

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)

	_time	user	action	search
1	2025-12-02 11:21:28.5	kimjoe	search	'search index=botsv3 sourcetype=hardware search host=*web* OR category=*web* OR type=*web* OR os=*web* table host, processor, os, category, type'
2	24			
0				
1				
1	2025-12-02 11:21:08.7	kimjoe	search	'search index=botsv3 sourcetype=hardware search host=*web* OR category=*web* OR type=*web* OR os=*web* table host, processor, os, category, type'
2	16			
0				
2				
1	2025-12-02 11:18:28.6	kimjoe	search	'search index=botsv3 sourcetype=hardware head 10 search host="gacrux.i-09cbc261e84259b54"'
2	18			
0				
3				

		user	action	search
_time	◆	▼	▼	◆
1	2025-12-02 11:18:28.5	kimj	search	'search index=botsv3 sourcetype=hardware head 10 table ho
2	40	oe	h	st, processor, os, category, type'
0				
4				
1	2025-12-02 11:18:07.5	kimj	search	'search index=botsv3 sourcetype=hardware head 10 search h
2	65	oe	h	ost="gacrux.i-09cbc261e84259b54"'
0				
5				
1	2025-12-02 11:17:59.8	kimj	search	'search index=botsv3 sourcetype=hardware head 10 table ho
2	29	oe	h	st, processor, os, category, type'
0				
6				
1	2025-12-02 11:17:58.5	kimj	search	'search index=botsv3 sourcetype=hardware head 10 table ho
2	39	oe	h	st, CPU_TYPE, os, category, type'
0				
7				
1	2025-12-02 11:17:48.7	kimj	search	'search index=botsv3 sourcetype=hardware head 10 table ho
2	36	oe	h	st, CPU_TYPE, os, category, type'
0				
8				
1	2025-12-02 11:16:58.5	kimj	search	'search index=botsv3 sourcetype=hardware head 10 table ho
2	33	oe	h	st, processor, os, category, type'
0				
9				

		user	action	search
_time	sort	sort	sort	sort
1	2025-12-02 11:16:46.5	kimj	search	'search index=botsv3 sourcetype=hardware head 10 table host, processor, os, category, type'
2	54	oe	h	
1				
0				
1	2025-12-02 11:13:58.7	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail fieldsummary search field="*mfa*" OR field="*MFA*" table field, count'
2	44	oe	h	
1				
1	2025-12-02 11:13:42.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail fieldsummary search field="*mfa*" OR field="*MFA*" table field, count'
2	46	oe	h	
1				
2				
1	2025-12-02 11:13:28.8	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName = "ConsoleLogin" search additionalEventData.MFAUsed="No" table _time, eventName, additionalEventData.MFAUsed head 5'
2	14	oe	h	
1				
3				
1	2025-12-02 11:13:28.7	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eval mfa_field = case(isnotnull(additionalEventData.MFAUsed), "API_MFA_Field", isnotnull(userIdentity.sessionContext.attributes.mfaAuthenticated), "Console_MFA_Field", true(), "No_MFA_Info") stats count by mfa_field'
2	49	oe	h	
1				
4				
1	2025-12-02 11:13:16.9	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName = "ConsoleLogin" search additionalEventData.MFAUsed="No" table _time, eventName, additionalEventData.MFAUsed head 5'
2	28	oe	h	
1				
5				

		user	action	search
_time	♦	♦	♦	♦
1	2025-12-02 11:12:59.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eval mfa_field = case(isNotNull(additionalEventData.MFAUsed), "API_MFA_Field", isNotNull(userIdentity.sessionContext.attributes.mfaAuthenticated), "Console_MFA_Field", true(), "No_MFA_Info") stats count by mfa_field'
2	01	oe	h	
1				
6				
1	2025-12-02 11:12:28.5	kimj	search	' search (index=botsv3 sourcetype=stream:http) stats count by host where (count > 0)'
2	51	oe	h	
1				
7				
1	2025-12-02 11:12:28.5	kimj	search	'search index=botsv3 sourcetype=hardware join type=inner host [search index=botsv3 sourcetype=stream:http stats count by host where count > 0] stats values(processor) as processors by host table host, processors'
2	08	oe	h	
1				
8				
1	2025-12-02 11:12:01.3	kimj	search	'search index=botsv3 sourcetype=hardware join type=inner host [search index=botsv3 sourcetype=stream:http stats count by host where count > 0] stats values(processor) as processors by host table host, processors'
2	02	oe	h	
1				
9				
1	2025-12-02 03:54:39.3	kimj	search	' search (index=botsv3 sourcetype=stream:http) stats count by host where (count > 0)'
2	57	oe	h	
1				
0				
1	2025-12-02 03:54:39.3	kimj	search	' search (index=botsv3 sourcetype=stream:http) stats count as http_events by host'
2	50	oe	h	
1				

