

New Search

```
index=_audit action="search" user="kimjoe" "botsv3"
| table _time user action search
| sort - _time
```

Time range: All time

✓ **1,848 events** (before 15/12/2025 09:58:33.000) No Event Sampling

Statistics (1,848)

		user	action	
	_time	↑	↑	↓
4	2025-12-09 04:36:19.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl" table requestParameters.bucketName'
0	10	oe	ch	
1				
4	2025-12-09 04:33:11.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl" stats values(userIdentity.userName) as user'
0	37	oe	ch	
2				
4	2025-12-09 04:32:48.3	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl" stats values(userIdentity.userName) as user'
0	82	oe	ch	
3				
4	2025-12-09 04:27:11.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl" table _time, eventID, userIdentity.userName, requestParameters.bucketName'
0	26	oe	ch	
4				

		user	action	
	_time	user	action	search
4	2025-12-09 04:26:51.1	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl" table _time, eventID, userIdentity.userName, requestParameters.bucketName'
0	59			
5				
4	2025-12-09 04:25:41.4	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail eventID="ab45689d-69cd-41e7-8705-5350402cf7ac" spath table *'
0	39			
6				
4	2025-12-09 04:25:17.7	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail eventID="ab45689d-69cd-41e7-8705-5350402cf7ac" spath table *'
0	25			
7				
4	2025-12-09 04:24:11.4	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl" table eventID, userIdentity.userName, requestParameters.bucketName'
0	31			
8				
4	2025-12-09 04:23:50.9	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl" table eventID, userIdentity.userName, requestParameters.bucketName'
0	87			
9				
4	2025-12-09 04:20:41.4	kimjoe	search	'search index=botsv3 sourcetype=hardware rex field=_raw "CPU_TYPE\s+(?<processor>[^\\n]+)" table host, processor'
1	26			
0				
4	2025-12-09 04:20:27.1	kimjoe	search	'search index=botsv3 sourcetype=hardware rex field=_raw "CPU_TYPE\s+(?<processor>[^\\n]+)" table host, processor'
1	39			
1				
4	2025-12-09 04:20:11.4	kimjoe	search	'search index=botsv3 sourcetype=hardware rex field=_raw "CPU_TYPE\s+(?<full_cpu>.+)" stats count by full_cpu'
1	64			
2				

		user	action	
	_time	user	action	search
4	2025-12-09 04:20:11.4	kimj	search	'search index=botsv3 sourcetype=hardware rex field=_raw "CPU_TYPE\s+(?<full_cpu>.+)" rex field=full_cpu stats count by full_cpu'
1	49	oe	search	
3				
4	2025-12-09 04:20:11.4	kimj	search	'search index=botsv3 sourcetype=hardware rex field=_raw "CPU_TYPE\s+(?<full_cpu>.+)" rex field=full_cpu "E5-\d+" stats count by full_cpu'
1	36	oe	search	
4				
4	2025-12-09 04:20:06.0	kimj	search	'search index=botsv3 sourcetype=hardware rex field=_raw "CPU_TYPE\s+(?<full_cpu>.+)" stats count by full_cpu'
1	77	oe	search	
5				
4	2025-12-09 04:19:59.8	kimj	search	'search index=botsv3 sourcetype=hardware rex field=_raw "CPU_TYPE\s+(?<full_cpu>.+)" rex field=full_cpu stats count by full_cpu'
1	91	oe	search	
6				
4	2025-12-09 04:19:43.9	kimj	search	'search index=botsv3 sourcetype=hardware rex field=_raw "CPU_TYPE\s+(?<full_cpu>.+)" rex field=full_cpu "E5-\d+" stats count by full_cpu'
1	56	oe	search	
7				
4	2025-12-09 04:19:41.4	kimj	search	'search index=botsv3 sourcetype=hardware rex "CPU_TYPE\s+(?<processor>.+)" dedup processor table processor'
1	35	oe	search	
8				
4	2025-12-09 04:19:19.6	kimj	search	'search index=botsv3 sourcetype=hardware rex "CPU_TYPE\s+(?<processor>.+)" dedup processor table processor'
1	22	oe	search	
9				
4	2025-12-09 04:19:11.4	kimj	search	'search index=botsv3 sourcetype=hardware rex field=_raw "CPU_TYPE\s+(?<processor>[\^n]+)" table host, processor'
2	42	oe	search	
0				

