

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	
8	2025-12-02 15:15:22.4	kimjo	searc	'search index=botsv3 sourcetype=winhostmon os="Windows 10 Pr	
0	49	e	h	'o" dedup host table host'	
1					
8	2025-12-02 15:15:12.7	kimjo	searc	'search index=botsv3 sourcetype=winhostmon os="Windows 10 Pr	
0	81	e	h	'o" # Replace with actual OS dedup host table host'	
2					
8	2025-12-02 15:15:03.0	kimjo	searc	'search index=botsv3 sourcetype=winhostmon dedup host ta	
0	10	e	h	'ble host'	
3					
8	2025-12-02 15:14:28.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon dedup host ta	
0	90	e	h	'ble host'	
4					

		user	action	
_time	◆	◆ ↴	◆ ↴	search ◆
8 0 5	2025-12-02 15:14:03.0	kimjo e	searc h	'search index=botsv3 sourcetype=winhostmon dedup host table host'
8 0 6	2025-12-02 15:14:01.7	kimjo e	searc h	'typeahead prefix="index=botsv3 sourcetype=winhostmon os" max_time="1" count="50" use_cache=1'
8 0 7	2025-12-02 15:13:58.6	kimjo e	searc h	'search index=botsv3 sourcetype=winhostmon os="1" dedup host table host'
8 0 8	2025-12-02 15:13:58.6	kimjo e	searc h	'search index=botsv3 sourcetype=winhostmon os="[THE_UNIQUE_OS]" dedup host table host'
8 0 9	2025-12-02 15:13:58.6	kimjo e	searc h	'search index=botsv3 sourcetype=winhostmon stats dc(host) as host_count by os sort host_count'
8 1 0	2025-12-02 15:13:55.2	kimjo e	searc h	'search index=botsv3 sourcetype=winhostmon os="1" dedup host table host'
8 1 1	2025-12-02 15:13:44.4	kimjo e	searc h	'search index=botsv3 sourcetype=winhostmon os="[THE_UNIQUE_OS]" dedup host table host'
8 1 2	2025-12-02 15:13:31.3	kimjo e	searc h	'search index=botsv3 sourcetype=winhostmon stats dc(host) as host_count by os sort host_count'

_time	user	action	search
8 2025-12-02 15:13:28.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon fieldsummary search field="*os*" OR field="*version*" OR field="*windows*" table field head 10'
1 37	e	h	
3			
8 2025-12-02 15:13:04.1	kimjo	searc	'search index=botsv3 sourcetype=winhostmon fieldsummary search field="*os*" OR field="*version*" OR field="*windows*" table field head 10'
1 05	e	h	
4			
8 2025-12-02 15:12:58.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon fieldsummary search field="*os*" OR field="*version*" OR field="*windows*" table field'
1 97	e	h	
5			
8 2025-12-02 15:12:58.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats count by os sort count'
1 36	e	h	
6			
8 2025-12-02 15:12:51.3	kimjo	searc	'search index=botsv3 sourcetype=winhostmon fieldsummary search field="*os*" OR field="*version*" OR field="*windows*" table field'
1 98	e	h	
7			
8 2025-12-02 15:12:33.2	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats count by os sort count'
1 35	e	h	
8			
8 2025-12-02 15:12:28.6	kimjo	searc	' search (index=botsv3 sourcetype=winhostmon) table host, os'
1 36	e	h	
9			
8 2025-12-02 15:12:28.6	kimjo	searc	'search index=botsv3 sourcetype=winhostmon fieldsummary search field="*os*" OR field="*version*" OR field="*windows*" table field'
2 16	e	h	
0			

		user	action	search
_time	✓	✓	✓	✓
8	2025-12-02 15:12:28.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats dc(host) as host_count by os where host_count=1 join type=inner os [search index=botsv3 sourcetype=winhostmon table host, os] table host, os'
2	53	e	h	
1				
8	2025-12-02 15:12:28.4	kimjo	searc	'search index=botsv3 sourcetype=winhostmon dedup host, os eventstats count as os_count by os where os_count=1 table host, os'
2	88	e	h	
2				
8	2025-12-02 15:12:17.8	kimjo	searc	'search index=botsv3 sourcetype=winhostmon fieldsummary search field="*os*" OR field="*version*" OR field="*windows*" table field'
2	63	e	h	
3				
8	2025-12-02 15:12:05.3	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats dc(host) as host_count by os where host_count=1 join type=inner os [search index=botsv3 sourcetype=winhostmon table host, os] table host, os'
2	12	e	h	
4				
8	2025-12-02 15:11:54.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon dedup host, os eventstats count as os_count by os where os_count=1 table host, os'
2	52	e	h	
5				
8	2025-12-02 15:11:28.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon dedup host, os stats count as host_count by os sort host_count'
2	25	e	h	
6				
8	2025-12-02 15:11:28.4	kimjo	searc	'search index=botsv3 sourcetype=winhostmon os="Windows 10 Pro" # Replace with actual OS dedup host table host'
2	99	e	h	
7				
8	2025-12-02 15:11:14.4	kimjo	searc	'search index=botsv3 sourcetype=winhostmon dedup host, os stats count as host_count by os sort host_count'
2	88	e	h	
8				

