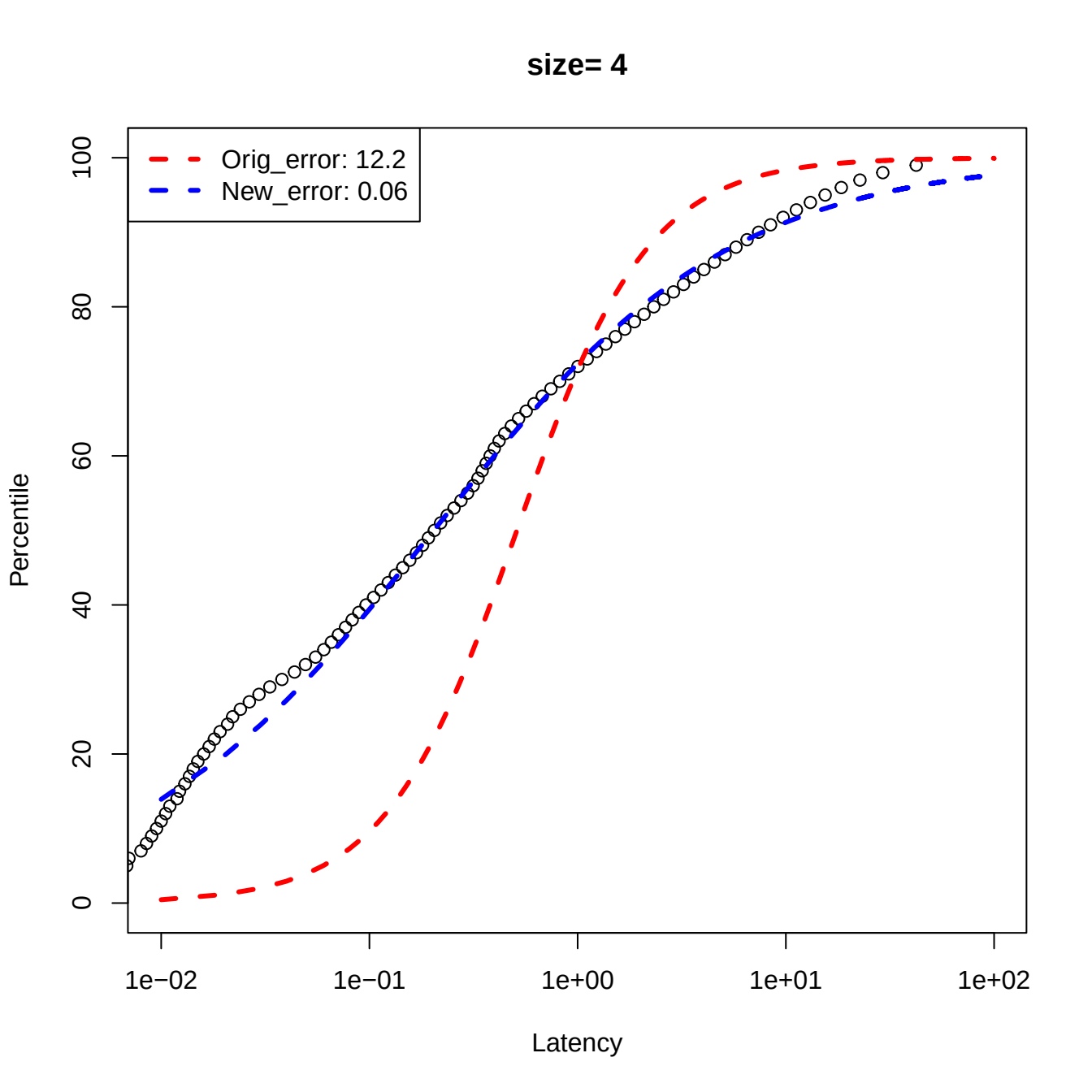
1e−01
1e+00
1e+01
1e+02
Latency


size= 4
Orig_error: 12.2
New_error: 0.06
Percentile
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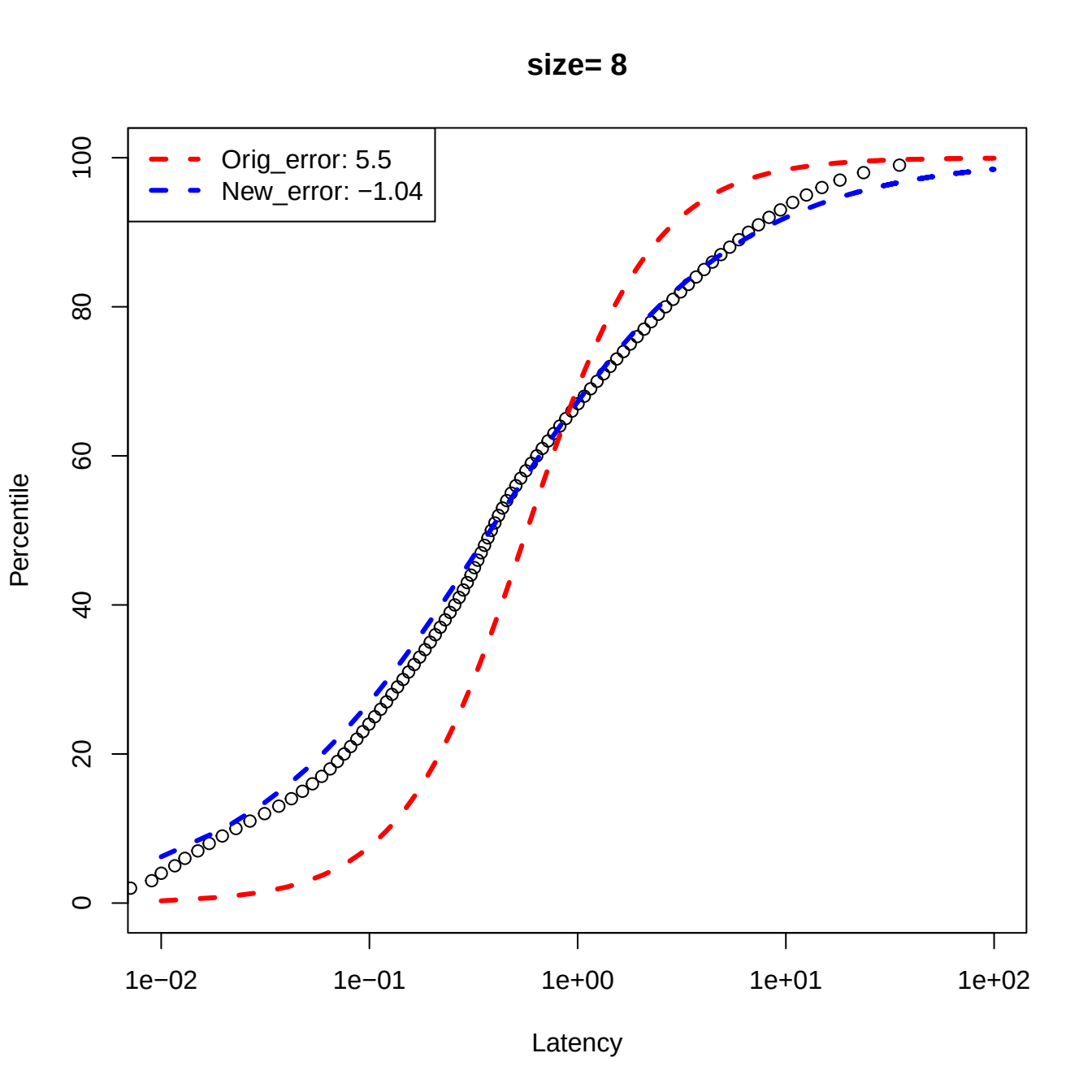
