

# 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)

	<div><div>_time</div><div></div></div>	<div><div>user</div><div></div></div>	<div><div>action</div><div></div></div>	<div><div>search</div><div></div></div>
401	2025-12-09 04:36:19.410	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl"   table requestParameters.bucketName'
402	2025-12-09 04:33:11.437	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl"   stats values(userIdentity.userName) as user'
403	2025-12-09 04:32:48.382	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl"   stats values(userIdentity.userName) as user'
404	2025-12-09 04:27:11.426	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl"   table _time, eventID, userIdentity.userName, requestParameters.bucketName'






		 user 	 action 	 search 
405	2025-12-09 04:26:51.159	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl"   table _time, eventID, userIdentity.userName, requestParameters.bucketName'
406	2025-12-09 04:25:41.439	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail eventID="ab45689d-69cd-41e7-8705-5350402cf7ac"   spath   table *'
407	2025-12-09 04:25:17.725	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail eventID="ab45689d-69cd-41e7-8705-5350402cf7ac"   spath   table *'
408	2025-12-09 04:24:11.431	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl"   table eventID, userIdentity.userName, requestParameters.bucketName'
409	2025-12-09 04:23:50.987	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl"   table eventID, userIdentity.userName, requestParameters.bucketName'
410	2025-12-09 04:20:41.426	kimjoe	search	'search index=botsv3 sourcetype=hardware   rex field=_raw "CPU_TYPE\s+(?<processor>[^\n]+)"   table host, processor'
411	2025-12-09 04:20:27.139	kimjoe	search	'search index=botsv3 sourcetype=hardware   rex field=_raw "CPU_TYPE\s+(?<processor>[^\n]+)"   table host, processor'
412	2025-12-09 04:20:11.464	kimjoe	search	'search index=botsv3 sourcetype=hardware   rex field=_raw "CPU_TYPE\s+(?<full_cpu>.+)"   stats count by full_cpu'

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

	<div><div>_time ↕</div></div>	<div><div>user ↕</div></div>	<div><div>action ↕</div></div>	<div><div>search ↕</div></div>
421	2025-12-09 04:19:11.427	kimjoe	search	'search index=botsv3 sourcetype=hardware   table host, CPU_TYPE, os, category, type'
422	2025-12-09 04:19:08.357	kimjoe	search	'search index=botsv3 sourcetype=hardware   rex field=_raw "CPU_TYPE\s+(?<processor>[^\n]+)"   table host, processor'
423	2025-12-09 04:18:56.806	kimjoe	search	'search index=botsv3 sourcetype=hardware   table host, CPU_TYPE, os, category, type'
424	2025-12-09 04:15:11.414	kimjoe	search	'search index=botsv3 sourcetype=hardware   head 10   table host, processor, os, category, type'
425	2025-12-09 04:14:57.678	kimjoe	search	'search index=botsv3 sourcetype=hardware   head 10   table host, processor, os, category, type'
426	2025-12-09 04:14:11.433	kimjoe	search	'search index=botsv3 sourcetype=hardware   table host processor'
427	2025-12-09 04:14:06.474	kimjoe	search	'search index=botsv3 sourcetype=hardware   table host processor'
428	2025-12-09 04:03:41.419	kimjoe	search	'typeahead prefix="index=botsv3 sourcetype=hardware" max_time="1" count="50" use_cache=1'

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






					
	_time	user	action	search	
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			
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			
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			
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			
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			
9					








	<div><div>_time</div></div>	<div><div>user</div></div>	<div><div>action</div></div>	<div><div>search</div></div>
4 5 0	2025-12-09 03:28:11.4 61	kimj oe	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 5 1	2025-12-09 03:27:55.2 71	kimj oe	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 5 2	2025-12-09 03:27:41.4 83	kimj oe	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, ",") '
4 5 3	2025-12-09 03:27:41.4 75	kimj oe	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, ",") '
















	<div><div>_time</div></div>	<div><div>user</div></div>	<div><div>action</div></div>	<div><div>search</div></div>
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'
5	60	oe		
4				
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, ",") ]'
5	47	oe		
5				
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'
5	17	oe		
6				
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, ",") ]'
5	37	oe		
7				