		user	action	search
	_time	↓	↓	↓
1	2025-12-02 03:54:39.3	kimj	search	'search index=botsv3 sourcetype=hardware join type=inner host [search index=botsv3 sourcetype=stream:http stats count by host where count > 0] stats values(processor) as processors by host table host, processors'
2	40	oe	h	
2				
2				
1	2025-12-02 03:54:39.3	kimj	search	'search index=botsv3 sourcetype=hardware search processor=* join type=left host [search index=botsv3 sourcetype=stream:http stats count as http_events by host] eval is_web_server = if(isnotnull(http_events), "Yes", "No") table host, processor, os, http_events, is_web_server sort -http_events'
2	28	oe	h	
2				
3				
1	2025-12-02 03:54:27.3	kimj	search	'search index=botsv3 sourcetype=hardware join type=inner host [search index=botsv3 sourcetype=stream:http stats count by host where count > 0] stats values(processor) as processors by host table host, processors'
2	33	oe	h	
2				
4				
1	2025-12-02 03:54:12.8	kimj	search	'search index=botsv3 sourcetype=hardware search processor=* join type=left host [search index=botsv3 sourcetype=stream:http stats count as http_events by host] eval is_web_server = if(isnotnull(http_events), "Yes", "No") table host, processor, os, http_events, is_web_server sort -http_events'
2	50	oe	h	
2				
5				
1	2025-12-02 03:54:09.4	kimj	search	' search (index=botsv3 sourcetype=hardware) dedup host table host, processor'
2	57	oe	h	
2				
6				

		user	action	search
1	2025-12-02 03:54:09.4	kimj	search	'search index=botsv3 sourcetype=hardware search os=*Server* AND (processor=*) table host, processor, os'
2	46	oe	h	
2				
7				
1	2025-12-02 03:54:09.4	kimj	search	'search index=botsv3 sourcetype=stream:http OR sourcetype=stream:tcp stats count by host join type=inner host [search index=botsv3 sourcetype=hardware dedup host table host, processor] table host, processor, count'
2	31	oe	h	
2				
8				
1	2025-12-02 03:54:00.3	kimj	search	'search index=botsv3 sourcetype=hardware search os=*Server* AND (processor=*) table host, processor, os'
2	95	oe	h	
2				
9				
1	2025-12-02 03:53:45.4	kimj	search	'search index=botsv3 sourcetype=stream:http OR sourcetype=stream:tcp stats count by host join type=inner host [search index=botsv3 sourcetype=hardware dedup host table host, processor] table host, processor, count'
2	62	oe	h	
3				
0				
1				
1	2025-12-02 03:53:39.3	kimj	search	'search index=botsv3 sourcetype=hardware search host=*web* OR category=*web* OR type=*web* OR os=*web* table host, processor, os, category, type'
2	33	oe	h	
3				
1				
1	2025-12-02 03:53:39.3	kimj	search	'search index=botsv3 sourcetype=hardware head 10 table host, processor, os, category, type'
2	18	oe	h	
3				
2				

		user	action	search
1	2025-12-02 03:53:31.4	kimj	search	'search index=botsv3 sourcetype=hardware search host=*web* OR category=*web* OR type=*web* OR os=*web* table host, processor, os, category, type'
2	54	oe	h	
3				
1	2025-12-02 03:53:11.6	kimj	search	'search index=botsv3 sourcetype=hardware head 10 table host, processor, os, category, type'
2	93	oe	h	
3				
1	2025-12-02 03:53:09.3	kimj	search	' search (index=botsv3 sourcetype=stream:http) stats count by host'
2	78	oe	h	
3				
1	2025-12-02 03:53:09.3	kimj	search	'search index=botsv3 sourcetype=hardware search host=*www* OR host=*web* table host, processor'
2	63	oe	h	
3				
1	2025-12-02 03:53:09.3	kimj	search	'search index=botsv3 sourcetype=hardware join type=inner host [search index=botsv3 sourcetype=stream:http stats count by host] stats count as server_count by processor sort -server_count head 1'
2	51	oe	h	
3				
1	2025-12-02 03:52:56.7	kimj	search	'search index=botsv3 sourcetype=hardware search host=*www* OR host=*web* table host, processor'
2	87	oe	h	
3				
4				
5				
6				
7				
8				