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency


size= 8
Orig_error: 5.5
New_error: −1.04
Percentile
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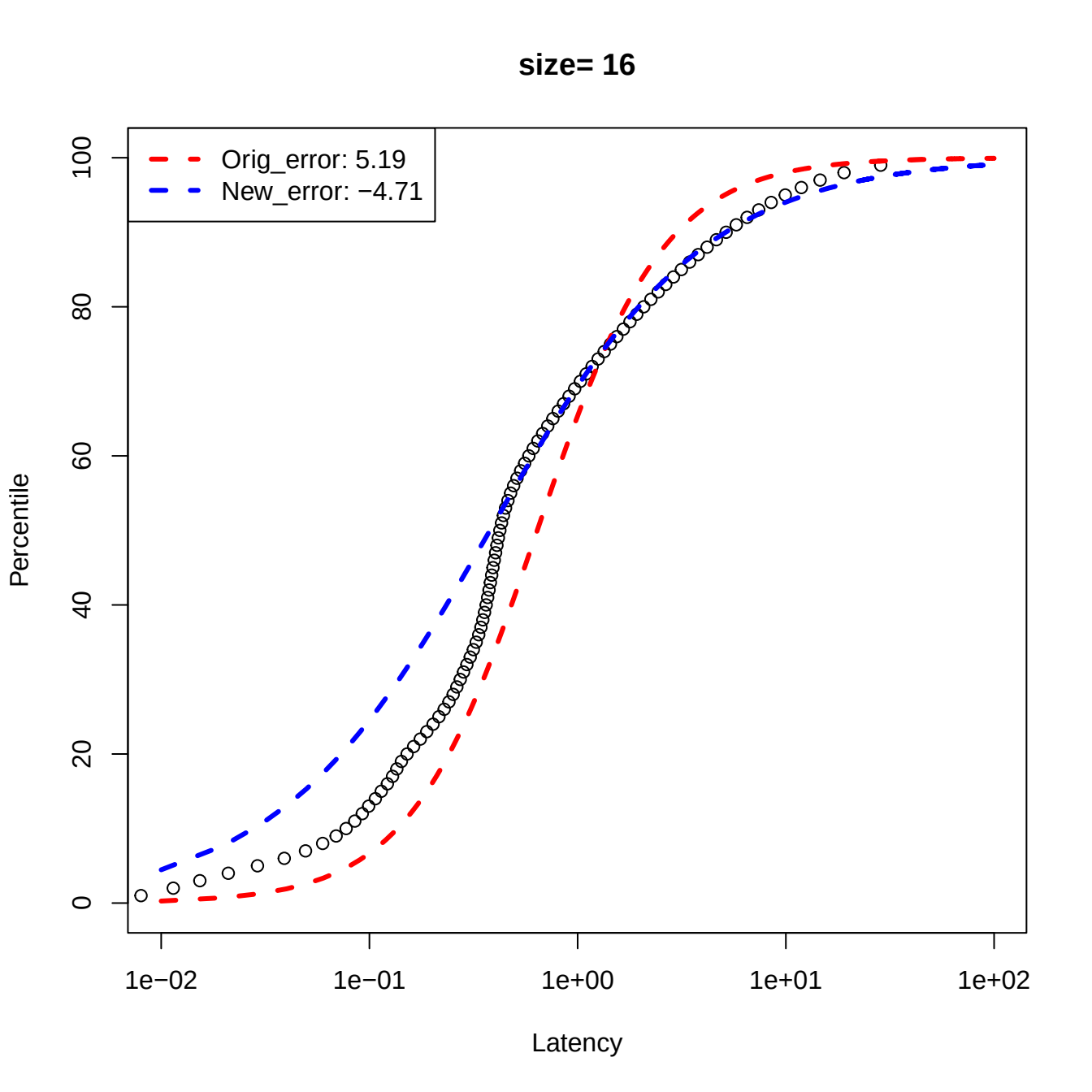