	<div><div>_time</div></div>	<div><div>user</div></div>	<div><div>action</div></div>	<div><div>search</div></div>
458	2025-12-09 03:27:11.490	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser"   stats values(userIdentity.userName) as usernames   eval usernames = mvsort(mvdedup(usernames))   table usernames'
459	2025-12-09 03:27:00.139	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail userIdentity.type="IAMUser"   stats values(userIdentity.userName) as usernames   eval usernames = mvsort(mvdedup(usernames))   table usernames'
460	2025-12-09 03:16:11.480	kimjoe	search	'  metadata type=sourcetypes index=botsv3 stats values(sourcetype)'
461	2025-12-09 03:15:46.803	kimjoe	search	'  metadata type=sourcetypes index=botsv3 stats values(sourcetype)'
462	2025-12-09 03:11:41.440	kimjoe	search	'  metadata type=sourcetypes index=botsv3 stats values(sourcetype)'
463	2025-12-09 03:11:35.957	kimjoe	search	'  metadata type=sourcetypes index=botsv3 stats values(sourcetype)'
464	2025-12-09 03:10:11.461	kimjoe	search	'search index=botsv3   stats count by sourcetype'
465	2025-12-09 03:08:55.641	kimjoe	search	'search index=botsv3   stats count by sourcetype'

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

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

					
					
4 8 2	2025-12-09 02:22:12.3	kimj oe	sear ch	'search index=botsv3 sourcetype=aws:cloudtrail *MFA*   fieldsu mmary   search field="*MFA*"'	
4 8 3	2025-12-09 02:22:11.6	kimj oe	sear ch	'search index=botsv3 sourcetype=aws:cloudtrail *MFA*'	
4 8 4	2025-12-09 02:22:11.5	kimj oe	sear ch	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName ="ConsoleLogin"   where isnotnull(userIdentity.sessionContext. attributes.mfaAuthenticated)   stats count by userIdentity.ses sionContext.attributes.mfaAuthenticated'	
4 8 5	2025-12-09 02:22:11.5	kimj oe	sear ch	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName ="ConsoleLogin"   where isnotnull(additionalEventData.MFAUsed)   stats count by additionalEventData.MFAUsed'	
4 8 6	2025-12-09 02:22:11.5	kimj oe	sear ch	'search index=botsv3 sourcetype=aws:cloudtrail'	
4 8 7	2025-12-09 02:22:02.9	kimj oe	sear ch	'search index=botsv3 sourcetype=aws:cloudtrail *MFA*'	
4 8 8	2025-12-09 02:21:59.0	kimj oe	sear ch	'search index=botsv3 sourcetype=aws:cloudtrail   fieldsummary   search field="*MFA*"'	
4 8 9	2025-12-09 02:21:57.4	kimj oe	sear ch	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName ="ConsoleLogin"   where isnotnull(userIdentity.sessionContext. attributes.mfaAuthenticated)   stats count by userIdentity.ses sionContext.attributes.mfaAuthenticated'	

					
	_time	user	action	search	
4 9 0	2025-12-09 02:21:53.059	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName="ConsoleLogin"   where isnotnull(additionalEventData.MFAUsed)   stats count by additionalEventData.MFAUsed'	
4 9 1	2025-12-09 02:21:46.269	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail'	
4 9 2	2025-12-09 02:21:43.335	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<computer>[^\s ]+)"   stats count by computer'	
4 9 3	2025-12-09 02:21:41.608	kimjoe	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'	
4 9 4	2025-12-09 02:21:40.120	kimjoe	search	'search index=botsv3 sourcetype=winhostmon   stats count by host'	
4 9 5	2025-12-09 02:21:34.726	kimjoe	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'	
4 9 6	2025-12-09 02:19:41.553	kimjoe	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"'	
4 9 7	2025-12-09 02:19:22.723	kimjoe	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"'	

	<div><div>_time</div><div></div></div>	<div><div>user</div><div></div></div>	<div><div>action</div><div></div></div>	<div><div>search</div><div></div></div>
498	2025-12-09 02:18:11.566	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<computer>[^\s]+)"   stats count by computer   search computer="BSTOLL-L.froth.ly"'
499	2025-12-09 02:18:04.392	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<computer>[^\s]+)"   stats count by computer   search computer="BSTOLL-L.froth.ly"'
500	2025-12-09 00:34:11.879	kimjoe	search	'search index=botsv3 (sourcetype=WinEventLog:* OR sourcetype=winhostmon)   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'