		user	action	
		◆	◆	search ◆
_time	◆			◆
4	2025-12-09 04:19:11.4	kimj	search	'search index=botsv3 sourcetype=hardware table host, CPU_TYPE'
2	27	oe	ch	E, os, category, type'
1				
4	2025-12-09 04:19:08.3	kimj	search	'search index=botsv3 sourcetype=hardware rex field=_raw "CPU_TYPE\s+(?<processor>[^\\n]+)" table host, processor'
2	57	oe	ch	
2				
4	2025-12-09 04:18:56.8	kimj	search	'search index=botsv3 sourcetype=hardware table host, CPU_TYPE'
2	06	oe	ch	E, os, category, type'
3				
4	2025-12-09 04:15:11.4	kimj	search	'search index=botsv3 sourcetype=hardware head 10 table host, processor, os, category, type'
2	14	oe	ch	
4				
4	2025-12-09 04:14:57.6	kimj	search	'search index=botsv3 sourcetype=hardware head 10 table host, processor, os, category, type'
2	78	oe	ch	
5				
4	2025-12-09 04:14:11.4	kimj	search	'search index=botsv3 sourcetype=hardware table host processor'
2	33	oe	ch	
6				
4	2025-12-09 04:14:06.4	kimj	search	'search index=botsv3 sourcetype=hardware table host processor'
2	74	oe	ch	
7				
4	2025-12-09 04:03:41.4	kimj	search	'typeahead prefix="index=botsv3 sourcetype=hardware" max_time=1" count="50" use_cache=1'
2	19	oe	ch	
8				

		user	action	search
4	2025-12-09 04:02:41.4	kimj	search	'search index=botsv3 sourcetype=hardware'
2	36	oe	ch	
9				
4	2025-12-09 04:02:21.4	kimj	search	'search index=botsv3 sourcetype=hardware'
3	31	oe	ch	
0				
4	2025-12-09 04:02:20.3	kimj	search	'typeahead prefix="index=botsv3 sourcetype=hardware" max_time
3	79	oe	ch	= "1" count="50" use_cache=1'
1				
4	2025-12-09 04:02:11.4	kimj	search	'search index=botsv3 sourcetype=hardware table host processo
3	28	oe	ch	r'
2				
4	2025-12-09 04:02:03.6	kimj	search	'search index=botsv3 sourcetype=hardware table host processo
3	07	oe	ch	r'
3				
4	2025-12-09 03:51:11.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName
3	93	oe	ch	= "ConsoleLogin" search *MFA* fieldsummary'
4				
4	2025-12-09 03:50:58.6	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName
3	92	oe	ch	= "ConsoleLogin" search *MFA* fieldsummary'
5				
4	2025-12-09 03:49:41.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName
3	84	oe	ch	= "ConsoleLogin" search *MFA* fieldsummary search field
6				= "*MFA*" table field, count'

		user	action	search
	_time	user	action	search
4	2025-12-09 03:49:13.8	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName = "ConsoleLogin" search *MFA* fieldsummary search field = "*MFA*" table field, count'
3	22	oe	search	
7				
4	2025-12-09 03:49:11.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName = "ConsoleLogin" search *MFA* head 2 fieldsummary search field = "*MFA*" table field, count'
3	45	oe	search	
8				
4	2025-12-09 03:49:11.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName = "ConsoleLogin" search *MFA* head 1 fieldsummary search field = "*MFA*" table field, count'
3	31	oe	search	
9				
4	2025-12-09 03:49:03.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName = "ConsoleLogin" search *MFA* head 2 fieldsummary search field = "*MFA*" table field, count'
4	04	oe	search	
0				
4	2025-12-09 03:48:55.2	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName = "ConsoleLogin" search *MFA* head 1 fieldsummary search field = "*MFA*" table field, count'
4	18	oe	search	
1				
4	2025-12-09 03:47:41.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail fieldsummary search field = "*mfa*" OR field = "*MFA*" table field, count'
4	82	oe	search	
2				
4	2025-12-09 03:47:31.5	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail fieldsummary search field = "*mfa*" OR field = "*MFA*" table field, count'
4	81	oe	search	
3				
4	2025-12-09 03:47:11.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName = "ConsoleLogin" search *MFA* head 1 fieldsummary search field = "*MFA*" table field, count'
4	25	oe	search	
4				

