



RELATÓRIO DE CHAMADOS MENSAL

14/06 a 13/07/2023

RESUMO DE HORAS TRABALHADAS / 3 TICKET(S)				
22:58	00:00	00:00	22:58	00:00
Total De Horas	Sem Assistência	Horas Externas	Horas Remotas	Horas Internas

SENAR		00:00	00:00	22:58	00:00
Sem garantia		Sem Assistência	Horas Externas	Horas Remotas	Horas Internas
TICKET	APONTAMENTO	DURAÇÃO	ASSISTÊNCIA	ATENDENTE	GEOLOCALIZAÇÃO
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	14/06/2023 (08:20 - 09:00)	00:40	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	14/06/2023 (09:00 - 09:30)	00:30	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	15/06/2023 (08:00 - 08:30)	00:30	Remoto	Daniel Oliveira Santiago	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	15/06/2023 (08:00 - 08:45)	00:45	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	19/06/2023 (08:00 - 08:20)	00:20	Remoto	Daniel Oliveira Santiago	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	19/06/2023 (08:00 - 08:30)	00:30	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	20/06/2023 (08:00 - 08:20)	00:20	Remoto	Daniel Oliveira Santiago	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	20/06/2023 (10:00 - 10:20)	00:20	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	21/06/2023 (08:10 - 08:30)	00:20	Remoto	Daniel Oliveira Santiago	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	21/06/2023 (10:05 - 10:30)	00:25	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	22/06/2023 (08:06 - 08:25)	00:19	Remoto	Daniel Oliveira Santiago	Não autorizado

TICKET	APONTAMENTO	DURAÇÃO	ASSISTÊNCIA	ATENDENTE	GEOLOCALIZAÇÃO
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	22/06/2023 (10:01 - 10:26)	00:25	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	23/06/2023 (08:00 - 08:30)	00:30	Remoto	Daniel Oliveira Santiago	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	23/06/2023 (10:05 - 10:27)	00:22	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	26/06/2023 (08:23 - 09:00)	00:37	Remoto	Daniel Oliveira Santiago	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	26/06/2023 (09:00 - 09:30)	00:30	Remoto	Daniel Oliveira Santiago	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	27/06/2023 (08:30 - 09:15)	00:45	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	27/06/2023 (09:00 - 09:30)	00:30	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	28/06/2023 (09:30 - 09:50)	00:20	Remoto	Daniel Oliveira Santiago	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	28/06/2023 (09:40 - 10:00)	00:20	Remoto	Daniel Oliveira Santiago	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	29/06/2023 (08:20 - 09:10)	00:50	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	29/06/2023 (09:20 - 09:40)	00:20	Remoto	Daniel Oliveira Santiago	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	30/06/2023 (08:20 - 09:20)	01:00	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	30/06/2023 (08:30 - 08:50)	00:20	Remoto	Daniel Oliveira Santiago	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	03/07/2023 (09:00 - 09:20)	00:20	Remoto	Daniel Oliveira Santiago	Não autorizado

TICKET	APONTAMENTO	DURAÇÃO	ASSISTÊNCIA	ATENDENTE	GEOLOCALIZAÇÃO
#2137 - Verificar Rotinas de Backups	03/07/2023 (09:20 - 10:00)	00:40	Remoto	Daniel Oliveira Santiago	Não autorizado
#2277 - Recuperação de aquivo - SENAR-AR/TO	03/07/2023 (15:00 - 15:40)	00:40	Remoto	Lucélio da Silva Sousa	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	04/07/2023 (08:20 - 08:40)	00:20	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	04/07/2023 (08:30 - 08:50)	00:20	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	05/07/2023 (08:00 - 08:30)	00:30	Remoto	Daniel Oliveira Santiago	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	05/07/2023 (10:00 - 10:30)	00:30	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	06/07/2023 (08:10 - 08:40)	00:30	Remoto	Daniel Oliveira Santiago	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	06/07/2023 (11:00 - 12:00)	01:00	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	07/07/2023 (09:20 - 10:00)	00:40	Remoto	Daniel Oliveira Santiago	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	07/07/2023 (09:30 - 10:00)	00:30	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	10/07/2023 (08:40 - 09:20)	00:40	Remoto	Daniel Oliveira Santiago	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	10/07/2023 (09:00 - 09:30)	00:30	Remoto	Daniel Oliveira Santiago	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	11/07/2023 (08:30 - 09:20)	00:50	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	11/07/2023 (09:20 - 09:50)	00:30	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	12/07/2023 (08:20 - 08:40)	00:20	Remoto	Daniel Oliveira Santiago	Não autorizado