		user	action	search
_time	◆	▼	▼	◆
1	2025-12-02 03:52:41.9	kimj	search	'search index=botsv3 sourcetype=hardware join type=inner host [search index=botsv3 sourcetype=stream:http stats count by host] stats count as server_count by processor sort -server_count head 1'
2	71	oe	h	
3				
9				
1	2025-12-02 03:52:39.3	kimj	search	' search (index=botsv3 sourcetype=hardware) dedup host table host, processor, os'
2	71	oe	h	
4				
0				
1	2025-12-02 03:52:39.3	kimj	search	'search index=botsv3 sourcetype=stream:http stats count by host join type=inner host [search index=botsv3 sourcetype=hardware dedup host table host, processor, os] table host, processor, os, count sort -count'
2	63	oe	h	
4				
1				
1	2025-12-02 03:52:09.6	kimj	search	'search index=botsv3 sourcetype=stream:http stats count by host join type=inner host [search index=botsv3 sourcetype=hardware dedup host table host, processor, os] table host, processor, os, count sort -count'
2	42	oe	h	
4				
2				
1	2025-12-02 03:52:09.4	kimj	search	'search index=botsv3 sourcetype=stream:http stats dc(host) as unique_web_hosts'
2	25	oe	h	
4				
3				
1	2025-12-02 03:51:59.7	kimj	search	'search index=botsv3 sourcetype=stream:http stats dc(host) as unique_web_hosts'
2	10	oe	h	
4				
4				

		user	action	search
1	2025-12-02 03:51:39.3	kimj	search	' search (index=botsv3 sourcetype=stream:http) stats count by host'
2	45	oe	h	
4				
5				
1	2025-12-02 03:51:39.3	kimj	search	'search index=botsv3 sourcetype=hardware join type=inner host [search index=botsv3 sourcetype=stream:http stats count by host] table host, processor'
2	20	oe	h	
4				
6				
1	2025-12-02 03:51:36.7	kimj	search	'search index=botsv3 sourcetype=hardware join type=inner host [search index=botsv3 sourcetype=stream:http stats count by host] table host, processor'
2	11	oe	h	
4				
7				
1	2025-12-02 03:31:39.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail foreach * [eval <>_exists = if(isnotnull('
2	33	oe	h	
4				
8				
1	2025-12-02 03:31:09.5	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail N" max_time="1" count="50" use_cache=1'
2	13	oe	h	
4				
9				
1	2025-12-02 03:31:09.2	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail foreach * [eval <>_exists = if(isnotnull('
2	67	oe	h	
5				
0				

		user	action	search
1	2025-12-02 03:30:39.3	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail NO"
2	57	oe	h	max_time="1" count="50" use_cache=1'
5				
1	2025-12-02 03:30:39.3	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail NO"
2	42	oe	h	T" max_time="1" count="50" use_cache=1'
5				
2				
1	2025-12-02 03:30:09.3	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="Con
2	76	oe	h	soleLogin" search *MFA* head 1 fieldsummary search fi
5				eld="*MFA*" table field, count'
3				
1	2025-12-02 03:29:39.9	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="Con
2	93	oe	h	soleLogin" search *MFA* head 1 fieldsummary search fi
5				eld="*MFA*" table field, count'
4				
1	2025-12-02 03:29:39.0	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail N"
2	37	oe	h	max_time="1" count="50" use_cache=1'
5				
5				
1	2025-12-02 03:29:38.5	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail NO"
2	89	oe	h	max_time="1" count="50" use_cache=1'
5				
6				

