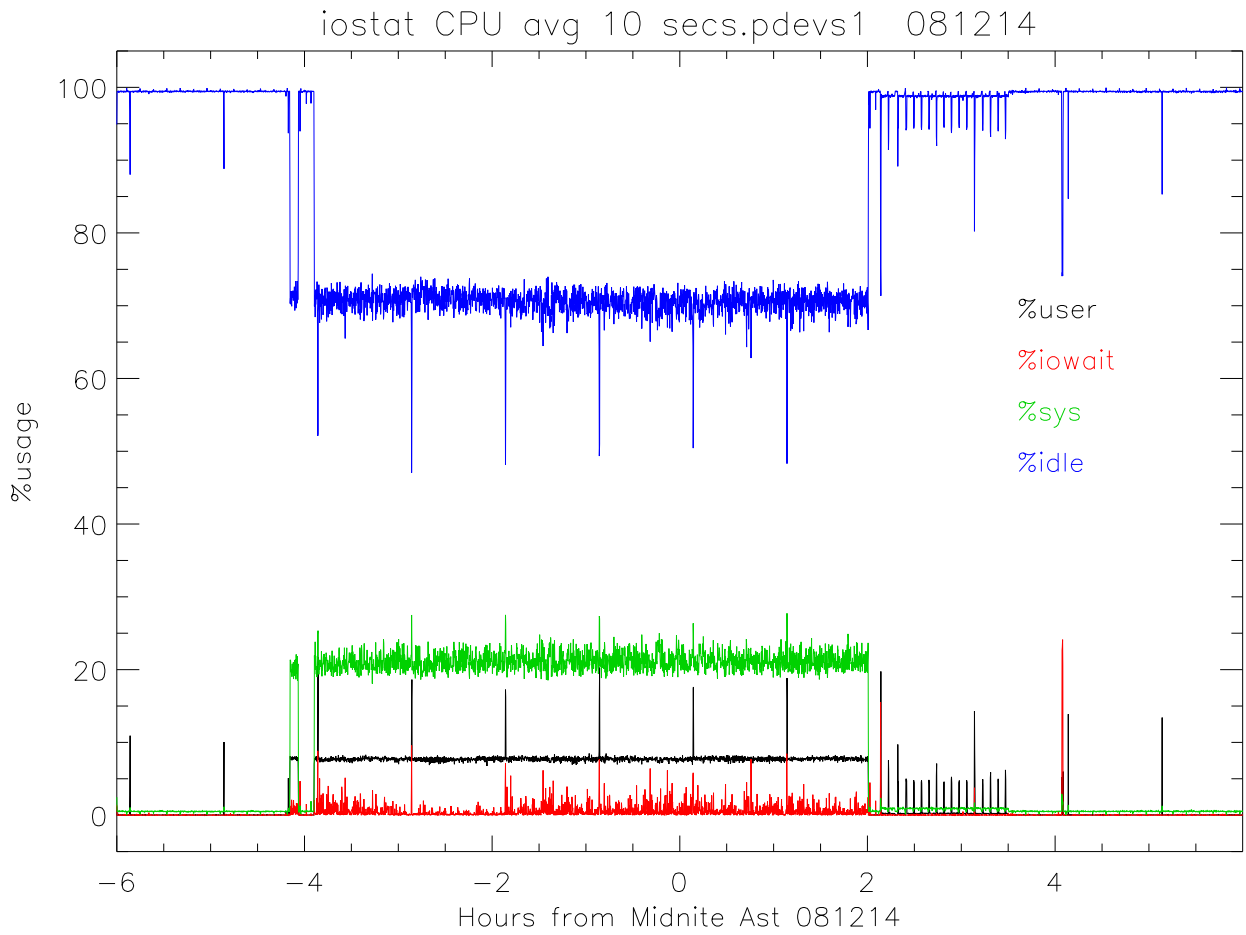
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%usage
100
80
60
40
20
0
%user
%iowait
%sys
%idle
−6
−4
−2
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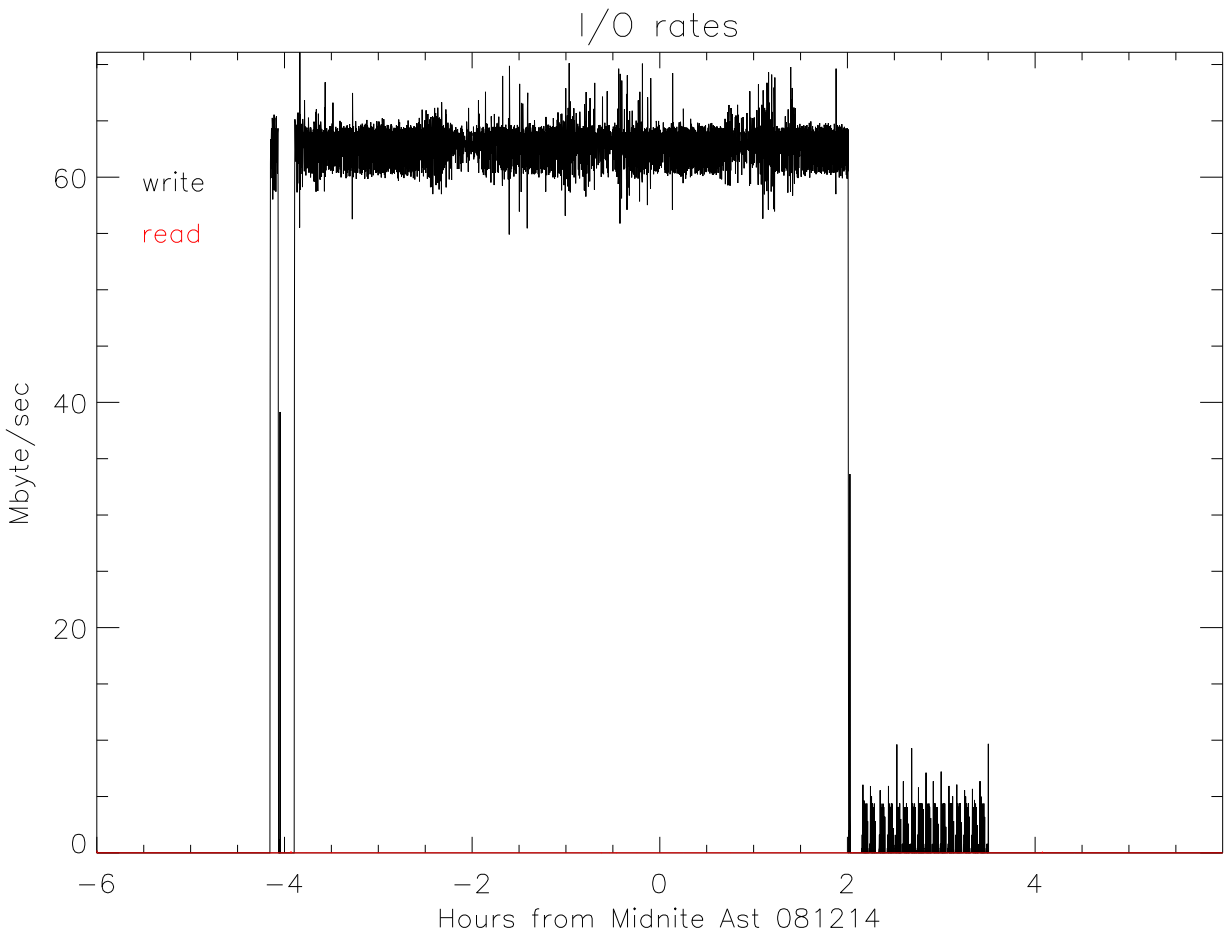
4
Hours from Midnite Ast 081214


I/O rates
Mbyte/sec
60
40
20
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write
read
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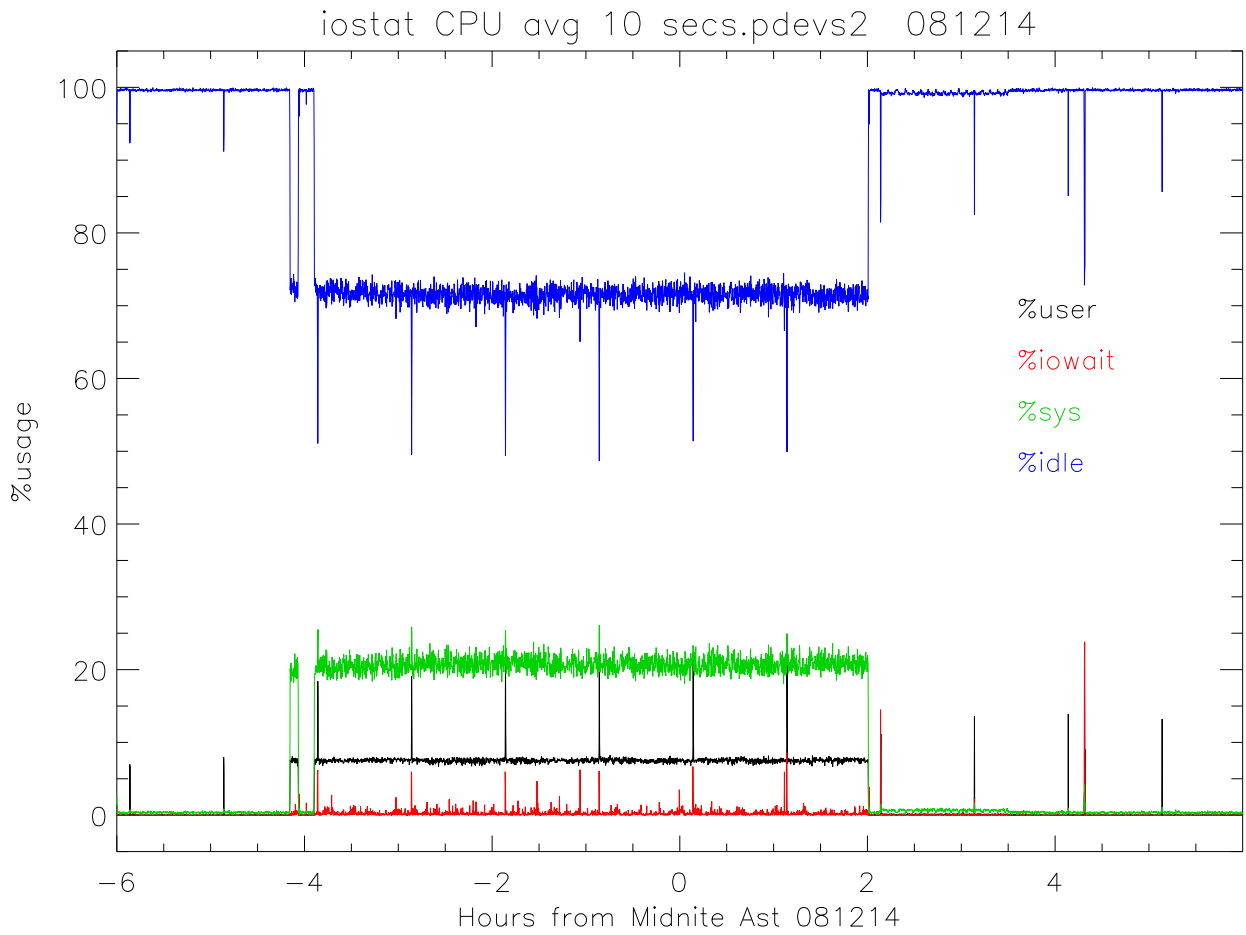