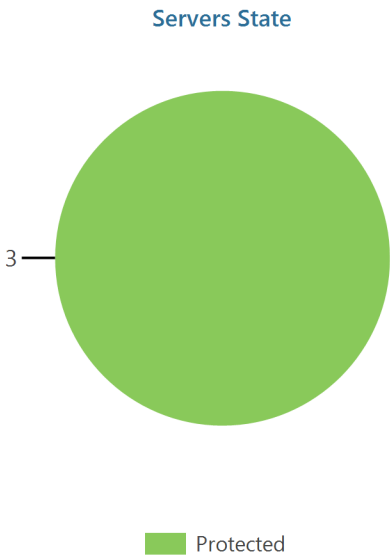
TICKET	APONTAMENTO	DURAÇÃO	ASSISTÊNCIA	ATENDENTE	GEOLOCALIZAÇÃO
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	12/07/2023 (09:20 - 10:00)	00:40	Remoto	Daniel Oliveira Santiago	Não autorizado
#2128 - Monitoramento e verificação de ameaças detectadas nos firewalls das unidades do SENAR - 06/2023	13/07/2023 (08:20 - 09:20)	01:00	Remoto	Daniel Oliveira Santiago	Não autorizado
#2137 - Verificar Rotinas de Backups	13/07/2023 (09:20 - 10:00)	00:40	Remoto	Daniel Oliveira Santiago	Não autorizado

Description

Report Parameters

RPO:	1 day
Operation mode:	Server
Exclusion mask:	
Management type:	Backup server
Guest OS:	Windows
Included companies:	1

Summary



Overview

Company	Protected Servers	Unprotected Servers – Out of RPO	Unprotected Servers – No Backup
SENAR	3 of 3	0 of 3	0 of 3

SENAR – Protected Agents

Location: Default location

Management type: by Backup server

Job Name	Backup Source	Backup Repository	Available Restore Points	Last Backup State	Last Backup Date	Guest OS
servidor.senar.local						
Senar Palmas JOB Servidor - Pastas	D:\Arrecadação D:\Asjur D:\Chefe de Gabinete D:\Contabilidade D:\Contratos D\CPL D\Financeiro	Default Backup Repository	113	Success	14/07/2023 04:00	Windows
SRV-AD.senar.local						
SENAR PALMAS - AD01	Entire Computer	Default Backup Repository	155	Success	14/07/2023 04:00	Windows
SRV-RM.senar.local						
SENAR PALMAS - RM	Entire Computer	Default Backup Repository	159	Success	14/07/2023 06:00	Windows

Top Categories

Schedule Name:

Ondemand

Report on Firewall:

SENAR

Firewall Type:

TZ

Report Period:

July 07, 2023 00:00:00 to July 14, 2023 23:59:59



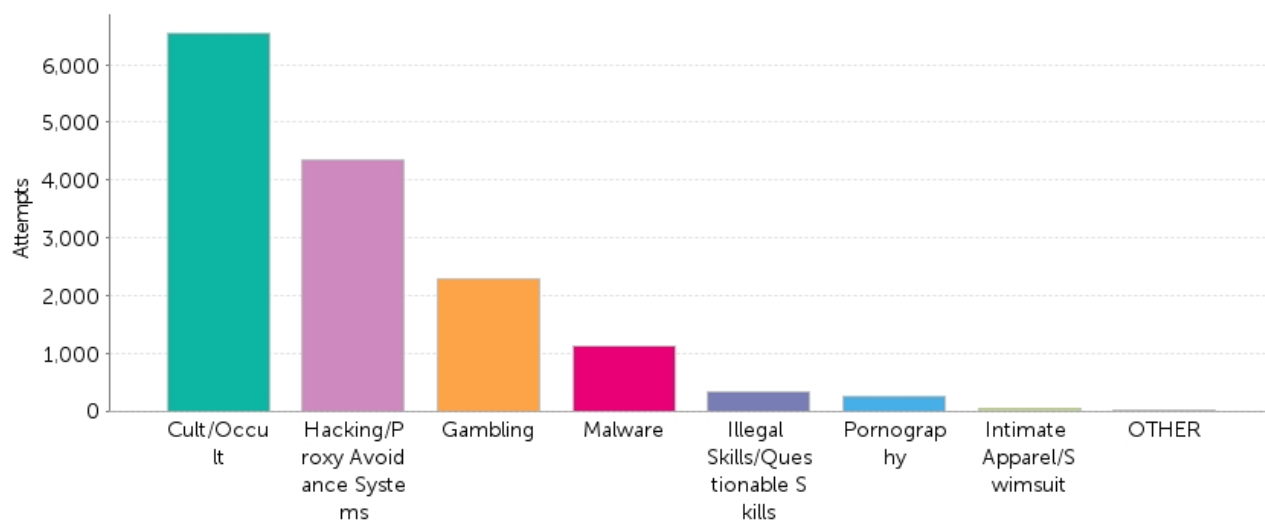
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Web Filter - Top Categories

