

Admins - Anomalie #1166

oops on ns1

01/03/2013 09:45 PM - Anonymous

Status:	Fermé	Start date:	01/03/2013
Priority:	Normale	Due date:	
Assignee:	François Poulain	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	0.00 hour
Difficulté:	2 Facile		

Description

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514505] Oops: 0010 [#1] SMP

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514505] Stack: c019785c f345de54 00000006 daab9530 f30de000 f0a46dc8 ebf84198 f7003d48

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514505] f345df14 c018de2b f345de68 f345de54 f31c0e80 f7003dc8 daab9530 f345df14

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514505] Process atop (pid: 10848, ti=f345c000 task=e2805960 task.ti=f345c000)

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514505] f7003d48 00000000 c018fce9 f30de006 f30de000 00000101 b76ed000 f310a4b8

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514576] Call Trace:

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514576] [<c018de2b>] do_lookup+0x17a/0x2c0

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514576] [<c019785c>] d_path+0x22/0xb4

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514576] [<c018fce9>] __link_path_walk+0x75a/0xb90

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514576] [<c019af02>] mntput_no_expire+0x13/0xd9

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514576] [<c0190156>] path_walk+0x37/0x70

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514576] [<c0190405>] do_path_lookup+0x122/0x184

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514576] [<c0190de7>] __path_lookup_intent_open+0x42/0x72

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514576] [<c0190e66>] path_lookup_open+0xf/0x13

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514576] [<c019130e>] do_filp_open+0x96/0x6d3

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514576] [<c017caa7>] free_pages_and_swap_cache+0x6a/0x7e

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514576] [<c0185d8a>] do_sys_open+0x40/0xb0

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514576] [<c0185e3e>] sys_open+0x1e/0x23

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514576] [<c0108857>] sysenter_past_esp+0x78/0xb1

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514576] =====

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
ns1 kernel: [6415698.514576] Code: Bad EIP value.

Message from syslogd@ns1 at Thu Jan 3 02:15:48 2013 ...
0x40000 SS:ESP 0068:f345dde0

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...
ns1 kernel: [6446374.738934] Oops: 0000 [#2] SMP

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...
ns1 kernel: [6446374.739661] Process atop (pid: 9269, ti=df944000 task=d04161c0 task.ti=df944000)

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...
ns1 kernel: [6446374.739765] c018de2b df945e68 df945e54 f31c0e80 e28021cc daab9530 df945f14 f7003d48

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...
ns1 kernel: [6446374.739836] 00000000 c018fce9 d0ddd006 d0ddd000 00000101 c01717a8 f4394a78 c1000000

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...
ns1 kernel: [6446374.739906] Call Trace:

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...
ns1 kernel: [6446374.739693] Stack: df945e54 00000006 daab9530 d0ddd000 f0a46dc8 ebf84198 f7003d48 df945f14

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...
ns1 kernel: [6446374.739956] [<c018de2b>] do_lookup+0x17a/0x2c0

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...
ns1 kernel: [6446374.739999] [<c018fce9>] __link_path_walk+0x75a/0xb90

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...
ns1 kernel: [6446374.740036] [<c01717a8>] __do_fault+0x3ec/0x42b

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...
ns1 kernel: [6446374.740091] [<c0190156>] path_walk+0x37/0x70

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...
ns1 kernel: [6446374.740130] [<c0190405>] do_path_lookup+0x122/0x184

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...
ns1 kernel: [6446374.740171] [<c0190de7>] __path_lookup_intent_open+0x42/0x72

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...
ns1 kernel: [6446374.740213] [<c0190e66>] path_lookup_open+0xf/0x13

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...
ns1 kernel: [6446374.740249] [<c019130e>] do_filp_open+0x96/0x6d3

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...
ns1 kernel: [6446374.740304] [<c017caa7>] free_pages_and_swap_cache+0x6a/0x7e

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...
ns1 kernel: [6446374.740357] [<c0185d8a>] do_sys_open+0x40/0xb0

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...
ns1 kernel: [6446374.740395] [<c0185e3e>] sys_open+0x1e/0x23

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...

ns1 kernel: [6446374.740430] [<c0108857>] sysenter_past_esp+0x78/0xb1

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...

ns1 kernel: [6446374.740473] [<c02f0000>] packet_rcv_spkt+0xd1/0xf5

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...

ns1 kernel: [6446374.740515] =====

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...

ns1 kernel: [6446374.740539] Code: f0 39 c6 75 ed eb b5 f0 fe 05 80 c0 3c c0 31 c0 5b 5e 5f c3 55 89 c5 57 89 d7 56 89 ce 53 83 ec 10 8b 40 04 8b 50 4c 85 d2 74 12 <8b> 5a 18 85 db 74 0b 89 fa ff d3 89 c6 e9 81 00 00 00 64 a1 00

Message from syslogd@ns1 at Thu Jan 3 06:25:50 2013 ...

ns1 kernel: [6446374.740793] EIP: [<c0197851>] d_path+0x17/0xb4 SS:ESP 0068:df945de4

Related issues:

Related to Admins - Anomalie #1321: Opium : backtraces frequentes dans les sy...