		user	action	search
_time	◆	◆	◆	◆
8	2025-12-02 15:11:04.8	kimjo	searc	'search index=botsv3 sourcetype=winhostmon os="Windows 10 Pr o" # Replace with actual OS dedup host table host'
2	24	e	h	
9				
8	2025-12-02 15:10:58.5	kimjo	searc	' search (index=botsv3 sourcetype=winhostmon) table host, os'
3	60	e	h	
0				
8	2025-12-02 15:10:58.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats dc(host) as host_count by os where host_count=1 join type=inner o s [search index=botsv3 sourcetype=winhostmon table host, o s] table host, os, host_count'
3	43	e	h	
1				
8	2025-12-02 15:10:38.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats dc(host) as host_count by os where host_count=1 join type=inner o s [search index=botsv3 sourcetype=winhostmon table host, o s] table host, os, host_count'
3	50	e	h	
2				
8	2025-12-02 15:10:28.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon dedup host ta ble host head 10'
3	45	e	h	
3				
8	2025-12-02 15:10:28.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon eval windows_ed ition = coalesce(os, os_version, version) stats dc(host) a s host_count by windows_edition sort host_count'
3	28	e	h	
4				
8	2025-12-02 15:10:17.9	kimjo	searc	'search index=botsv3 sourcetype=winhostmon dedup host ta ble host head 10'
3	10	e	h	
5				
8	2025-12-02 15:10:04.7	kimjo	searc	'search index=botsv3 sourcetype=winhostmon eval windows_ed ition = coalesce(os, os_version, version) stats dc(host) a s host_count by windows_edition sort host_count'
3	74	e	h	
6				

		user	action	search
_time	sort	sort	sort	sort
8	2025-12-02 15:09:58.5	kimjo	searc	'typeahead prefix="index=botsv3 sourcetype=winhostmon" max_time="1" count="50" use_cache=1'
3	17	e	h	
7				
8	2025-12-02 15:09:58.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon dedup host, os stats values(os) as operating_systems by host where mvcount(operating_systems) > 1'
3	08	e	h	
8				
8	2025-12-02 15:09:58.4	kimjo	searc	'search index=botsv3 sourcetype=winhostmon os="windows" stats dc(host) as unique_hosts'
3	96	e	h	
9				
8	2025-12-02 15:09:58.4	kimjo	searc	'search index=botsv3 sourcetype=winhostmon os="7" stats dc(host) as unique_hosts'
4	81	e	h	
0				
8	2025-12-02 15:09:47.3	kimjo	searc	'search index=botsv3 sourcetype=winhostmon dedup host, os stats values(os) as operating_systems by host where mvcount(operating_systems) > 1'
4	92	e	h	
1				
8	2025-12-02 15:09:35.1	kimjo	searc	'search index=botsv3 sourcetype=winhostmon os="windows" stats dc(host) as unique_hosts'
4	79	e	h	
2				
8	2025-12-02 15:09:28.4	kimjo	searc	'search index=botsv3 sourcetype=winhostmon os="8" stats dc(host) as unique_hosts'
4	88	e	h	
3				
8	2025-12-02 15:09:28.4	kimjo	searc	'search index=botsv3 sourcetype=winhostmon os="7" stats dc(host) as unique_hosts'
4	87	e	h	
4				

		user	action	search
_time	sort	sort	sort	sort
8	2025-12-02 15:09:28.4	kimjo	searc	'search index=botsv3 sourcetype=winhostmon os="5" stats dc (host) as unique_hosts'
4	71	e	h	
5				
8	2025-12-02 15:09:22.4	kimjo	searc	'search index=botsv3 sourcetype=winhostmon os="8" stats dc (host) as unique_hosts'
4	71	e	h	
6				
8	2025-12-02 15:09:17.6	kimjo	searc	'search index=botsv3 sourcetype=winhostmon os="5" stats dc (host) as unique_hosts'
4	00	e	h	
7				
8	2025-12-02 15:08:58.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats dc(host) as unique_hosts'
4	15	e	h	
8				
8	2025-12-02 15:08:58.4	kimjo	searc	'search index=botsv3 sourcetype=winhostmon os="[SUSPECTED_UN IQUE_OS]" stats dc(host) as unique_hosts'
4	58	e	h	
9				
8	2025-12-02 15:08:50.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats dc(host) as unique_hosts'
5	64	e	h	
0				
8	2025-12-02 15:08:48.8	kimjo	searc	'typeahead prefix="index=botsv3 sourcetype=winhostmon" max_t ime="1" count="50" use_cache=1'
5	35	e	h	
1				
8	2025-12-02 15:08:30.3	kimjo	searc	'search index=botsv3 sourcetype=winhostmon os="[SUSPECTED_UN IQUE_OS]" stats dc(host) as unique_hosts'
5	34	e	h	
2				

_time	user	action	search
8 2025-12-02 15:08:28.4	kimjo	searc	'search index=botsv3 sourcetype=winhostmon dedup host, os stats count as host_count by os sort host_count'
5 91	e	h	
3			
8 2025-12-02 15:08:28.4	kimjo	searc	'search index=botsv3 sourcetype=winhostmon dedup host, os eventstats count as os_count by os where os_count=1 ta ble host, os'
5 76	e	h	
4			
8 2025-12-02 15:08:15.2	kimjo	searc	'search index=botsv3 sourcetype=winhostmon dedup host, os stats count as host_count by os sort host_count'
5 99	e	h	
5			
8 2025-12-02 15:08:04.8	kimjo	searc	'search index=botsv3 sourcetype=winhostmon dedup host, os eventstats count as os_count by os where os_count=1 ta ble host, os'
5 22	e	h	
6			
8 2025-12-02 15:07:58.5	kimjo	searc	' search (index=botsv3 sourcetype=winhostmon) table host, os'
5 89	e	h	
7			
8 2025-12-02 15:07:58.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats dc(host) as host_count by os where host_count=1 join type=inner o s [search index=botsv3 sourcetype=winhostmon table host, o s] table host, os'
5 73	e	h	
8			
8 2025-12-02 15:07:58.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon os=[THE_UNIQUE_0 S_HERE] table host, os dedup host'
5 13	e	h	
9			
8 2025-12-02 15:07:58.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats dc(host) as host_count by os sort host_count head 5'
6 00	e	h	
0			

		user	action	search
_time	◆	◆	◆	◆
8	2025-12-02 15:07:51.0	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats dc(host) as host_count by os where host_count=1 join type=inner os [search index=botsv3 sourcetype=winhostmon table host, os] table host, os'
6	10	e	h	
1				
8	2025-12-02 15:07:41.8	kimjo	searc	'search index=botsv3 sourcetype=winhostmon os=[THE_UNIQUE_OS_HERE] table host, os dedup host'
6	12	e	h	
2				
8	2025-12-02 15:07:23.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats dc(host) as host_count by os sort host_count head 5'
6	04	e	h	
3				
8	2025-12-02 15:06:58.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats count by os sort count'
6	24	e	h	
4				
8	2025-12-02 15:06:40.2	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats count by os sort count'
6	93	e	h	
5				
8	2025-12-02 15:05:28.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats count by os sort count'
6	24	e	h	
6				
8	2025-12-02 15:05:01.9	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats count by os sort count'
6	41	e	h	
7				
8	2025-12-02 15:04:58.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats count by os sort -count'
6	80	e	h	
8				

		user	action	search
		◆ ↴ ↵	◆ ↴ ↵	◆ ↴ ↵
_time	◆ ↴ ↵			◆ ↴ ↵
8	2025-12-02 15:04:58.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats count by os sort count'
6	18	e	h	
9				
8	2025-12-02 15:04:52.1	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats count by os sort -count'
7	42	e	h	
0				
8	2025-12-02 15:04:41.4	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats count by os sort count'
7	15	e	h	
1				
8	2025-12-02 15:04:28.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon fieldsummary search field="*os*" OR field="*version*" OR field="*windows*" table field'
7	84	e	h	
2				
8	2025-12-02 15:04:28.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats count by os sort count'
7	17	e	h	
3				
8	2025-12-02 15:04:20.0	kimjo	searc	'search index=botsv3 sourcetype=winhostmon fieldsummary search field="*os*" OR field="*version*" OR field="*windows*" table field'
7	60	e	h	
4				
8	2025-12-02 15:04:05.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon stats count by os sort count'
7	63	e	h	
5				
8	2025-12-02 15:03:28.5	kimjo	searc	'search index=botsv3 sourcetype=winhostmon fieldsummary search field="*os*" OR field="*version*" OR field="*windows*" table field'
7	21	e	h	
6				

		user	action	search	
_time	♦	↙	♦ ↘	♦	↙
8	2025-12-02 15:03:06.0	kimjo	searc	'search index=botsv3 sourcetype=winhostmon fieldsummary search field="*os*" OR field="*version*" OR field="*windows*" table field'	
7	34	e	h		
7					
8	2025-12-02 15:00:58.4	kimjo	searc	'search index=botsv3 sourcetype=winhostmon head 10 table host, os, os_version, version'	
7	82	e	h		
8					
8	2025-12-02 15:00:42.0	kimjo	searc	'search index=botsv3 sourcetype=winhostmon head 10 table host, os, os_version, version'	
7	93	e	h		
9					
8	2025-12-02 14:46:58.4	kimjo	searc	'search	
8	69	e	h		
0					
8	2025-12-02 14:46:36.2	kimjo	searc	'search	
8	42	e	h		
1					
8	2025-12-02 14:45:58.4	kimjo	searc	'search	
8	73	e	h		
2					
8	2025-12-02 14:45:48.5	kimjo	searc	'search	
8	83	e	h		
3					
8	2025-12-02 14:44:28.4	kimjo	searc	'search	
8	82	e	h		
4					

		user	action	search	
_time	↓	↙	↙	↙	↙
8	2025-12-02 14:44:24.3	kimjo	searc	'search	
8	67	e	h		
5					
8	2025-12-02 14:42:28.4	kimjo	searc	'search	
8	70	e	h		
6					
8	2025-12-02 14:42:22.6	kimjo	searc	'search	
8	28	e	h		
7					
8	2025-12-02 14:41:28.5	kimjo	searc	'search	
8	32	e	h		
8					
8	2025-12-02 14:41:10.1	kimjo	searc	'search	
8	46	e	h		
9					
8	2025-12-02 14:37:58.4	kimjo	searc	'search index=botsv3 sourcetype=aws:s3:accesslogs head 1 fieldsummary table field'	
9	82	e	h		
0					
8	2025-12-02 14:37:45.0	kimjo	searc	'search index=botsv3 sourcetype=aws:s3:accesslogs head 1 fieldsummary table field'	
9	46	e	h		
1					
8	2025-12-02 14:35:58.4	kimjo	searc	'search index=botsv3 sourcetype=aws:s3:accesslogs head 5 table _time, bucket, key, http_method, http_status'	
9	80	e	h		
2					

		user	action	search
_time	sort	sort	sort	sort
8	2025-12-02 14:35:28.8	kimjo	searc	'search index=botsv3 sourcetype=aws:s3:accesslogs head 5 table _time, bucket, key, http_method, http_status'
9	10	e	h	
3				
8	2025-12-02 14:35:28.4	kimjo	searc	'search index=botsv3 sourcetype=aws:s3:accesslogs head 1 table _time, bucket, key, http_method, http_status'
9	82	e	h	
4				
8	2025-12-02 14:35:23.5	kimjo	searc	'search index=botsv3 sourcetype=aws:s3:accesslogs head 1 table _time, bucket, key, http_method, http_status'
9	74	e	h	
5				
8	2025-12-02 14:34:28.4	kimjo	searc	'search index=botsv3 sourcetype=aws:s3:accesslogs head 1 fieldsummary table field'
9	81	e	h	
6				
8	2025-12-02 14:34:28.4	kimjo	searc	'search index=botsv3 sourcetype=aws:s3:accesslogs rex field=key "(?<filename>[^/]+\\w+)\$" where isnotnull(filename) stats count by bucket, filename'
9	66	e	h	
7				
8	2025-12-02 14:34:22.3	kimjo	searc	'search index=botsv3 sourcetype=aws:s3:accesslogs head 1 fieldsummary table field'
9	66	e	h	
8				
8	2025-12-02 14:34:03.9	kimjo	searc	'search index=botsv3 sourcetype=aws:s3:accesslogs rex field=key "(?<filename>[^/]+\\w+)\$" where isnotnull(filename) stats count by bucket, filename'
9	14	e	h	
9				
9	2025-12-02 14:33:58.4	kimjo	searc	'search index=botsv3 sourcetype=aws:s3:accesslogs search "*.txt" table _time, bucket, key, object, http_method, http_status'
0	91	e	h	
0				