This section provides report which contain the categories that are blocked along with the attempts.



	Category	Attempts
1	Cult/Occult	6550
2	Hacking/Proxy Avoidance Systems	4343
3	Gambling	2288
4	Malware	1132
5	Illegal Skills/Questionable Skills	321
6	Pornography	254
7	Intimate Apparel/Swimsuit	47
8	Alcohol/Tobacco	12
	Total:	14,947

- Report generated for timezone: Greenwich Mean Time
- Report owner: System@LocalDomain

Top Initiators

Schedule Name:

Ondemand

Report on Firewall:

SENAR

Firewall Type:

TZ

Report Period:

July 07, 2023 00:00:00 to July 14, 2023 23:59:59



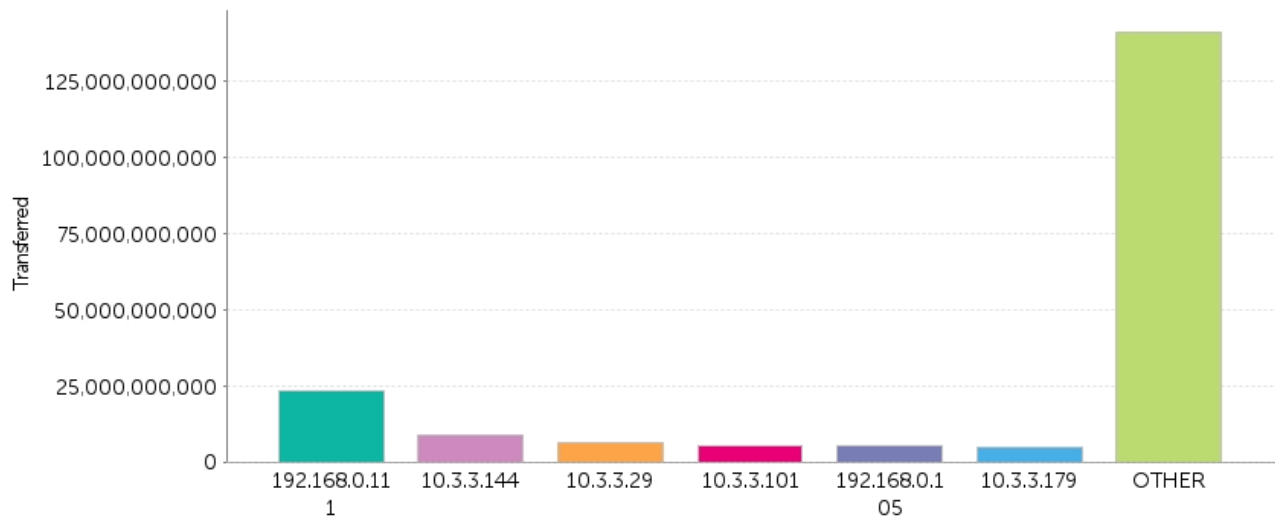
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Web Activity - Top Initiators	1
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Web Activity - Top Initiators

This section provides report which contain the initiator IP, initiator MAC address, browse time and amount of data transferred.