		user	action	search
_time	↓	↓	↓	↓
1	2025-12-02 03:29:38.1	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail NOT eventName =\"ConsoleLogin\"' search additionalEventData.MFAUsed="No" table _time, eventName, additionalEventData.MFAUsed head 5'
2	12	oe	h	
5				
7				
1	2025-12-02 03:28:39.5	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName =\"ConsoleLogin\" search additionalEventData.MFAUsed="No" table _time, eventName, additionalEventData.MFAUsed head 5'
2	07	oe	h	
5				
8				
1	2025-12-02 03:28:39.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eval mfa_field = case(isnotnull(additionalEventData.MFAUsed), "API_MFA_Field", isnotnull(userIdentity.sessionContext.attributes.mfaAuthenticated), "Console_MFA_Field", true(), "No_MFA_Info") stats count by mfa_field'
2	94	oe	h	
5				
9				
1	2025-12-02 03:28:35.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName =\"ConsoleLogin\" search additionalEventData.MFAUsed="No" table _time, eventName, additionalEventData.MFAUsed head 5'
2	00	oe	h	
6				
0				
1	2025-12-02 03:28:09.4	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail NOT max_time=1" count=50 use_cache=1'
2	02	oe	h	
6				
1				
1	2025-12-02 03:28:09.3	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail NOT max_time=1" count=50 use_cache=1'
2	92	oe	h	
6				
2				

		user	action	search
_time	◆	▼	▼	◆
1	2025-12-02 03:28:09.3	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eval mfa_field = case(isNotNull(additionalEventData.MFAUsed), isNotNull(userIdentity.sessionContext.attributes.mfaAuthenticated), "Console_MFA_Field", true(), "No_MFA_Info") stats count by mfa_field'
2	77	oe	h	
6				
3				
1	2025-12-02 03:28:09.1	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eval mfa_field = case(isNotNull(additionalEventData.MFAUsed), "API_MFA_Field", isNotNull(userIdentity.sessionContext.attributes.mfaAuthenticated), "Console_MFA_Field", true(), "No_MFA_Info") stats count by mfa_field'
2	53	oe	h	
6				
4				
1	2025-12-02 03:27:55.1	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eval mfa_field = case(isNotNull(additionalEventData.MFAUsed), isNotNull(userIdentity.sessionContext.attributes.mfaAuthenticated), "Console_MFA_Field", true(), "No_MFA_Info") stats count by mfa_field'
2	78	oe	h	
6				
5				
1	2025-12-02 03:27:39.4	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail '
2	55	oe	h	
6				
6				
1	2025-12-02 03:27:39.4	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail" max_time="1" count="50" use_cache=1'
2	43	oe	h	
6				
7				

		user	action	search
_time	◆	▼	▼	◆
1	2025-12-02 03:27:39.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eval mfa_field = case(isNotNull(additionalEventData.MFAUsed), "API_MFA_Field", isNotNull(userIdentity.sessionContext.attributes.mfaAuthenticated), "Console_MFA_Field", true(), "No_MFA_Info") stats count by mfa_field'
2	31	oe	h	
6				
8				
1	2025-12-02 03:27:39.3	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="ConsoleLogin'"
2	71	oe	h	
6				
9				
1	2025-12-02 03:27:39.3	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="ConsoleLogin'"
2	52	oe	h	
7				
0				
1	2025-12-02 03:27:31.9	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eval mfa_field = case(isNotNull(additionalEventData.MFAUsed), "API_MFA_Field", isNotNull(userIdentity.sessionContext.attributes.mfaAuthenticated), "Console_MFA_Field", true(), "No_MFA_Info") stats count by mfa_field'
2	39	oe	h	
7				
1				
1	2025-12-02 03:27:15.0	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="ConsoleLogin'"
2	27	oe	h	
7				
2				
1	2025-12-02 03:27:11.5	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="ConsoleLogin'"
2	19	oe	h	
7				
3				