		user	action	
		◆	◆	search ◆
	_time	✓	✓	✓
4	2025-12-09 03:46:53.8	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName = "ConsoleLogin" search *MFA* head 1 fieldsummary search field="*MFA*" table field, count'
4	89	oe	ch	
5				
4	2025-12-09 03:28:41.4	kimj	search	' search (index=botsv3 sourcetype=aws:cloudtrail "userIdentity.type"="IAMUser") stats values(userIdentity.userName) as usernames eval usernames=mvdedup(usernames) eval usernames=mvsort(usernames) eval answer=mvjoin(usernames, ",")'
4	76	oe	ch	
6				
4	2025-12-09 03:28:41.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats dc(userIdentity.userName) as unique_users appendcols [search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats values(userIdentity.userName) as usernames eval usernames = mvdedup(usernames) eval usernames = mvsort(usernames) eval answer = mvjoin(usernames, ",")] table unique_users, answer'
4	59	oe	ch	
7				
4	2025-12-09 03:28:28.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats dc(userIdentity.userName) as unique_users appendcols [search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats values(userIdentity.userName) as usernames eval usernames = mvdedup(usernames) eval usernames = mvsort(usernames) eval answer = mvjoin(usernames, ",")] table unique_users, answer'
4	52	oe	ch	
8				
4	2025-12-09 03:28:11.4	kimj	search	' search (index=botsv3 sourcetype=aws:cloudtrail "userIdentity.type"="IAMUser") stats values(userIdentity.userName) as usernames eval usernames=mvdedup(usernames) eval usernames=mvsort(usernames) eval answer=mvjoin(usernames, ",")'
4	78	oe	ch	
9				

		user	action	
		↓	n ↓	
	_time			search ↓
4	2025-12-09 03:28:11.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats dc(userIdentity.userName) as unique_users appendcols [search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats values(userIdentity.userName) as usernames eval usernames = mvdedup(usernames) eval usernames = mvsort(usernames) eval answer = mvjoin(usernames, ",")] table unique_users, answer'
5	61	oe	ch	
0				
4	2025-12-09 03:27:55.2	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats dc(userIdentity.userName) as unique_users appendcols [search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats values(userIdentity.userName) as usernames eval usernames = mvdedup(usernames) eval usernames = mvsort(usernames) eval answer = mvjoin(usernames, ",")] table unique_users, answer'
5	71	oe	ch	
1				
4	2025-12-09 03:27:41.4	kimj	search	' search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats values(userIdentity.userName) as usernames eval usernames = mvdedup(usernames) eval usernames = sort(usernames) eval answer = mvjoin(usernames, ",") '
5	83	oe	ch	
2				
4	2025-12-09 03:27:41.4	kimj	search	' search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats values(userIdentity.userName) as usernames eval usernames = mvdedup(usernames) eval usernames = sort(usernames) eval answer = mvjoin(usernames, ",") '
5	75	oe	ch	
3				

		user	action	
		◆	◆	search ◆
4	2025-12-09 03:27:41.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats dc(userIdentity.userName) as unique_users appendcols [search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats values(userIdentity.userName) as usernames eval usernames = mvdedup(usernames) eval usernames = sort(usernames) eval answer = mvjoin(usernames, ",")] table unique_users, answer'
4	2025-12-09 03:27:41.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats dc(userIdentity.userName) as unique_users appendcols [search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats values(userIdentity.userName) as usernames eval usernames = mvdedup(usernames) eval usernames = sort(usernames) eval answer = mvjoin(usernames, ",")]'
4	2025-12-09 03:27:36.5	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats dc(userIdentity.userName) as unique_users appendcols [search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats values(userIdentity.userName) as usernames eval usernames = mvdedup(usernames) eval usernames = sort(usernames) eval answer = mvjoin(usernames, ",")] table unique_users, answer'
4	2025-12-09 03:27:20.7	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats dc(userIdentity.userName) as unique_users appendcols [search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats values(userIdentity.userName) as usernames eval usernames = mvdedup(usernames) eval usernames = sort(usernames) eval answer = mvjoin(usernames, ",")]'

		user	action	
	_time	user	action	search
4	2025-12-09 03:27:11.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats values(userIdentity.userName) as usernames eval usernames = mvsort(mvdedup(usernames)) table usernames'
5	90	oe	search	
8				
4	2025-12-09 03:27:00.1	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser" stats values(userIdentity.userName) as usernames eval usernames = mvsort(mvdedup(usernames)) table usernames'
5	39	oe	search	
9				
4	2025-12-09 03:16:11.4	kimj	search	' metadata type=sourcetypes index=botsv3 stats values(sourcetype)'
6	80	oe	search	
0				
4	2025-12-09 03:15:46.8	kimj	search	' metadata type=sourcetypes index=botsv3 stats values(sourcetype)'
6	03	oe	search	
1				
4	2025-12-09 03:11:41.4	kimj	search	' metadata type=sourcetypes index=botsv3 stats values(sourcetype)'
6	40	oe	search	
2				
4	2025-12-09 03:11:35.9	kimj	search	' metadata type=sourcetypes index=botsv3 stats values(sourcetype)'
6	57	oe	search	
3				
4	2025-12-09 03:10:11.4	kimj	search	'search index=botsv3 stats count by sourcetype'
6	61	oe	search	
4				
4	2025-12-09 03:08:55.6	kimj	search	'search index=botsv3 stats count by sourcetype'
6	41	oe	search	
5				

		user	action	
		◆	◆	search ◆
_time	◆	✓	✓	✓
4	2025-12-09 02:24:41.5	kimj	search	'search index=botsv3 sourcetype=WinEventLog:* rex field=_raw "ComputerName=(?<fqdn>[^\\s]+)" stats count by fqdn'
6	82	oe	ch	
6				
4	2025-12-09 02:24:36.2	kimj	search	'search index=botsv3 sourcetype=WinEventLog:* rex field=_raw "ComputerName=(?<fqdn>[^\\s]+)" stats count by fqdn'
6	52	oe	ch	
7				
4	2025-12-09 02:23:11.6	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail fieldsummary search field="*MFA*"'
6	64	oe	ch	
8				
4	2025-12-09 02:23:11.5	kimj	search	'search index=botsv3 sourcetype=WinEventLog:* rex field=_raw "ComputerName=(?<computer>[^\\\\]+)" stats count by computer'
6	97	oe	ch	
9				
4	2025-12-09 02:23:11.5	kimj	search	'search index=botsv3 sourcetype=winhostmon stats count by host'
7	37	oe	ch	
0				
4	2025-12-09 02:22:41.7	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl" table _time, eventID, userIdentity.userName, requestParameters.bucketName'
7	50	oe	ch	
1				
4	2025-12-09 02:22:41.7	kimj	search	'search Let'
7	33	oe	ch	
2				
4	2025-12-09 02:22:41.7	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName=AssumeRole table eventName, userIdentity.sessionContext.attribute.mfaAuthenticated, additionalEventData.MFAUsed'
7	15	oe	ch	
3				

		user	action	
		◆	◆	search ◆
_time	◆	✓	✓	✓
4	2025-12-09 02:22:41.6	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName=AssumeRole table eventName, userIdentity.sessionContext.attributes.mfaAuthenticated, additionalEventData.MFAUsed'
7	84	oe	ch	
4	2025-12-09 02:22:41.6	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail *MFA* stats values(userIdentity.sessionContext.attributes.mfaAuthenticated) as mfaAuth, values(additionalEventData.MFAUsed) as MFAUsed'
7	51	oe	ch	
5				
4	2025-12-09 02:22:41.5	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail *MFA* fields summary search field="*MFA*"'
7	73	oe	ch	
6				
4	2025-12-09 02:22:40.7	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl" table _time, eventID, userIdentity.userName, requestParameters.bucketName'
7	18	oe	ch	
7				
4	2025-12-09 02:22:31.7	kimj	search	'search Let'
7	45	oe	ch	
8				
4	2025-12-09 02:22:17.6	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName=AssumeRole table eventName, userIdentity.sessionContext.attributes.mfaAuthenticated, additionalEventData.MFAUsed'
7	68	oe	ch	
9				
4	2025-12-09 02:22:17.5	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName=AssumeRole table eventName, userIdentity.sessionContext.attributes.mfaAuthenticated, additionalEventData.MFAUsed'
8	13	oe	ch	
0				
4	2025-12-09 02:22:17.2	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail *MFA* stats values(userIdentity.sessionContext.attributes.mfaAuthenticated) as mfaAuth, values(additionalEventData.MFAUsed) as MFAUsed'
8	61	oe	ch	
1				