	Initiator IP	Initiator Host	Initiator MAC	User	Browse Time	Hits	Transferred
1	192.168.0.111		d0:94:66:b2:55:be	SENAR\anna	06h 14m 22s	14975	13.31 GB
2	192.168.0.111		d0:94:66:b2:55:be	Unknown (SSO failed)	03h 25m 24s	8216	8.59 GB
3	10.3.3.144		00:d7:6d:58:30:d1		05h 16m 13s	12649	8.29 GB
4	10.3.3.29		64:32:a8:7e:4a:78		01h 36m 58s	3879	5.8 GB
5	10.3.3.101		e4:42:a6:1d:34:9a		23h 41m 52s	56875	5.08 GB
6	192.168.0.105		d0:94:66:b2:5a:b4	SENAR\daniel.trancoso	23h 42m 45s	56910	4.86 GB
7	10.3.3.179		94:d3:31:1f:09:b0		07h 49m 25s	18777	4.39 GB
8	192.168.0.97		00:be:43:c5:f7:44	Unknown (SSO failed)	03h 08m 09s	7526	3.95 GB
9	192.168.0.90		d0:94:66:b2:33:21	Unknown (SSO failed)	03h 52m 30s	9300	3.88 GB
10	192.168.0.158		d0:94:66:b2:54:57	SENAR\eduardo.gomes	23h 59m 37s	57585	3.35 GB



Web Activity - Top Initiators

(Continued)

This section provides report which contain the initiator IP, initiator MAC address, browse time and amount of data transferred.

	Initiator IP	Initiator Host	Initiator MAC	User	Browse Time	Hits	Transferred
11	10.3.3.13		00:87:40:11:13:7c		10h 09m 03s	24362	3.31 GB
12	192.168.0.86		00:be:43:c6:10:4d	SENAR\luiz.claud	05h 11m 42s	12468	3.17 GB
13	10.3.3.4		6e:75:3d:fe:47:04		03h 07m 07s	7485	3.05 GB
14	192.168.0.97		00:be:43:c5:f7:44	SENAR\eduardo	06h 43m 15s	16130	2.83 GB
15	192.168.0.191		00:be:43:c5:f2:3b	SENAR\jeferson	18h 53m 39s	45346	2.77 GB
16	192.168.0.171		00:be:43:c6:10:6c	SENAR\deisy.alve	05h 27m 51s	13114	2.77 GB
17	192.168.0.92		d0:94:66:b2:46:af	SENAR\crislaine.silva	13h 16m 09s	31846	2.66 GB
18	10.3.3.242		7e:f5:d7:cf:cb:e0		02h 11m 24s	5256	2.58 GB
19	10.3.3.104		46:6e:9b:4b:0f:a4		03h 07m 58s	7519	2.37 GB
20	10.3.3.48		fa:76:ce:ec:6a:a4		00h 54m 46s	2191	2.36 GB
21	10.3.3.135		66:e4:af:bc:2d:92		02h 45m 34s	6623	2.34 GB
22	10.3.3.115		00:23:15:ff:a0:aa		00h 41m 25s	1657	2.3 GB
23	10.3.3.133		7e:f5:d7:cf:cb:e0		01h 37m 25s	3897	1.99 GB
24	10.3.3.122		5a:93:86:bf:74:a7		03h 39m 42s	8788	1.94 GB
25	10.3.3.61		fa:ad:28:e7:b0:d2		03h 16m 30s	7860	1.94 GB
26	10.3.3.41		d4:c9:4b:8b:43:4b		05h 05m 37s	12225	1.91 GB
27	10.3.3.233		64:32:a8:43:cf:42		01h 32m 21s	3694	1.84 GB
28	192.168.0.189		00:be:43:c5:f1:ec	SENAR\debora	11h 16m 24s	27056	1.83 GB
29	10.3.3.91		a8:16:d0:b6:03:67		04h 01m 03s	9642	1.81 GB
30	10.3.3.146		56:c4:cb:c2:ff:f7		01h 28m 45s	3550	1.65 GB



Web Activity - Top Initiators

(Continued)

This section provides report which contain the initiator IP, initiator MAC address, browse time and amount of data transferred.

	Initiator IP	Initiator Host	Initiator MAC	User	Browse Time	Hits	Transferred
31	192.168.0.170		64:1c:67:6a:97:d7	Unknown (SSO failed)	11h 21m 36s	27264	1.65 GB
32	10.3.3.218		52:13:c7:ff:1e:5a		02h 53m 16s	6931	1.63 GB
33	10.3.3.120		12:4f:29:cb:70:05		04h 38m 51s	11154	1.62 GB
34	10.3.3.247		a2:c0:51:d4:8a:cd		04h 23m 19s	10533	1.59 GB
35	192.168.0.99		74:86:e2:14:5a:f4	Unknown (SSO failed)	03h 48m 51s	9154	1.54 GB
36	192.168.0.126		d0:94:66:b2:55:2b	Unknown (SSO failed)	12h 05m 06s	29004	1.53 GB
37	10.3.3.139		22:18:33:7f:27:72		00h 30m 01s	1201	1.53 GB
38	192.168.0.190		00:be:43:c5:f2:29	Unknown (SSO failed)	06h 38m 36s	15944	1.46 GB
39	10.3.3.28		a8:16:d0:b6:03:67		02h 42m 10s	6487	1.44 GB
40	192.168.0.157		d0:94:66:b2:56:32	SENAR\mary	10h 16m 03s	24642	1.43 GB
41	10.3.3.155		b6:be:46:98:66:62		02h 28m 39s	5946	1.41 GB
42	10.3.3.168		3e:2c:9f:d9:37:6a		02h 57m 30s	7100	1.34 GB
43	192.168.0.112		c8:9c:dc:49:8e:d7	Unknown (SSO failed)	09h 57m 39s	23906	1.3 GB
44	192.168.0.122		00:be:43:c5:f2:2b	SENAR\whilker	12h 22m 00s	29680	1.29 GB
45	192.168.0.191		00:be:43:c5:f2:3b	Unknown (SSO failed)	12h 36m 42s	30268	1.29 GB
46	10.3.3.242		66:22:42:bf:64:7a		02h 20m 13s	5609	1.22 GB
47	192.168.0.77		00:1c:25:df:39:06	SENAR\cassiane	07h 27m 57s	17918	1.21 GB
48	192.168.0.88		64:1c:67:4c:bd:8e	Unknown (SSO failed)	02h 14m 52s	5395	1.19 GB
49	192.168.0.109		78:2b:cb:c3:eb:31	Unknown (SSO failed)	06h 24m 12s	15368	1.17 GB
50	192.168.0.199		d0:94:66:b2:69:10	SENAR\iulle.mesquita	05h 41m 33s	13662	1.17 GB



Web Activity - Top Initiators

(Continued)

This section provides report which contain the initiator IP, initiator MAC address, browse time and amount of data transferred.

	Initiator IP	Initiator Host	Initiator MAC	User	Browse Time	Hits	Transferred
51	192.168.0.128		00:1c:25:df:43:ef	SENAR\fabia	02h 22m 16s	5691	1.16 GB
52	10.3.3.248		32:cd:b8:ee:89:4a		02h 36m 28s	6259	1.14 GB
53	192.168.0.84		64:1c:67:4c:9f:79	Unknown (SSO failed)	02h 57m 37s	7105	1.13 GB
54	192.168.0.84		64:1c:67:4c:9f:79	SENAR\daniel.oliveira	08h 00m 04s	19203	1.11 GB
55	192.168.0.50		d0:94:66:b2:2f:2d	SENAR\franceilde	07h 04m 39s	16986	1.11 GB
56	10.3.3.230		ea:cd:b7:ff:c8:e5		04h 25m 16s	10611	1.1 GB
57	192.168.0.99		74:86:e2:14:5a:f4	SENAR\danielly	02h 31m 37s	6065	1.09 GB
58	192.168.0.15		00:0c:29:fc:7b:b7	SENAR\suporte	03h 06m 28s	7459	1.07 GB
59	10.3.3.123		72:ca:91:2b:e7:b2		01h 30m 52s	3635	1.05 GB
60	192.168.0.141		00:be:43:c6:0c:42	SENAR\coelho	08h 07m 36s	19504	1.03 GB
61	10.3.3.47		ae:63:56:79:e5:b4		03h 02m 15s	7290	1.02 GB
62	10.3.3.62		da:3d:96:da:77:7b		01h 30m 25s	3617	1.02 GB
63	10.3.3.162		7c:e9:d3:d6:3a:07		00h 18m 00s	720	1 GB
64	192.168.0.90		d0:94:66:b2:33:21	SENAR\joao.carneiro	02h 33m 30s	6140	1 GB
65	192.168.0.149		d4:85:64:87:17:41	SENAR\elida.costa	05h 34m 46s	13391	1,017.7 MB
66	10.3.3.17		5c:c9:d3:6f:7d:14		00h 16m 10s	647	999.66 MB
67	10.3.3.30		38:9a:f6:ea:a1:9f		01h 41m 25s	4057	995.81 MB
68	10.3.3.195		16:2b:c4:a7:8b:8f		01h 35m 12s	3808	976.18 MB
69	10.3.3.190		ca:a6:52:81:4d:48		05h 57m 33s	14302	971.61 MB
70	10.3.3.164		3a:a7:8e:01:87:7e		01h 51m 06s	4444	959.24 MB



Web Activity - Top Initiators

(Continued)

This section provides report which contain the initiator IP, initiator MAC address, browse time and amount of data transferred.

	Initiator IP	Initiator Host	Initiator MAC	User	Browse Time	Hits	Transferred
71	192.168.0.125		78:2b:cb:c3:ea:b1	Unknown (SSO failed)	02h 16m 33s	5462	946.3 MB
72	192.168.0.92		d0:94:66:b2:46:af	Unknown (SSO failed)	00h 18m 39s	746	941.59 MB
73	10.3.3.198		e6:e6:c0:0c:14:c		04h 15m 43s	10229	915.62 MB
74	192.168.0.152		d0:94:66:b2:58:23	Unknown (SSO failed)	00h 13m 10s	527	905.35 MB
75	10.3.3.6		e8:5a:8b:bc:8b:4a		01h 55m 46s	4631	904.38 MB
76	10.3.3.134		a6:1b:45:45:6b:25		06h 13m 31s	14941	904.21 MB
77	10.3.3.115		f6:df:d4:31:b2:19		00h 43m 01s	1721	902.5 MB
78	192.168.0.141		00:be:43:c6:0c:42	Unknown (SSO failed)	07h 45m 48s	18632	898.02 MB
79	192.168.0.64		00:be:43:c5:f2:35	SENAR\marcos.araujo	06h 34m 01s	15761	897.21 MB
80	192.168.0.135		8c:89:a5:fd:1c:81	Unknown (SSO failed)	03h 00m 22s	7215	893.87 MB
81	192.168.0.149		d4:85:64:87:17:41	Unknown (SSO failed)	04h 50m 57s	11638	873.64 MB
82	192.168.0.158		d0:94:66:b2:54:57	Unknown (SSO failed)	07h 39m 22s	18375	837.89 MB
83	192.168.0.62		00:be:43:c6:10:53	SENAR\luiz	03h 12m 13s	7689	834.17 MB
84	192.168.0.126		d0:94:66:b2:55:2b	SENAR\thellma	05h 11m 01s	12441	833.99 MB
85	192.168.0.103		8c:89:a5:fd:1b:82	SENAR\marcelo.monteiro	02h 36m 52s	6275	828.78 MB
86	10.3.3.52		de:a7:42:c9:62:06		02h 00m 10s	4807	826.24 MB
87	10.3.3.90		98:83:89:e5:e5:28		01h 20m 51s	3234	819.91 MB
88	10.3.3.239		30:35:ad:a5:80:e4		02h 42m 52s	6515	818.56 MB
89	10.3.3.140		52:36:8f:9d:0d:62		03h 28m 37s	8345	791.4 MB
90	192.168.0.167		64:1c:67:4c:97:50	SENAR\beatriz.sodre	05h 53m 16s	14131	788.02 MB



Web Activity - Top Initiators

(Continued)

This section provides report which contain the initiator IP, initiator MAC address, browse time and amount of data transferred.

	Initiator IP	Initiator Host	Initiator MAC	User	Browse Time	Hits	Transferred
91	192.168.0.198		34:1a:4c:f2:08:5d	SENAR\Maicon	06h 59m 25s	16777	787.55 MB
92	10.3.3.74		7c:a4:49:1f:2f:d1		00h 11m 25s	457	780.56 MB
93	192.168.0.159		1e:e8:a8:a5:86:09	Unknown (SSO failed)	01h 50m 46s	4431	779.22 MB
94	192.168.0.157		d0:94:66:b2:56:32	Unknown (SSO failed)	05h 58m 51s	14354	776.17 MB
95	10.3.3.86		0e:e9:02:a4:c8:1a		02h 47m 48s	6712	738.76 MB
96	192.168.0.180		64:1c:67:4c:a8:3a	Unknown (SSO failed)	03h 35m 52s	8635	732.41 MB
97	192.168.0.156		00:be:43:c6:10:85	Unknown (SSO failed)	04h 33m 52s	10955	731.13 MB
98	192.168.0.54		8c:89:a5:fd:19:38	Unknown (SSO failed)	02h 18m 34s	5543	723.28 MB
99	10.3.3.147		a4:55:90:3b:a7:cb		02h 48m 48s	6752	723.15 MB
100	10.3.3.107		32:a9:55:2b:4b:2b		00h 41m 36s	1664	722.81 MB
Total:						1,205,096	182.07 GB

- Report generated for timezone: Greenwich Mean Time
- Report owner: System@LocalDomain

Top Services

Schedule Name:

Ondemand

Report on Firewall:

SENAR

Firewall Type:

TZ

Report Period:

July 07, 2023 00:00:00 to July 14, 2023 23:59:59



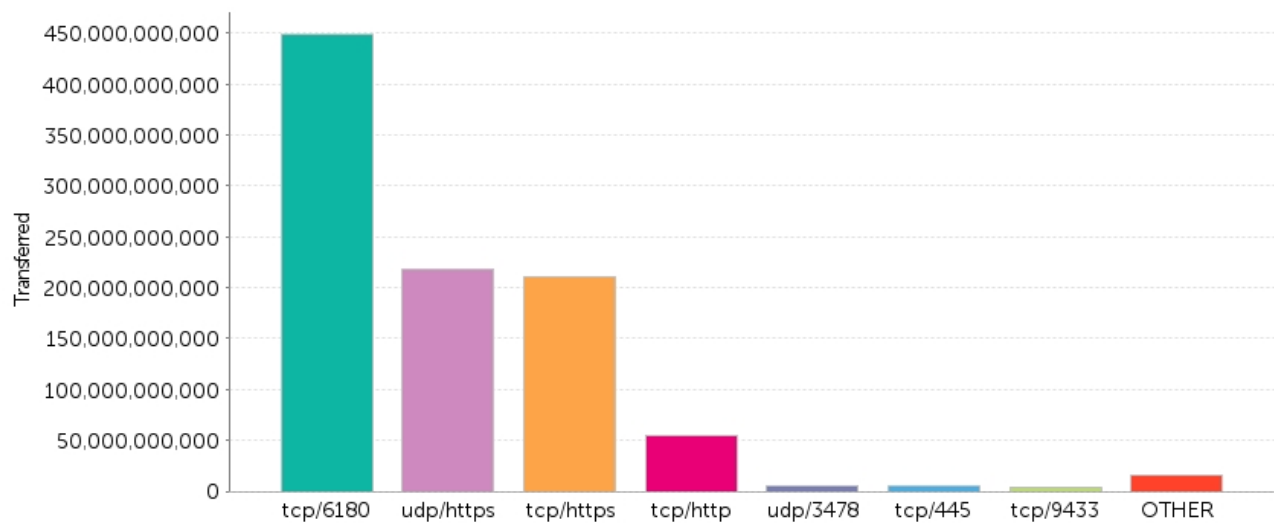
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Data Usage - Top Services

This section provides information on the underlying protocol used in traffic movement. It also includes the number of connections and amount of data transferred.



	Service	Connections	Transferred
1	tcp/6180	6870	417.5 GB
2	udp/https	1255367	203.59 GB
3	tcp/https	1898375	196.82 GB
4	tcp/http	274235	51.28 GB
5	udp/3478	6469	5.43 GB
6	tcp/445	2919	4.29 GB
7	tcp/9433	2982	3.83 GB
8	tcp/7680	47246	3.29 GB
9	udp/8801	47	2.49 GB
10	udp/1024	128	2.39 GB
11	tcp/5222	26514	1.34 GB



Data Usage - Top Services

(Continued)

This section provides information on the underlying protocol used in traffic movement. It also includes the number of connections and amount of data transferred.