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency


size= 16
Orig_error: 5.19
New_error: −4.71
Percentile
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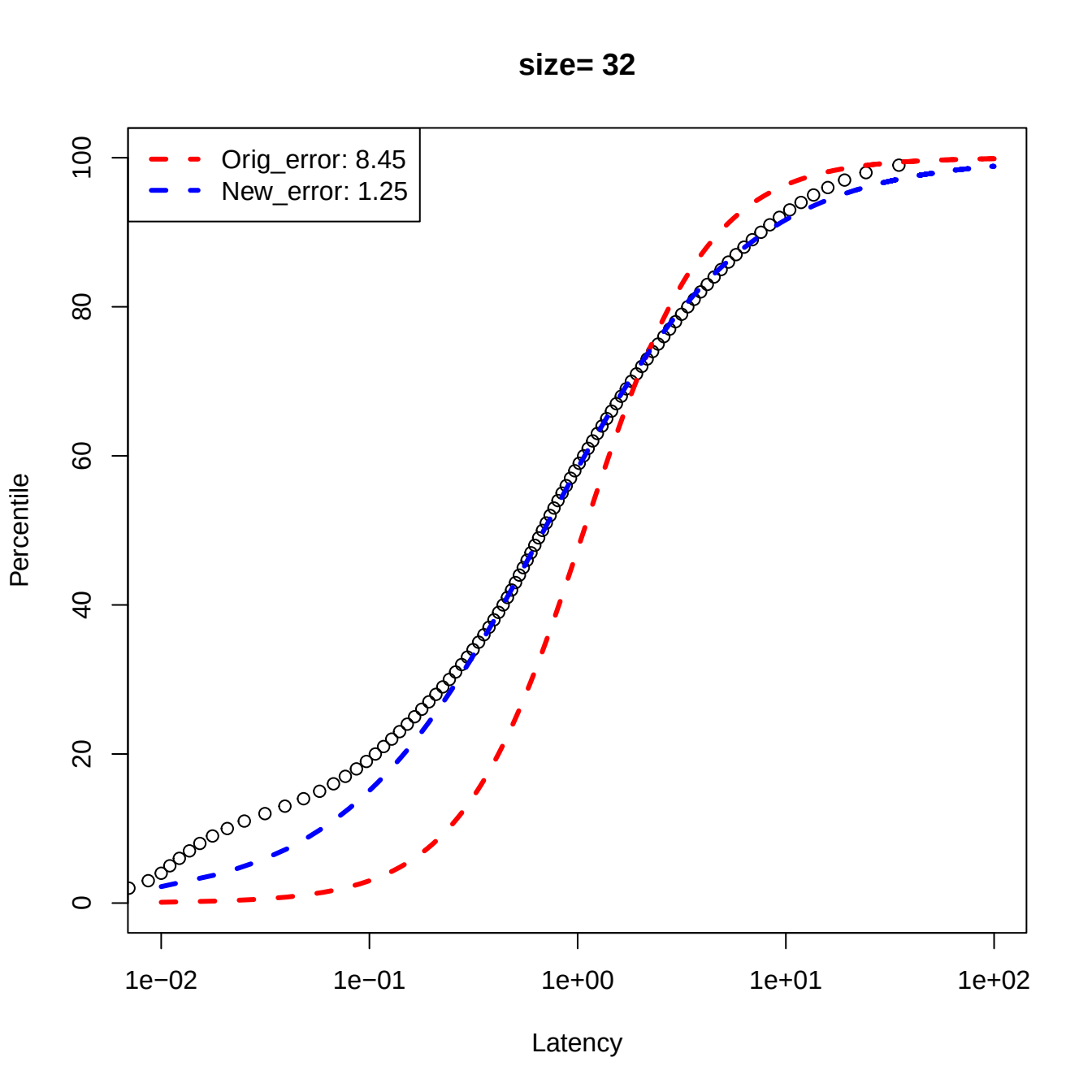