		user	action	search
_time	◆	▼	▼	◆
1	2025-12-02 03:27:09.3	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="Con'
2	99	oe	h	'soleLogin" where isnotnull(additionaleventData.MFAUsed) s'
7				'tats count by additionaleventData.MFAUsed'
4				
1	2025-12-02 03:27:01.0	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="Con'
2	81	oe	h	'soleLogin" where isnotnull(additionaleventData.MFAUsed) s'
7				'tats count by additionaleventData.MFAUsed'
5				
1	2025-12-02 03:26:55.6	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail N"
2	72	oe	h	'max_time="1" count="50" use_cache=1'
7				
6				
1	2025-12-02 03:26:55.1	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail NO"
2	87	oe	h	'max_time="1" count="50" use_cache=1'
7				
7				
1	2025-12-02 03:26:39.5	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail search addit'
2	50	oe	h	'ionaleventData.MFAUsed="No" head 5'
7				
8				
1	2025-12-02 03:26:39.5	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="Con"
2	27	oe	h	'soleLogin" search additionaleventData.MFAUsed="No" head
7				5'
9				

		user	action	search
_time	◆	▼	▼	◆
1	2025-12-02 03:26:38.0	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail search addit
2	82	oe	h	ionaleventData.MFAUsed="No" head 5'
8				
0				
1	2025-12-02 03:26:31.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="Con
2	90	oe	h	soleLogin" search addionaleventData.MFAUsed="No" head
8				5'
1				
1	2025-12-02 03:26:29.6	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail '
2	85	oe	h	
8				
2				
1	2025-12-02 03:26:27.6	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail" ma
2	03	oe	h	x_time="1" count="50" use_cache=1'
8				
3				
1	2025-12-02 03:26:09.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName
2	22	oe	h	= "ConsoleLogin" search addionaleventData.MFAUsed=* head
8				5'
4				
1	2025-12-02 03:26:09.3	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName
2	97	oe	h	= "ConsoleLogin" search addionaleventData.MFAUsed="No" h
8				ead 5'
5				

		user	action	search
_time	◆	▼	▼	◆
1	2025-12-02 03:26:06.9	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName 2 96 8 6 ="ConsoleLogin" search additionalEventData.MFAUsed=* head 5'
1	2025-12-02 03:25:58.5	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail NOT eventName 2 60 8 7 ="ConsoleLogin" search additionalEventData.MFAUsed="No" head 5'
1	2025-12-02 03:25:39.3	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail search "MFAU 2 61 8 8 sed" head 5 table _time, eventName, additionalEventData.M FAUsed'
1	2025-12-02 03:25:11.6	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail search "MFAU 2 34 8 9 sed" head 5 table _time, eventName, additionalEventData.M FAUsed'
1	2025-12-02 03:24:09.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail '
2	41	oe	h	
9				
0				
1	2025-12-02 03:23:44.8	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail '
2	87	oe	h	
9				
1				

		user	action	search
_time	◆	▼	▼	◆
1	2025-12-02 03:23:39.4	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail stats values (additionalEventData.MFAUsed) AS MFAUsed, values(userIdentit y.sessionContext.attributes.mfaAuthenticated) AS mfaAuthentic ated'
2	52	oe	h	
9				
2				
1	2025-12-02 03:23:39.3	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail fieldsummary search field="*mfa*" OR field="*MFA*" table field, count'
2	88	oe	h	
9				
3				
1	2025-12-02 03:23:35.6	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail stats values (additionalEventData.MFAUsed) AS MFAUsed, values(userIdentit y.sessionContext.attributes.mfaAuthenticated) AS mfaAuthentic ated'
2	34	oe	h	
9				
4				
1	2025-12-02 03:23:17.2	kimj	search	'search index=botsv3 sourcetype=aws:cloudtrail fieldsummary search field="*mfa*" OR field="*MFA*" table field, count'
2	95	oe	h	
9				
5				
1	2025-12-02 03:23:09.4	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail NO T" max_time="1" count="50" use_cache=1'
2	37	oe	h	
9				
6				
1	2025-12-02 03:23:09.4	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail NO" max_time="1" count="50" use_cache=1'
2	27	oe	h	
9				
7				

		user	action	search	
1	2025-12-02 03:23:09.4	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail No'	
2	14	oe	h	t" max_time="1" count="50" use_cache=1'	
9					
8					
1	2025-12-02 03:23:09.4	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail No"	
2	05	oe	h	t" max_time="1" count="50" use_cache=1'	
9					
1	2025-12-02 03:23:09.3	kimj	search	'typeahead prefix="index=botsv3 sourcetype=aws:cloudtrail No"	
3	95	oe	h	max_time="1" count="50" use_cache=1'	
0					
0					