	Service	Connections	Transferred
12	tcp/2083	406	1.18 GB
13	tcp/5938	427	765.15 MB
14	udp/16110	1	431.61 MB
15	tcp/49162	1255	267.72 MB
16	tcp/8090	180	246.73 MB
17	udp/25317	1	148.5 MB
18	udp/28571	130	145.7 MB
19	udp/24453	1	127.95 MB
20	tcp/5228	17586	123.41 MB
21	udp/3480	233	103.89 MB
22	tcp/2082	344	102.99 MB
23	udp/25581	1	81.91 MB
24	tcp/5223	2201	79.55 MB
25	tcp/8883	6242	73.06 MB
26	tcp/1433	4539	71.99 MB
27	tcp/6568	1935	68.77 MB
28	tcp/853	8994	67.08 MB
29	tcp/993	2417	63.29 MB
30	udp/25693	1	56.28 MB
31	udp/161	112088	55.44 MB
32	udp/10001	250035	52.06 MB



Data Usage - Top Services

(Continued)

This section provides information on the underlying protocol used in traffic movement. It also includes the number of connections and amount of data transferred.

	Service	Connections	Transferred
33	udp/2258	116	51.85 MB
34	udp/41750	2	41.02 MB
35	udp/25821	1	34.97 MB
36	tcp/9339	93	31.89 MB
37	udp/25681	1	31.56 MB
38	udp/51431	4	31.04 MB
39	udp/9930	163316	30.69 MB
40	tcp/631	23296	25.82 MB
41	udp/25687	1	23.27 MB
42	tcp/9100	39	19.74 MB
43	udp/55201	1	18.84 MB
44	tcp/7779	1893	15.59 MB
45	udp/2059	8	15.38 MB
46	tcp/465	92	14.31 MB
47	udp/5938	370	13.82 MB
48	tcp/7773	6542	12.03 MB
49	tcp/5661	127	10.83 MB
50	udp/24417	1	10.35 MB
51	udp/2110	5	10.22 MB
52	udp/2060	4	10.2 MB
53	udp/1251	635	9.92 MB



Data Usage - Top Services

(Continued)

This section provides information on the underlying protocol used in traffic movement. It also includes the number of connections and amount of data transferred.

	Service	Connections	Transferred
54	tcp/9001	1143	9.81 MB
55	tcp/1983	994	9.72 MB
56	tcp/4070	457	9.52 MB
57	udp/2045	2	9.31 MB
58	udp/53535	5832	8.59 MB
59	udp/2112	2	8.4 MB
60	udp/40005	1	8.36 MB
61	udp/1252	567	7.47 MB
62	udp/2030	2	6.97 MB
63	udp/8110	4	6.71 MB
64	tcp/8607	476	6.35 MB
65	udp/2062	7	6.15 MB
66	udp/2066	5	5.9 MB
67	tcp/ftp	1400	5.69 MB
68	udp/2065	5	5.6 MB
69	tcp/59160	29	5.36 MB
70	tcp/389	1270	4.96 MB
71	udp/2002	355	4.67 MB
72	udp/2111	2	4.57 MB
73	udp/2046	1	4.39 MB
74	udp/2061	5	4.13 MB



Data Usage - Top Services

(Continued)

This section provides information on the underlying protocol used in traffic movement. It also includes the number of connections and amount of data transferred.

	Service	Connections	Transferred
75	udp/2102	1	3.99 MB
76	tcp/88	1578	3.52 MB
77	udp/2081	1	2.75 MB
78	udp/25941	1	2.56 MB
79	udp/2064	3	2.5 MB
80	tcp/57154	49768	2.48 MB
81	udp/2259	16353	2.43 MB
82	tcp/50498	1142	2.41 MB
83	udp/ntp	15227	2.37 MB
84	tcp/25641	47	2.31 MB
85	tcp/5671	181	2.07 MB
86	tcp/2222	23432	1.96 MB
87	tcp/2087	80	1.93 MB
88	udp/63266	1	1.74 MB
89	udp/57154	26830	1.62 MB
90	udp/2122	7	1.6 MB
91	tcp/7549	54	1.59 MB
92	udp/2123	17	1.58 MB
93	tcp/9999	300	1.57 MB
94	tcp/135	1041	1.56 MB
95	udp/54728	6	1.54 MB



Data Usage - Top Services

(Continued)

This section provides information on the underlying protocol used in traffic movement. It also includes the number of connections and amount of data transferred.

	Service	Connections	Transferred
96	tcp/8443	297	1.51 MB
97	udp/2063	6	1.51 MB
98	tcp/6881	7668	1.47 MB
99	udp/6881	7036	1.42 MB
100	tcp/4443	1026	1.39 MB
	Total:	4,291,378	897.15 GB

- Report generated for timezone: Greenwich Mean Time
- Report owner: System@LocalDomain