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency


size= 32
Orig_error: 8.45
New_error: 1.25
Percentile
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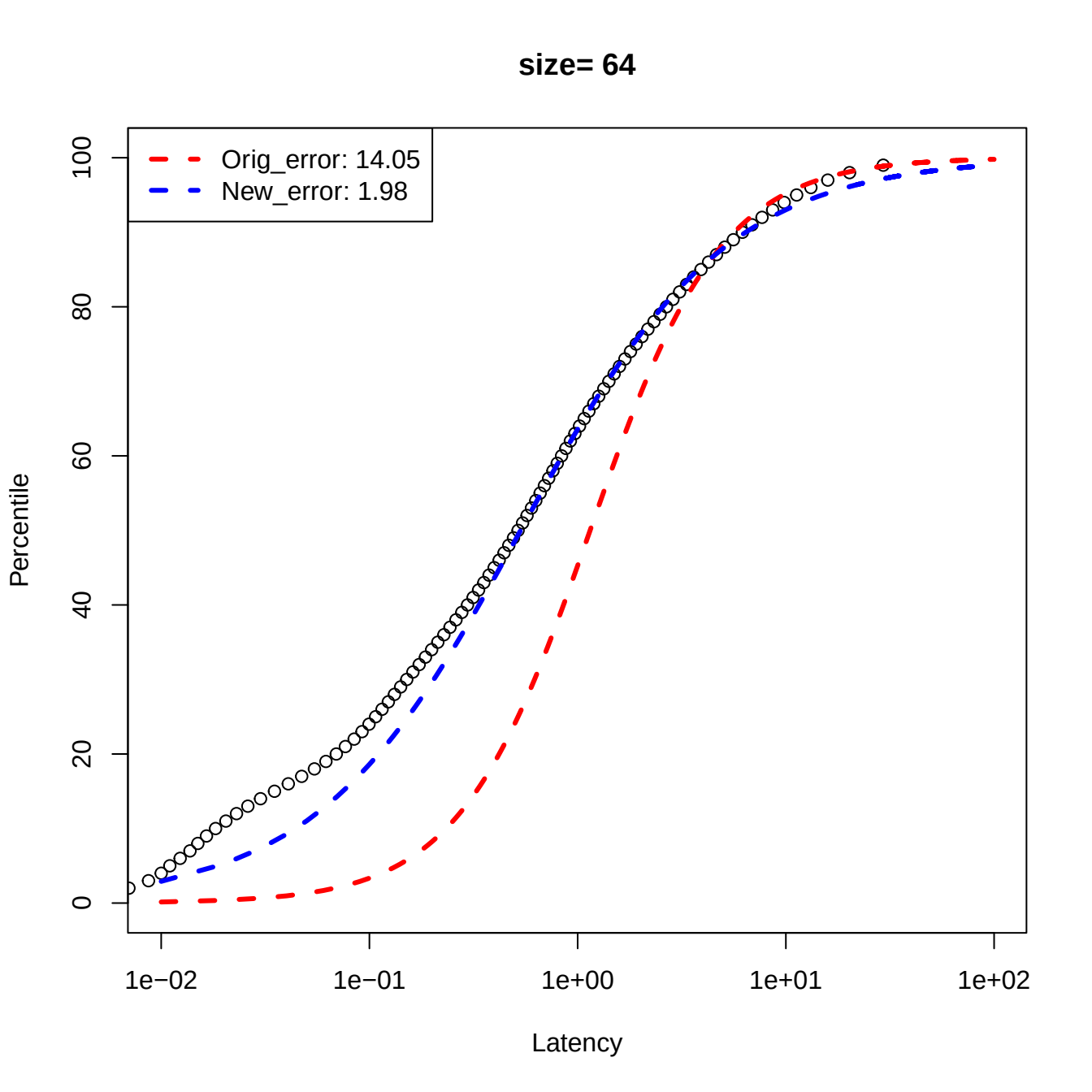
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency


size= 64
Orig_error: 14.05
New_error: 1.98
Percentile
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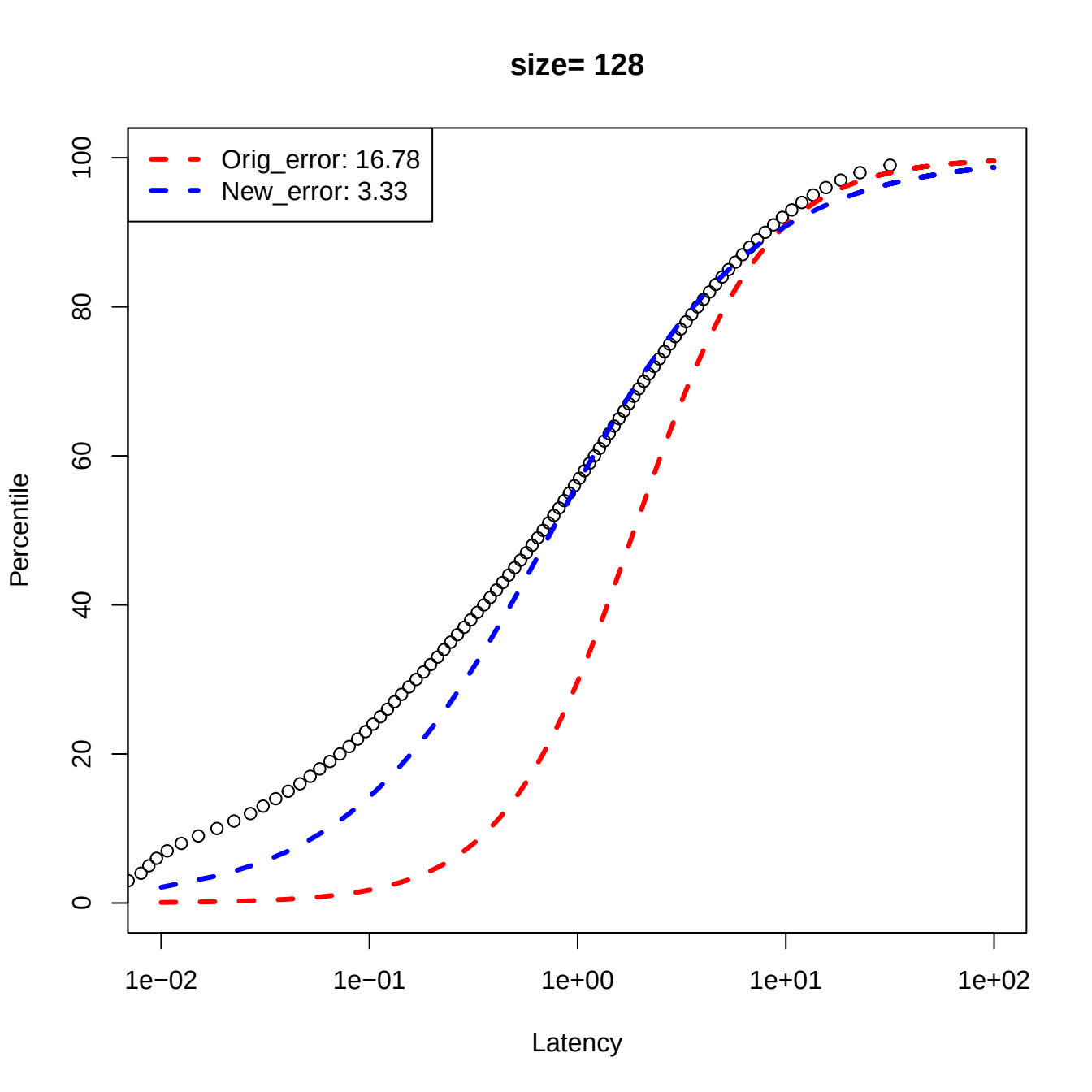
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency


size= 128
Orig_error: 16.78
New_error: 3.33
Percentile
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60
80
100
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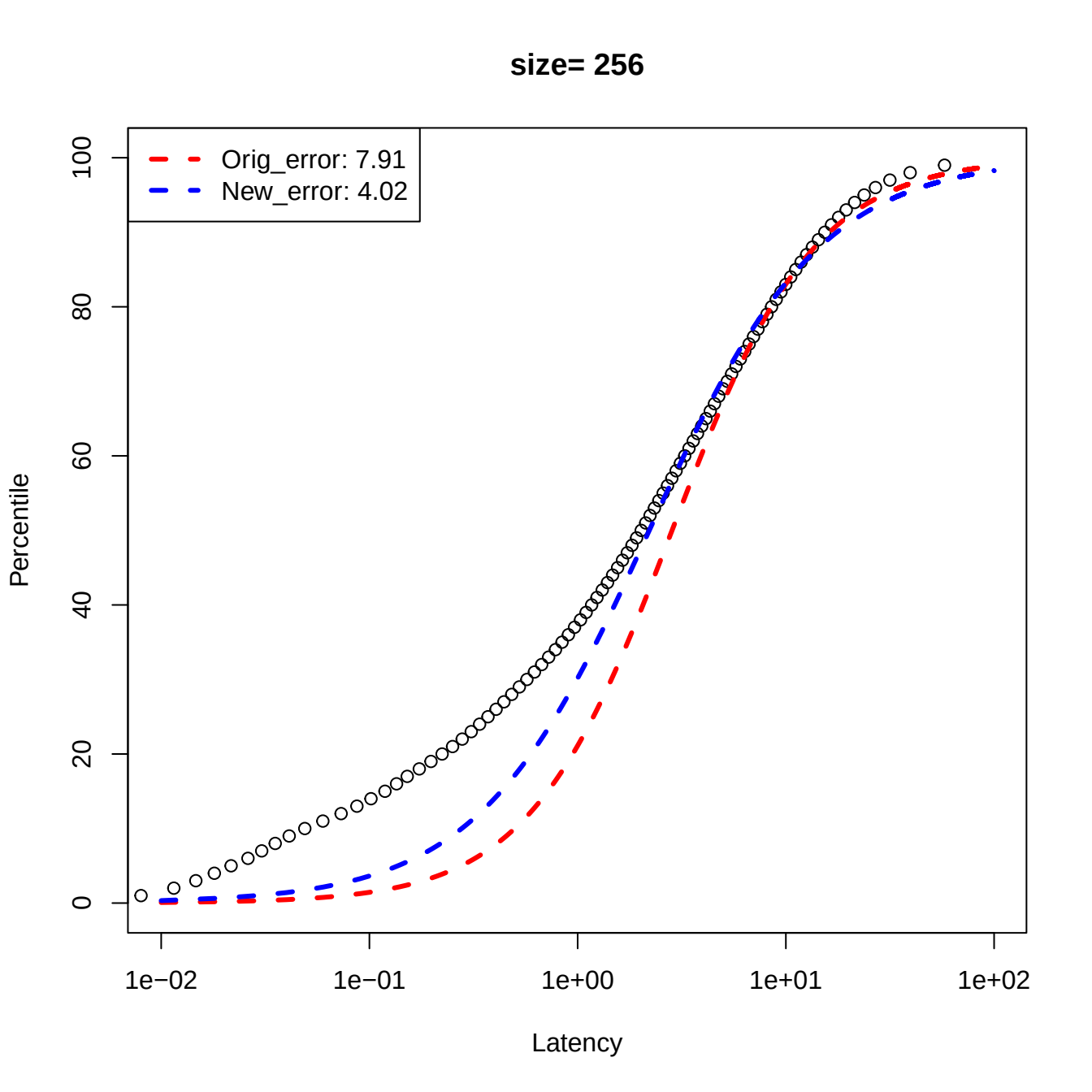
1e−01