4
Hours from Midnite Ast 081214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0
%user
%iowait
%sys
%idle
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−4
−2
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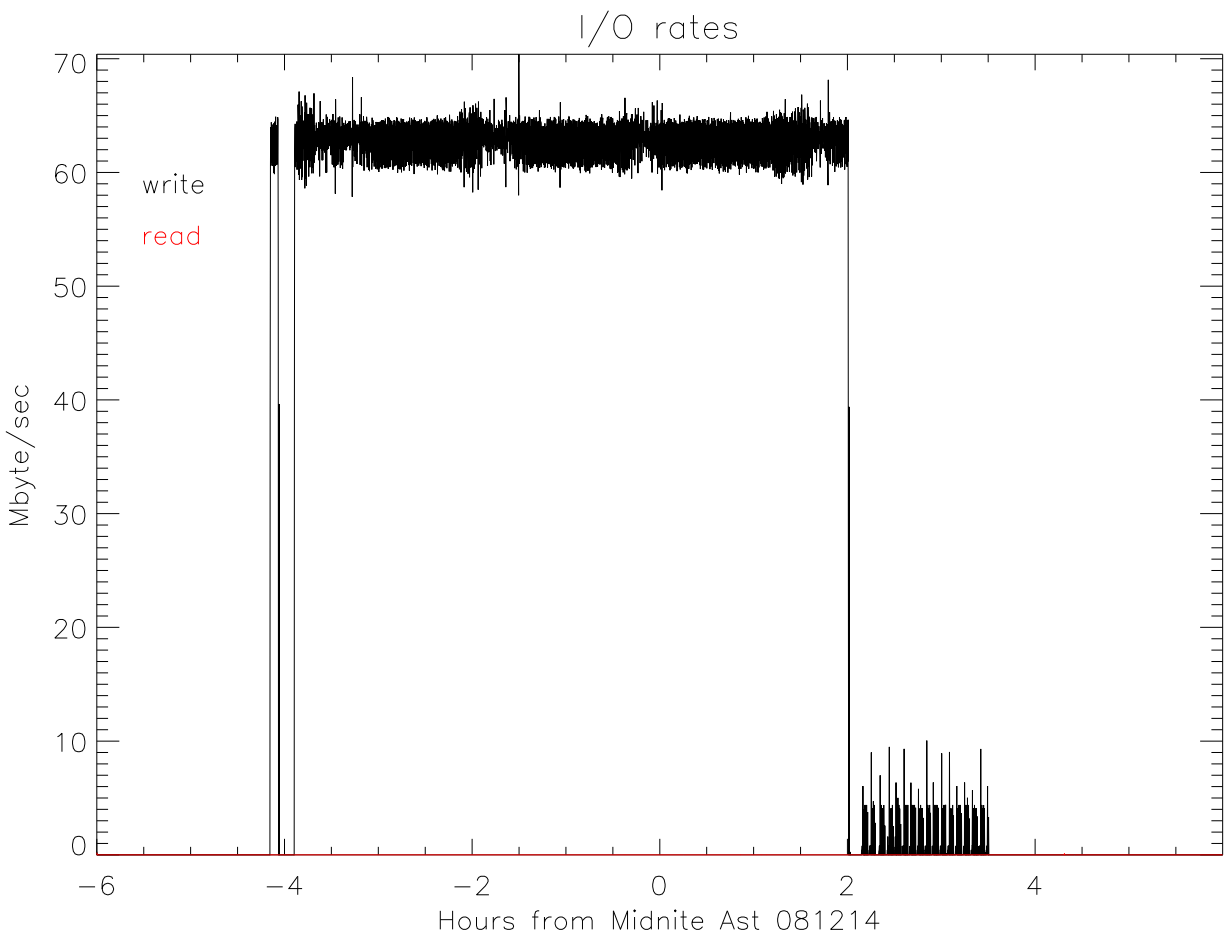
2
4
Hours from Midnite Ast 081214


I/O rates
Mbyte/sec
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60
50
40
30
20