		user	action	search
_time		user	action	search
4	2025-12-09 02:22:12.3	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail *MFA* fields summary search field="*MFA*'"
8	20	oe	search	
2				
4	2025-12-09 02:22:11.6	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail *MFA*'
8	81	oe	search	
3				
4	2025-12-09 02:22:11.5	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName = "ConsoleLogin" where isnotnull(userIdentity.sessionContext.attributes.mfaAuthenticated) stats count by userIdentity.sessionContext.attributes.mfaAuthenticated'
8	95	oe	search	
4	2025-12-09 02:22:11.5	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName = "ConsoleLogin" where isnotnull(additionalEventData.MFAUsed) stats count by additionalEventData.MFAUsed'
8	79	oe	search	
5				
4	2025-12-09 02:22:11.5	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail'
8	65	oe	search	
6				
4	2025-12-09 02:22:02.9	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail *MFA*'
8	24	oe	search	
7				
4	2025-12-09 02:21:59.0	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail fieldsummary search field="*MFA*'"
8	56	oe	search	
8				
4	2025-12-09 02:21:57.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName = "ConsoleLogin" where isnotnull(userIdentity.sessionContext.attributes.mfaAuthenticated) stats count by userIdentity.sessionContext.attributes.mfaAuthenticated'
8	57	oe	search	
9				

		user	action	search
_time	✓	✓	✓	✓
4 2025-12-09 02:21:53.0	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName = "ConsoleLogin" where isnotnull(additionalEventData.MFAUsed) stats count by additionalEventData.MFAUsed'	
9 59	oe	ch		
0				
4 2025-12-09 02:21:46.2	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail'	
9 69	oe	ch		
1				
4 2025-12-09 02:21:43.3	kimj	search	'search index=botsv3 sourcetype=WinEventLog:* rex field=_raw "ComputerName=(?<computer>[^\\]+)" stats count by computer'	
9 35	oe	ch		
2				
4 2025-12-09 02:21:41.6	kimj	search	'search index=botsv3 sourcetype=WinEventLog:* rex field=_raw "ComputerName=(?<computer>[^\\s]+)" eval pattern = if(match(computer, "-L\\.froth\\.ly\$"), "Client Pattern", "Different") stats count by computer, pattern'	
9 08	oe	ch		
3				
4 2025-12-09 02:21:40.1	kimj	search	'search index=botsv3 sourcetype=winhostmon stats count by host'	
9 20	oe	ch		
4				
4 2025-12-09 02:21:34.7	kimj	search	'search index=botsv3 sourcetype=WinEventLog:* rex field=_raw "ComputerName=(?<computer>[^\\s]+)" eval pattern = if(match(computer, "-L\\.froth\\.ly\$"), "Client Pattern", "Different") stats count by computer, pattern'	
9 26	oe	ch		
5				
4 2025-12-09 02:19:41.5	kimj	search	'search index=botsv3 sourcetype=WinEventLog:* Account_Domain=AzureAD rex field=_raw "ComputerName=(?<computer>[^\\s]+)" stats count by computer search computer="BSTOLL-L.froth.ly"'	
9 53	oe	ch		
6				
4 2025-12-09 02:19:22.7	kimj	search	'search index=botsv3 sourcetype=WinEventLog:* Account_Domain=AzureAD rex field=_raw "ComputerName=(?<computer>[^\\s]+)" stats count by computer search computer="BSTOLL-L.froth.ly"'	
9 23	oe	ch		
7				

		user	action	
	_time	user	action	search
4	2025-12-09 02:18:11.5	kimj	search	'search index=botsv3 sourcetype=WinEventLog:* rex field=_raw "ComputerName=(?<computer>[^\\s]+)" stats count by computer search computer="BSTOLL-L.froth.ly"'
9	66	oe	search	
8				
4	2025-12-09 02:18:04.3	kimj	search	'search index=botsv3 sourcetype=WinEventLog:* rex field=_raw "ComputerName=(?<computer>[^\\s]+)" stats count by computer search computer="BSTOLL-L.froth.ly"'
9	92	oe	search	
9				
5	2025-12-09 00:34:11.8	kimj	search	'search index=botsv3 (sourcetype=WinEventLog:* OR sourcetype=inhostmon) rex field=_raw "ComputerName=(?<computer>[^\\s]+)" eval type = case(match(computer, "-L\\.froth\\.ly\$"), "Client", match(computer, "SEPM"), "Server", true(), "Other") stats count by computer, type'
0	79	oe	search	
0				