Fermé

06/29/2013

History

#1 - 09/17/2013 08:24 PM - theo _

Nouvel oops aujourd'hui :

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...

ns1 kernel: [3816202.075530] Oops: 0010 [#1] SMP

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...

ns1 kernel: [3816202.078964] Process atop (pid: 12860, ti=c92f0000 task=f1c61100 task.ti=c92f0000)

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...

ns1 kernel: [3816202.078964] Stack: c019785c c92f1e54 00000006 daab9530 f79e4000 e81ccbd8 dd6fce7c f7003d48

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...

ns1 kernel: [3816202.078964] c92f1f14 c018de2b c92f1e68 c92f1e54 f25e2100 f7003dc8 daab9530 c92f1f14

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...

ns1 kernel: [3816202.078964] f7003d48 00000000 c018fce9 f79e4006 f79e4000 00000101 b77b9000 dce40e10

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...

ns1 kernel: [3816202.078964] Call Trace:

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...

ns1 kernel: [3816202.078964] [<c019785c>] d_path+0x22/0xb4

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...

ns1 kernel: [3816202.078964] [<c018de2b>] do_lookup+0x17a/0x2c0

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...

ns1 kernel: [3816202.078964] [<c018fce9>] __link_path_walk+0x75a/0xb90

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...

ns1 kernel: [3816202.078964] [<c019af02>] mntput_no_expire+0x13/0xd9

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...

ns1 kernel: [3816202.078964] [<c0190156>] path_walk+0x37/0x70

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...

ns1 kernel: [3816202.078964] [<c0190405>] do_path_lookup+0x122/0x184

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...

ns1 kernel: [3816202.078964] [<c0190de7>] __path_lookup_intent_open+0x42/0x72

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...

ns1 kernel: [3816202.078964] [<c0190e66>] path_lookup_open+0xf/0x13

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...

ns1 kernel: [3816202.078964] [<c019130e>] do_filp_open+0x96/0x6d3

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...

ns1 kernel: [3816202.078964] [<c0175a1e>] free_pgtables+0x86/0x93

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...

ns1 kernel: [3816202.078964] [<c0114869>] flush_tlb_mm+0x39/0x60

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...
ns1 kernel: [3816202.078964] [<c0185d8a>] do_sys_open+0x40/0xb0

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...
ns1 kernel: [3816202.078964] [<c0185e3e>] sys_open+0x1e/0x23

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...
ns1 kernel: [3816202.078964] [<c0108857>] sysenter_past_esp+0x78/0xb1

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...
ns1 kernel: [3816202.078964] =====

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...
ns1 kernel: [3816202.078964] Code: Bad EIP value.

Message from syslogd@ns1 at Sat Sep 14 19:26:52 2013 ...
ns1 kernel: [3816202.078964] EIP: [<00010000>] 0x10000 SS:ESP 0068:c92f1de0

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.546181] Oops: 0000 [#2] SMP

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] Process atop (pid: 15596, ti=ee9a4000 task=f1cb7280 task.ti=ee9a4000)

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] Stack: ee9a5e54 00000006 daab9530 ebb11000 e81ccb8d dd6fce7c f7003d48 ee9a5f14

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] c018de2b ee9a5e68 ee9a5e54 f25e2100 f0ce17cc daab9530 ee9a5f14 f7003d48

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] 00000000 c018fce9 ebb11006 ebb11000 00000101 c01717a8 ee1596e0 c1000000

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] Call Trace:

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] [<c018de2b>] do_lookup+0x17a/0x2c0

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] [<c018fce9>] __link_path_walk+0x75a/0xb90

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] [<c01717a8>] __do_fault+0x3ec/0x42b

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] [<c0190156>] path_walk+0x37/0x70

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] [<c0190405>] do_path_lookup+0x122/0x184

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] [<c0190de7>] __path_lookup_intent_open+0x42/0x72

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] [<c0190e66>] path_lookup_open+0xf/0x13

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] [<c019130e>] do_filp_open+0x96/0x6d3

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] [<c0175a1e>] free_pgtables+0x86/0x93

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] [<c0114869>] flush_tlb_mm+0x39/0x60

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] [<c0185d8a>] do_sys_open+0x40/0xb0

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] [<c0185e3e>] sys_open+0x1e/0x23

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] [<c0108857>] sysenter_past_esp+0x78/0xb1

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] [<c02f0000>] packet_rcv_spkt+0xd1/0xf5

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] =====

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] Code: f0 39 c6 75 ed eb b5 90 fe 05 80 c0 3c c0 31 c0 5b 5e 5f c3 55 89 c5 57 89
d7 56 89 ce 53 83 ec 10 8b 40 04 8b 50 4c 85 d2 74 12 <8b> 5a 18 85 db 74 0b 89 fa ff d3 89 c6 e9 81 00 00 00
64 a1 00

Message from syslogd@ns1 at Sun Sep 15 06:37:22 2013 ...
ns1 kernel: [3856431.548029] EIP: [<c0197851>] d_path+0x17/0xb4 SS:ESP 0068:ee9a5de4

#2 - 10/20/2016 11:38 AM - François Poulain

- Description updated
- Status changed from Nouveau to Fermé

Cette machine est décomissionné.

#3 - 12/26/2020 12:50 AM - Christian P. Momon

- Assignee set to François Poulain