10
0
write
read
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−2
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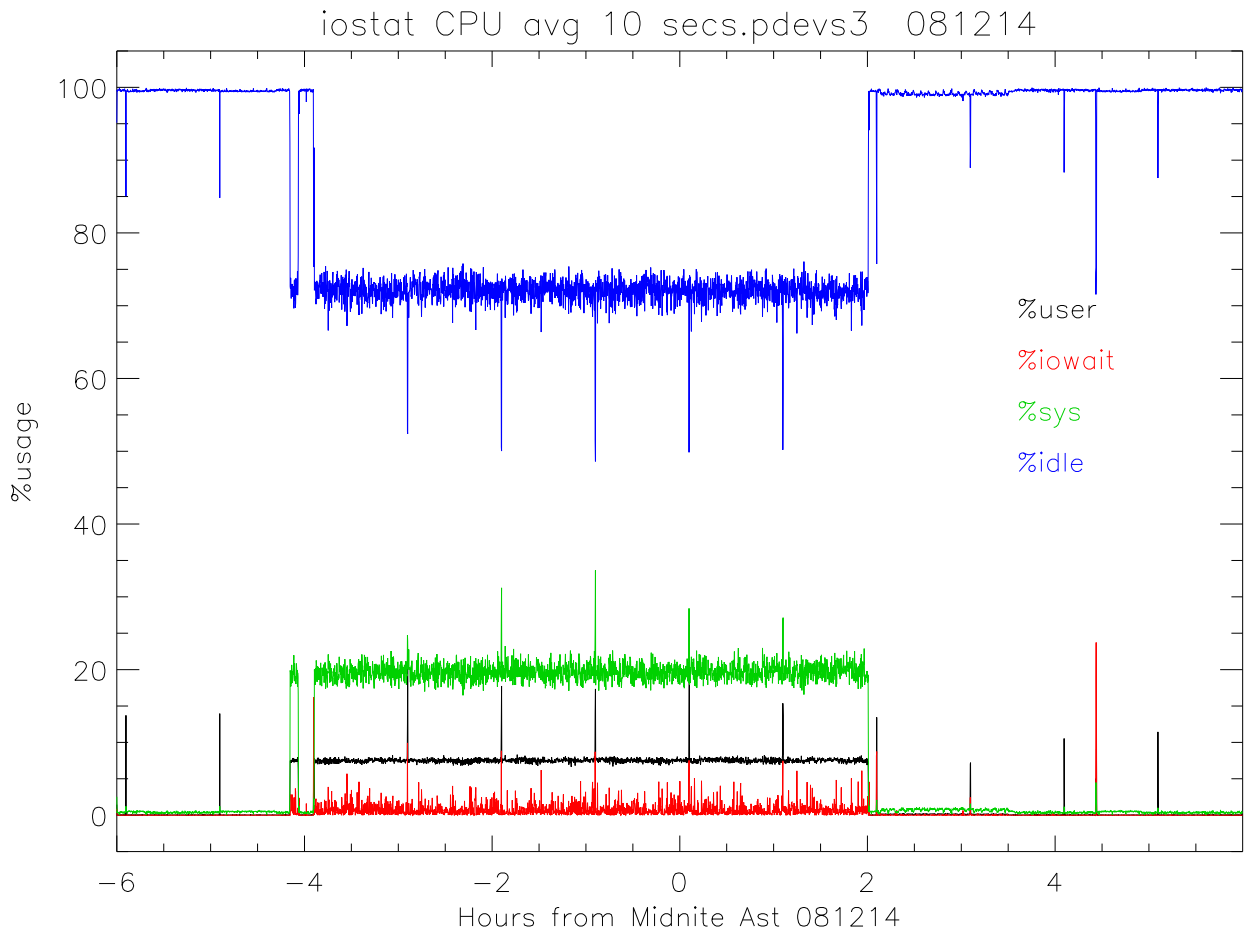
4
Hours from Midnite Ast 081214


iostat CPU avg 10 secs.pdevs3 081214
%usage
100
80
60
40
20
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−4
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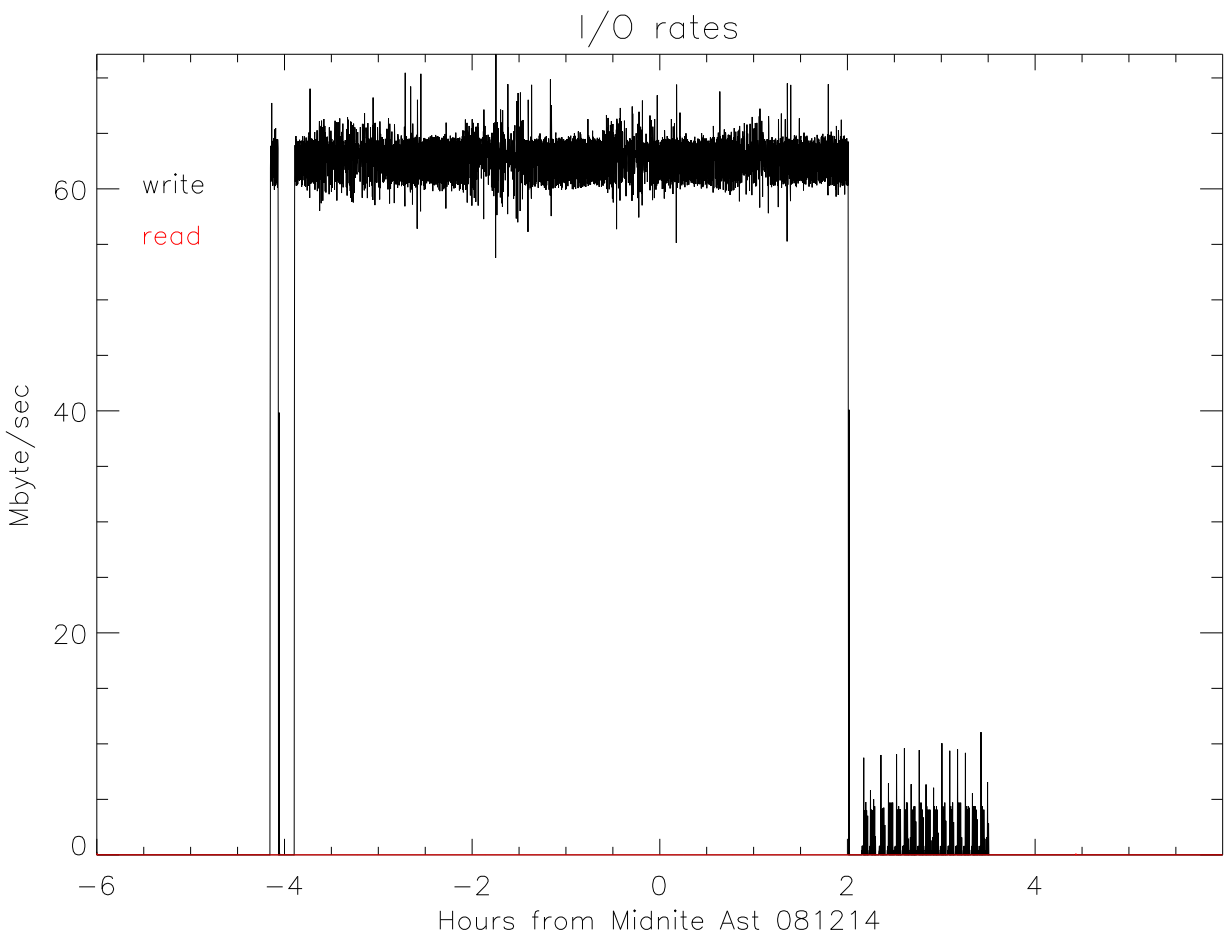
0
2
4
Hours from Midnite Ast 081214
%user
%iowait
%sys
%idle


I/O rates
Mbyte/sec
60
40
20
0
−6
−4
−2
0
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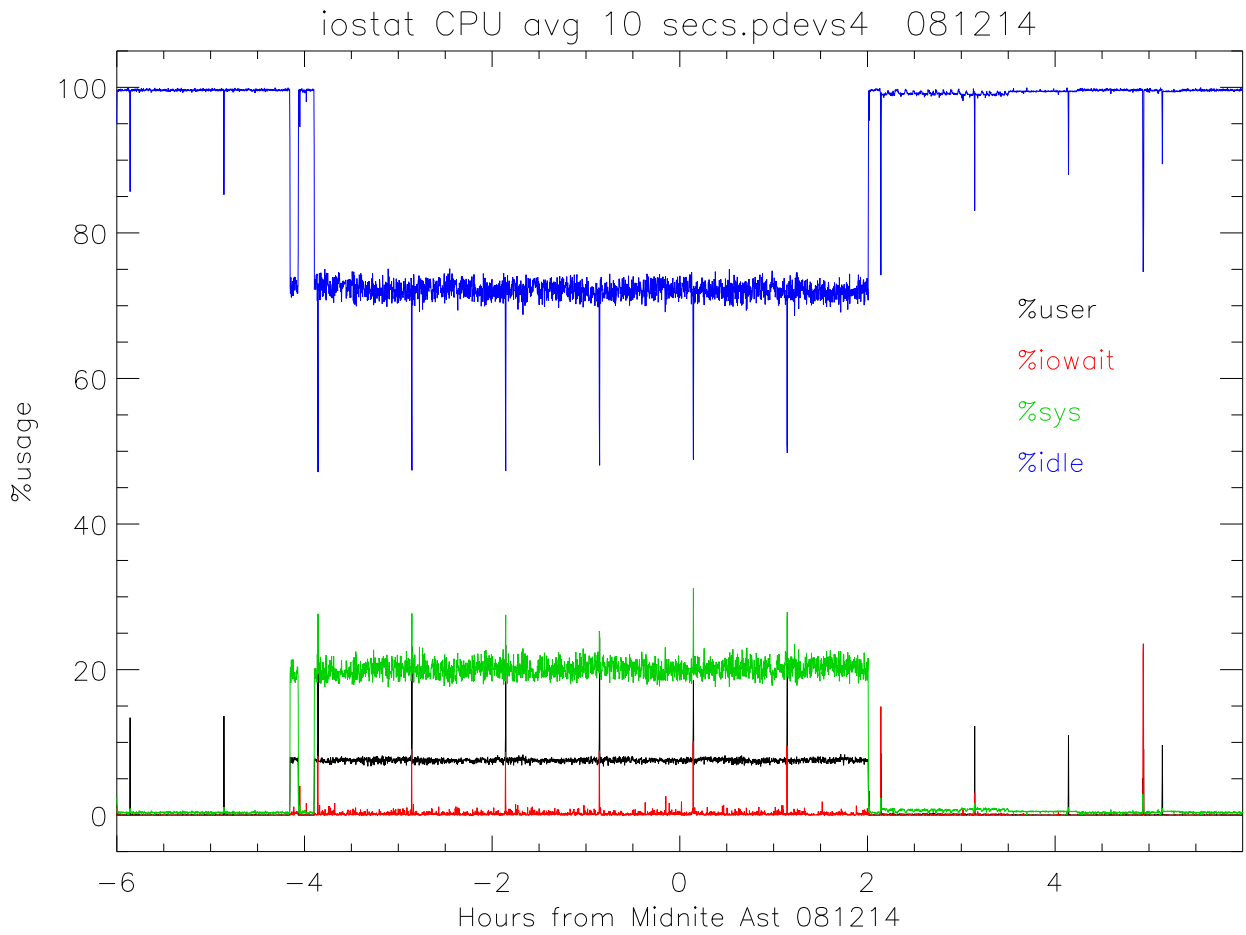
4
Hours from Midnite Ast 081214
write
read


iostat CPU avg 10 secs.pdevs4 081214
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40
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%user
%iowait
%sys
%idle
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−2
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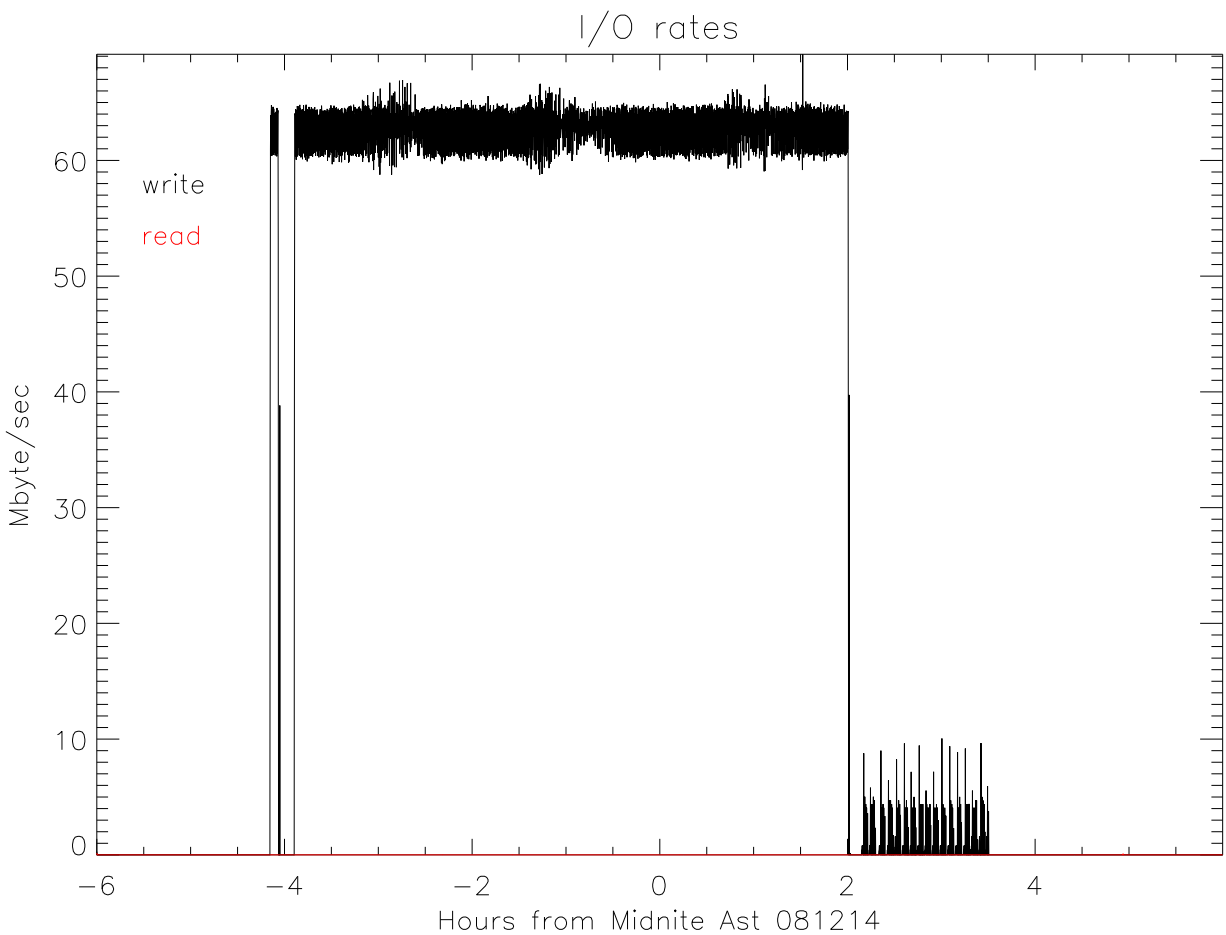
2
4
Hours from Midnite Ast 081214


I/O rates
Mbyte/sec
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20
10
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write
read
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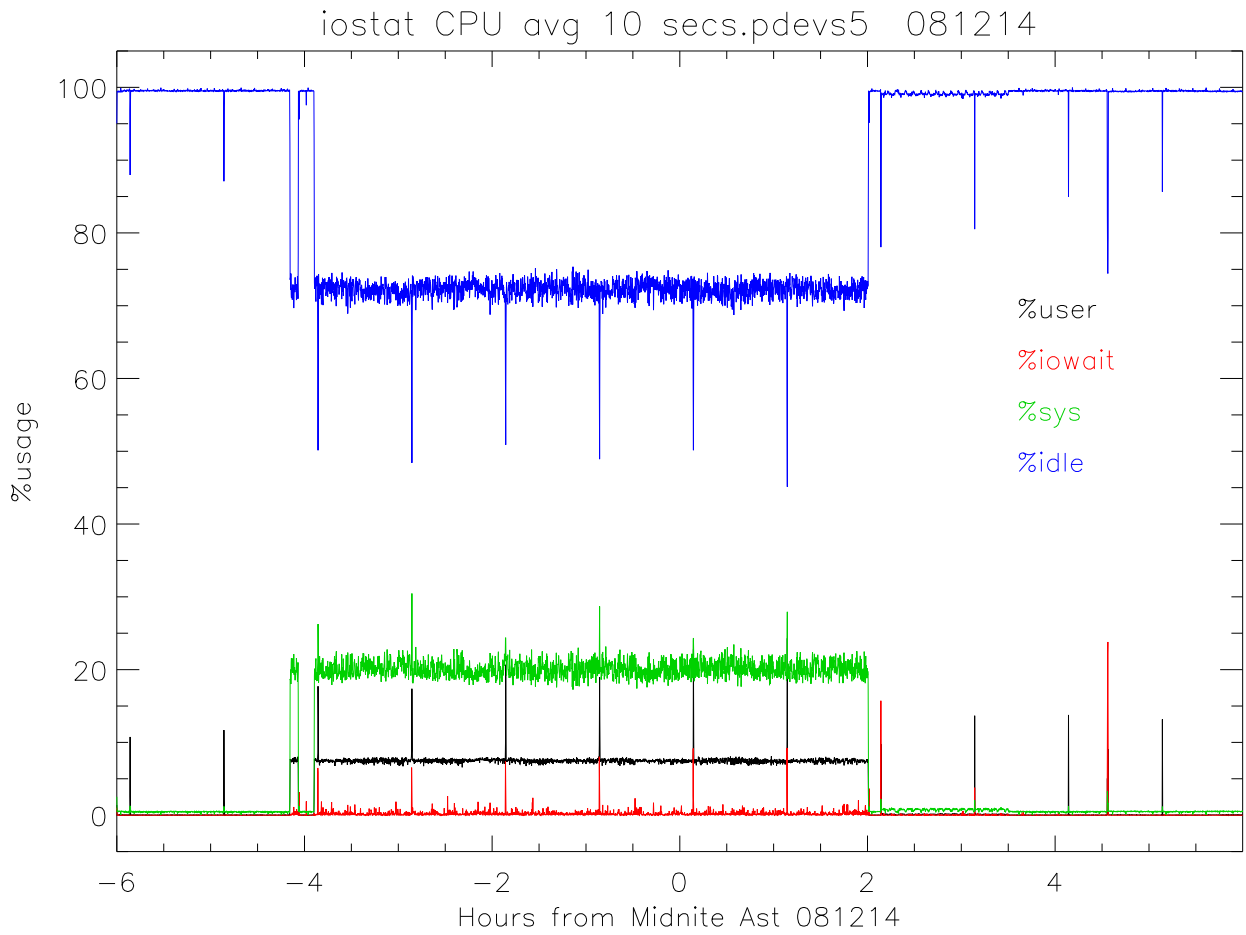
4
Hours from Midnite Ast 081214


iostat CPU avg 10 secs.pdevs5 081214
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%iowait
%sys
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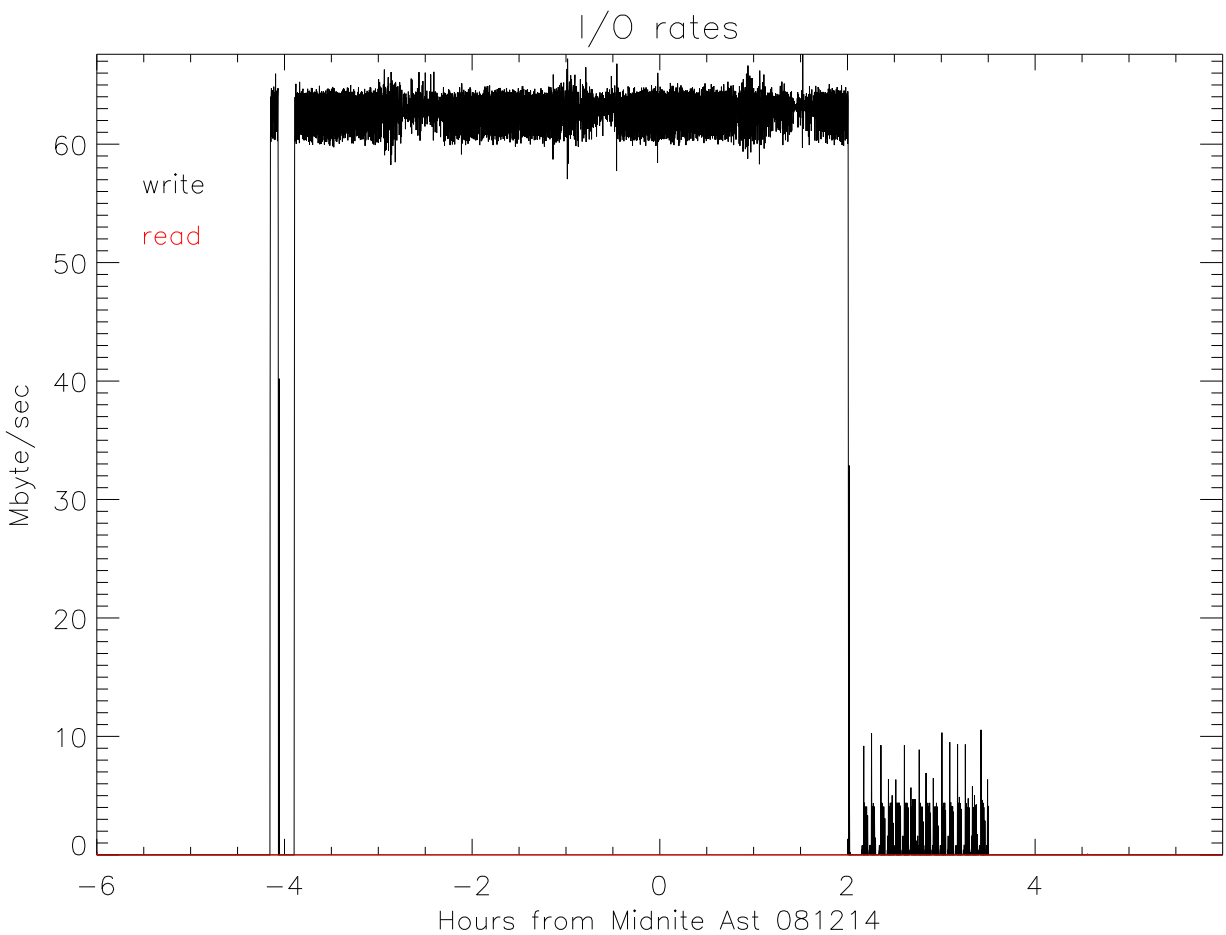
4
Hours from Midnite Ast 081214


I/O rates
Mbyte/sec
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30
20
10
0
write
read
−6
−4
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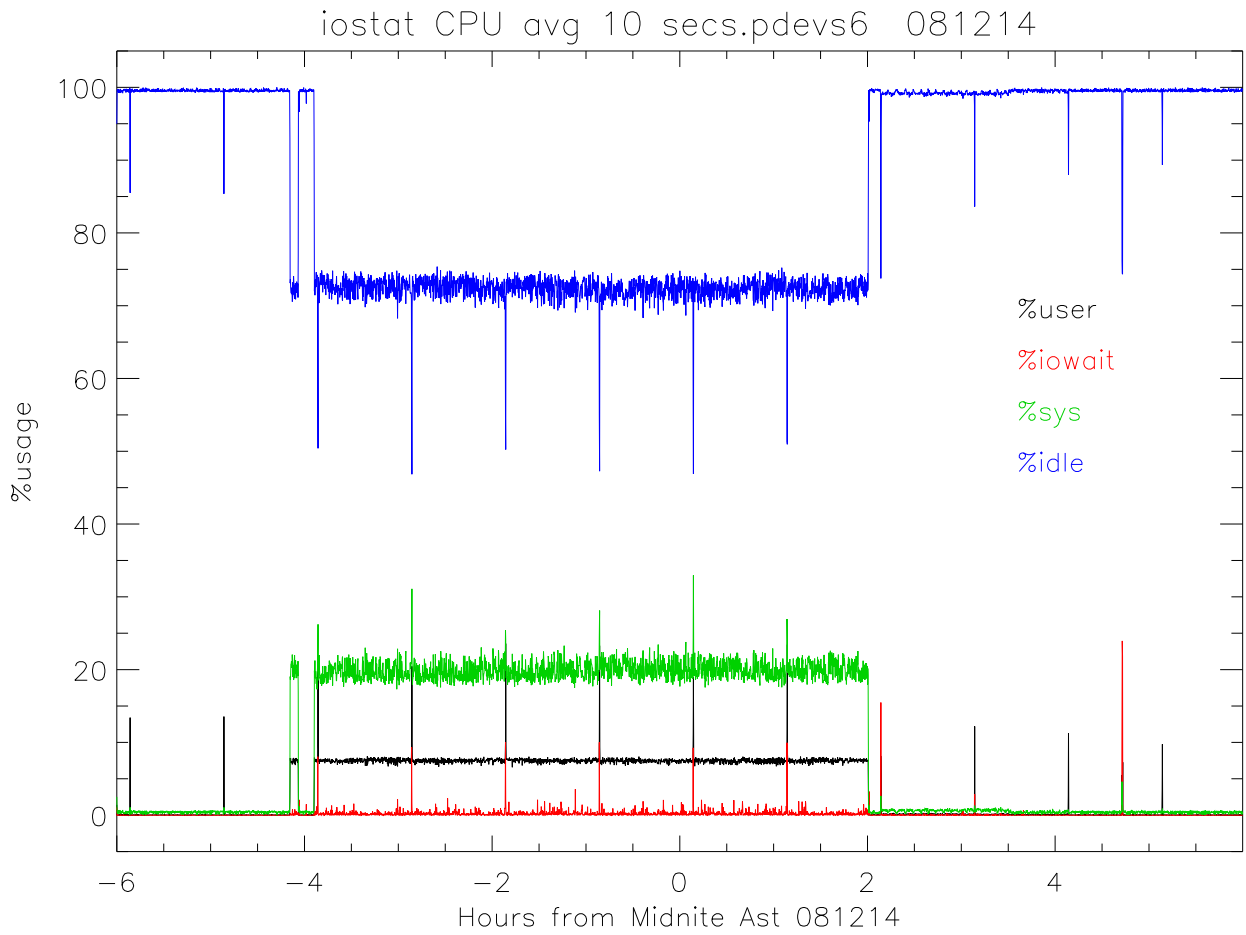
4
Hours from Midnite Ast 081214


iostat CPU avg 10 secs.pdevs6 081214
%usage
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60
40
20
0
%user
%iowait
%sys
%idle
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−4
−2
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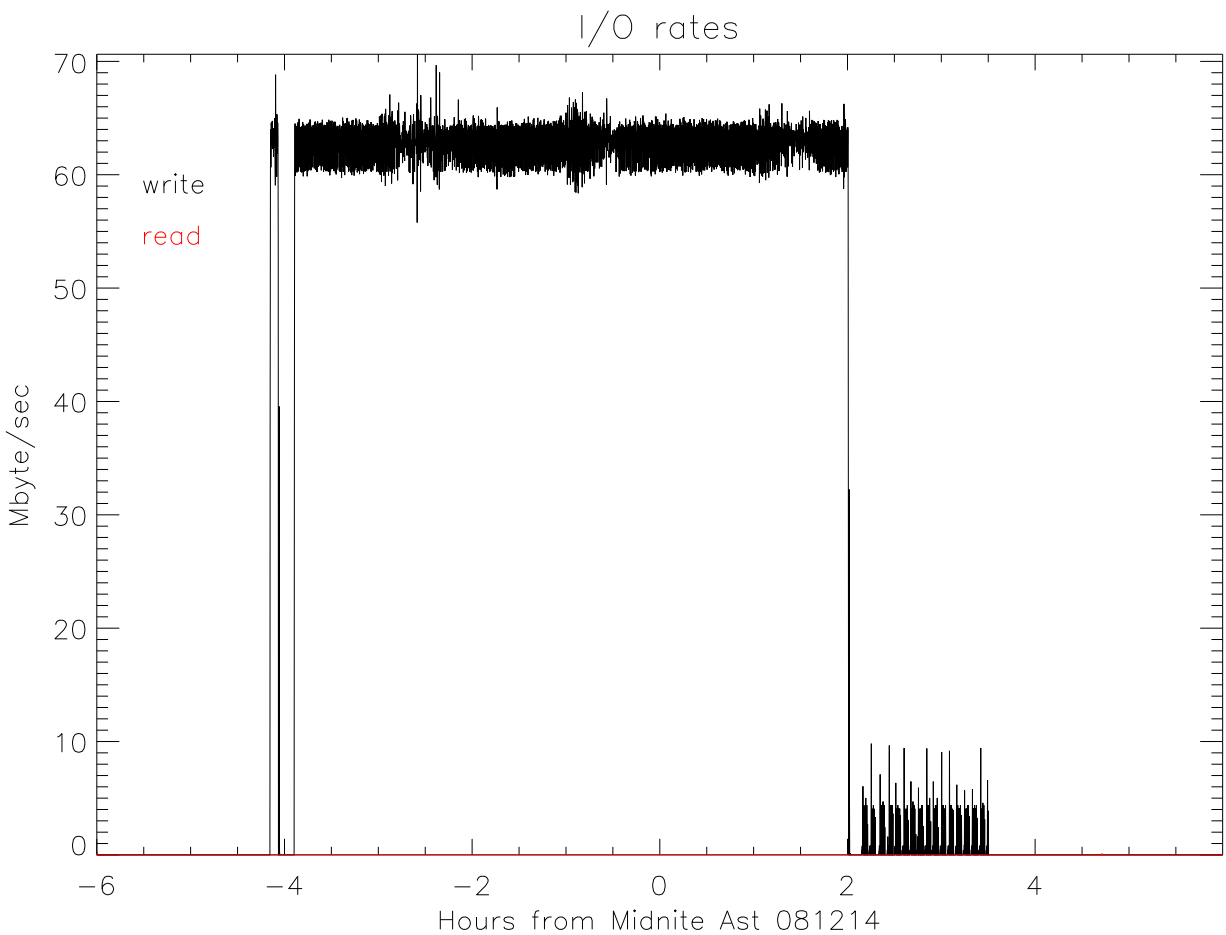
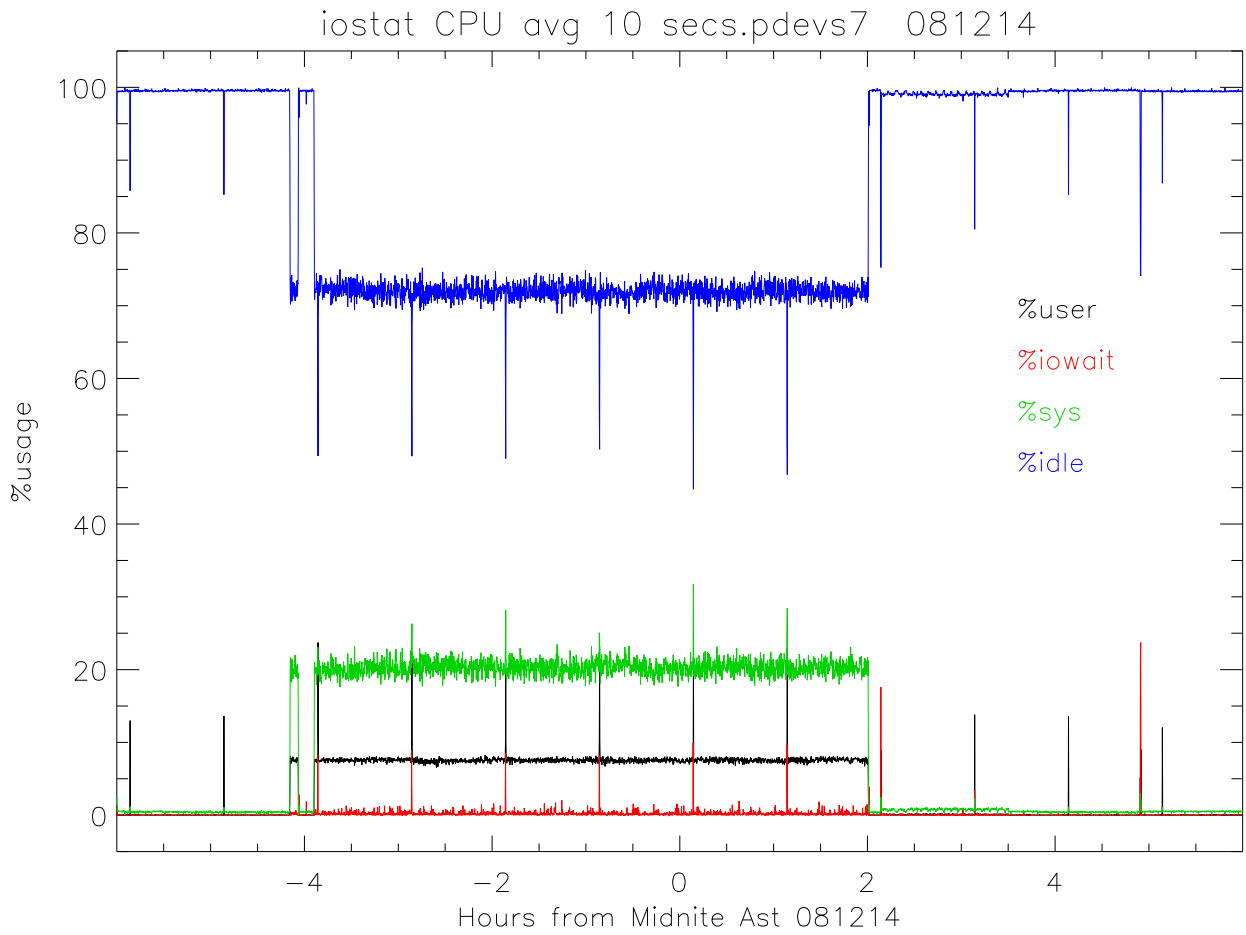
2
4
Hours from Midnite Ast 081214


I/O rates
Mbyte/sec
70
60
50
40
30
20
10
0
write
read
−6
−4
−2
0
2
4
Hours from Midnite Ast 081214


iostat CPU avg 10 secs.pdevs7 081214
%usage
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40
20
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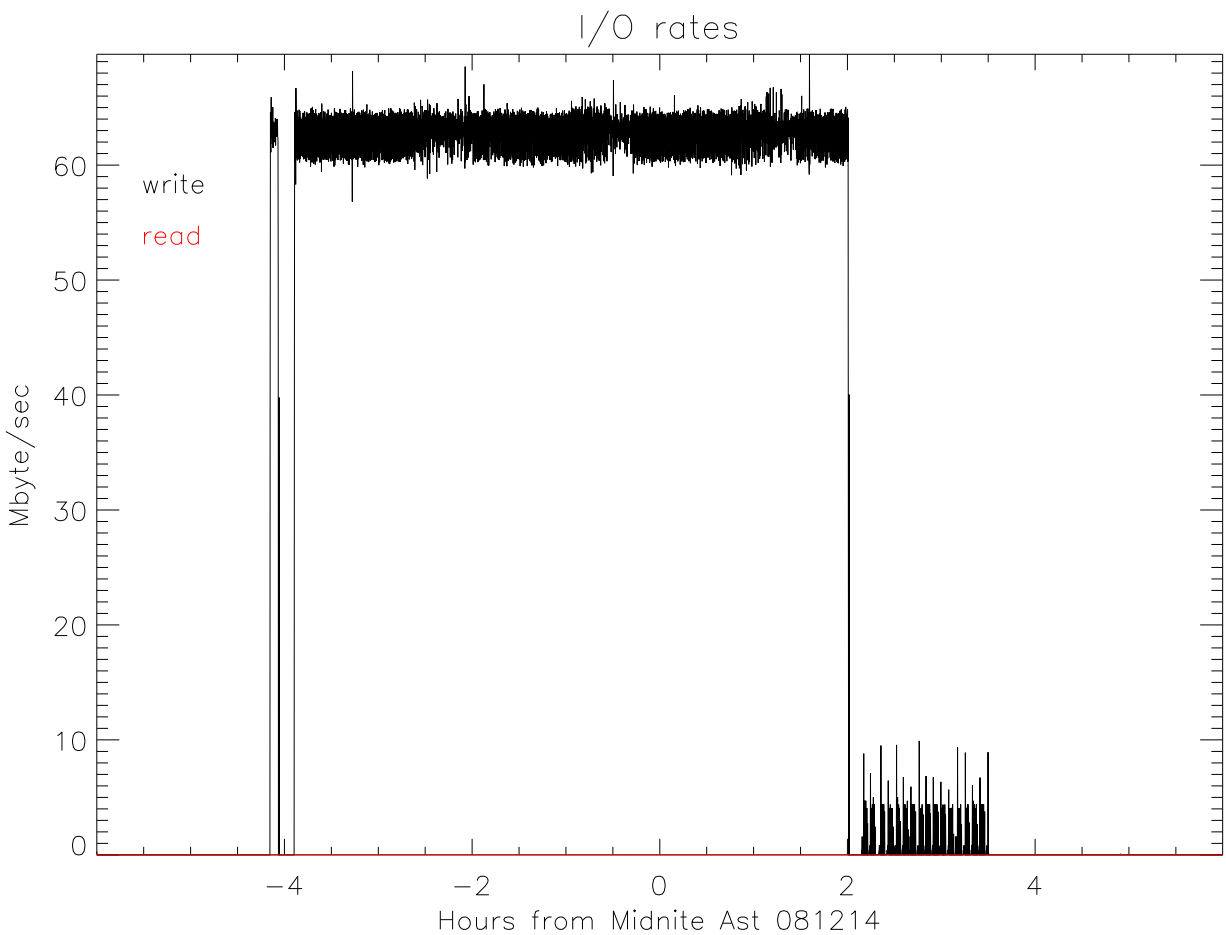
%user
%iowait
%sys
%idle
−4
−2
0
2
4
Hours from Midnite Ast 081214


I/O rates
Mbyte/sec
60
50
40
30
20
10
0
write
read
−4
−2
0
2
4
Hours from Midnite Ast 081214