1e+00
1e+01
1e+02
Latency


size= 256
Orig_error: 7.91
New_error: 4.02
Percentile
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60
80
100
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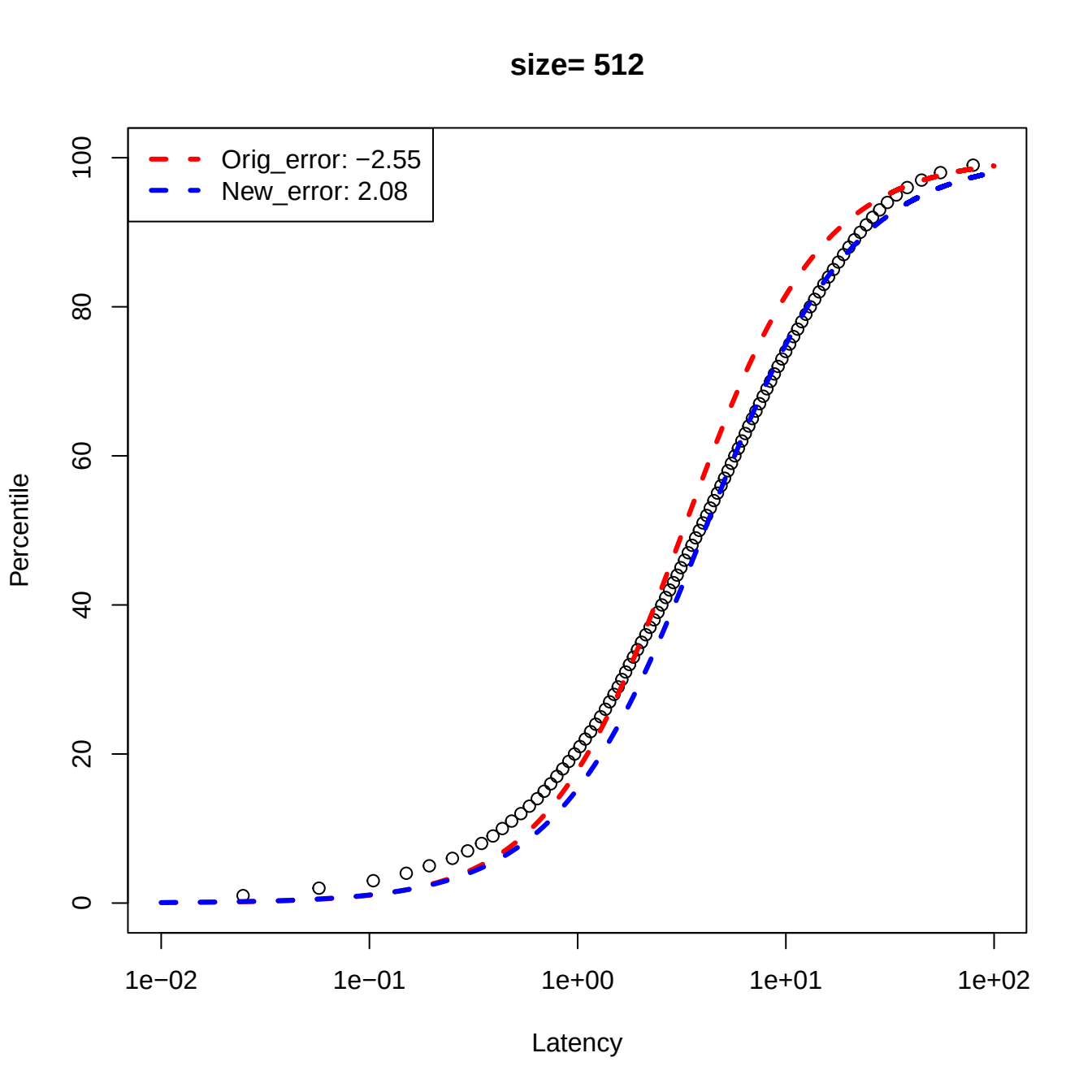
1e−01
1e+00
1e+01
1e+02
Latency


size= 512
Orig_error: −2.55
New_error: 2.08
Percentile
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40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency