

# 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>
601	2025-12-03 02:02:12.465	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail   fieldsummary   search field="*mfa*" OR field="*MFA*"   table field, count'
602	2025-12-03 02:00:24.005	kimjoe	search	'search index=botsv3 sourcetype=hardware   head 10   table host, processor, os, category, type'
603	2025-12-03 02:00:19.937	kimjoe	search	'search index=botsv3 sourcetype=hardware   head 10   table host, processor, os, category, type'
604	2025-12-03 01:57:24.000	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl" userIdentity.userName="bstoll"   table eventID, requestParameters.bucketName, requestParameters.acl, requestParameters.grantList'






	<div><div><div></div><div>_time</div><div></div></div></div>	<div><div><div></div><div>user</div><div></div></div></div>	<div><div><div></div><div>action</div><div></div></div></div>	<div><div><div></div><div>search</div><div></div></div></div>
605	2025-12-03 01:57:20.775	kimjoe	search	'search index=botsv3 sourcetype=aws:cloudtrail eventName="PutBucketAcl" userIdentity.userName="bstoll"   table eventID, requestParameters.bucketName, requestParameters.acl, requestParameters.grantList'
606	2025-12-03 01:56:24.003	kimjoe	search	'search
607	2025-12-03 01:55:57.767	kimjoe	search	'search
608	2025-12-03 01:50:24.066	kimjoe	search	'search index=botsv3 host="SEPM"   stats count by sourcetype'
609	2025-12-03 01:50:09.271	kimjoe	search	'search index=botsv3 host="SEPM"   stats count by sourcetype'
610	2025-12-03 01:48:24.097	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   search pattern="Different"'
611	2025-12-03 01:48:24.070	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<computer>[^\s]+)"   stats count by computer   sort computer'






					
	_time	user	action	search	
6 1 2	2025-12-03 01:48:07.0 58	kimj oe	sear ch	'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   search pattern="Different"'	
6 1 3	2025-12-03 01:47:55.4 65	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<computer>[^\s]+)"   stats count by computer   sort computer'	
6 1 4	2025-12-03 01:45:54.0 86	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^\s]+)"   stats count by fqdn'	
6 1 5	2025-12-03 01:45:41.3 18	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^\s]+)"   stats count by fqdn'	
6 1 6	2025-12-03 01:44:24.0 00	kimj oe	sear ch	'  metadata type=sourcetypes index=botsv3   search sourcetype="*windows*" OR sourcetype="*win*" OR sourcetype="*os*"'	
6 1 7	2025-12-03 01:44:05.8 75	kimj oe	sear ch	'  metadata type=sourcetypes index=botsv3   search sourcetype="*windows*" OR sourcetype="*win*" OR sourcetype="*os*"'	
6 1 8	2025-12-03 01:42:54.0 80	kimj oe	sear ch	'search index=botsv3 sourcetype=winhostmon   stats count by host'	
6 1 9	2025-12-03 01:42:24.5 68	kimj oe	sear ch	'search index=botsv3 sourcetype=winhostmon   stats count by host'	

	_time ↕	user ↕ 	action ↕ 	search ↕ 
620	2025-12-03 01:34:24.039	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<computer>[^\s]+)"   eval pattern = if(match(computer, "-L\\.froth\\.ly\$"), "Standard", "Different")   stats count by computer, pattern   search pattern="Different"'
621	2025-12-03 01:34:24.012	kimjoe	search	'search index=botsv3 sourcetype=osquery:results   search name ="os_version"   spath   eval os = columns.name . " " . columns.version   stats values(os) as os_edition by host'
622	2025-12-03 01:34:11.231	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<computer>[^\s]+)"   eval pattern = if(match(computer, "-L\\.froth\\.ly\$"), "Standard", "Different")   stats count by computer, pattern   search pattern="Different"'
623	2025-12-03 01:33:59.359	kimjoe	search	'search index=botsv3 sourcetype=osquery:results   search name ="os_version"   spath   eval os = columns.name . " " . columns.version   stats values(os) as os_edition by host'
624	2025-12-03 01:33:54.010	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:System   rex field=_raw "ComputerName=(?<host>[^\s]+)"   search "Windows" AND ("Server" OR "Enterprise" OR "Professional")   rex field=_raw "(?i)windows\s+(?<edition>[^\s]+)"   stats values(edition) as editions by host'
625	2025-12-03 01:33:47.616	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:System   rex field=_raw "ComputerName=(?<host>[^\s]+)"   search "Windows" AND ("Server" OR "Enterprise" OR "Professional")   rex field=_raw "(?i)windows\s+(?<edition>[^\s]+)"   stats values(edition) as editions by host'
626	2025-12-03 01:30:54.008	kimjoe	search	'search index=botsv3   rex field=_raw "SEPM\.(?<domain>[^\s]+)"   stats count by domain'

					
	_time	user	action	search	
6 2 7	2025-12-03 01:29:44.729	kimjoe	search	'search index=botsv3   rex field=_raw "SEPM\.(?<domain>[^\s]+)"   stats count by domain'	
6 2 8	2025-12-03 01:29:24.045	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:System   rex field=_raw "ComputerName=(?<host>[^\s]+)"   search "Windows" AND "Version"   rex field=_raw "Version\s+(?<version>[0-9\..]+)"   stats values(version) as versions by host'	
6 2 9	2025-12-03 01:29:24.028	kimjoe	search	'search index=botsv3   rex field=_raw "SEPM\.(?<domain>[^\s]+)"   stats count by domain'	
6 3 0	2025-12-03 01:28:54.713	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:System   rex field=_raw "ComputerName=(?<host>[^\s]+)"   search "Windows" AND "Version"   rex field=_raw "Version\s+(?<version>[0-9\..]+)"   stats values(version) as versions by host'	
6 3 1	2025-12-03 01:28:24.217	kimjoe	search	'search index=botsv3   search "SEPM" AND "froth.ly"   head 5   table _raw'	
6 3 2	2025-12-03 01:28:24.203	kimjoe	search	'search index=botsv3 host="SEPM"   rex field=_raw "ComputerName=(?<fqdn>[^\s]+)"   stats count by fqdn'	
6 3 3	2025-12-03 01:28:22.223	kimjoe	search	'search index=botsv3   search "SEPM" AND "froth.ly"   head 5   table _raw'	
6 3 4	2025-12-03 01:27:59.207	kimjoe	search	'search index=botsv3 host="SEPM"   rex field=_raw "ComputerName=(?<fqdn>[^\s]+)"   stats count by fqdn'	






	<div><div>_time</div></div>	<div><div>user</div></div>	<div><div>action</div></div>	<div><div>search</div></div>
635	2025-12-03 01:26:57.643	kimjoe	search	'search index=botsv3   rex field=_raw "SEPM\.(?<domain>[^\s]+)"   stats count by domain'
636	2025-12-03 01:26:54.161	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:System   rex field=_raw "ComputerName=(?<host>[^\s]+)"   search "Windows" AND "Version"   rex field=_raw "Version\s+(?<version>[0-9\..]+)"   stats values(version) as versions by host'
637	2025-12-03 01:26:34.469	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:System   rex field=_raw "ComputerName=(?<host>[^\s]+)"   search "Windows" AND "Version"   rex field=_raw "Version\s+(?<version>[0-9\..]+)"   stats values(version) as versions by host'
638	2025-12-03 01:26:24.181	kimjoe	search	'search index=botsv3   search "SEPM" AND "froth.ly"   head 5   table _raw'
639	2025-12-03 01:26:24.166	kimjoe	search	'search index=botsv3 host="SEPM"   rex field=_raw "ComputerName=(?<fqdn>[^\s]+)"   stats count by fqdn'
640	2025-12-03 01:26:20.505	kimjoe	search	'search index=botsv3   search "SEPM" AND "froth.ly"   head 5   table _raw'
641	2025-12-03 01:26:09.612	kimjoe	search	'search index=botsv3 host="SEPM"   rex field=_raw "ComputerName=(?<fqdn>[^\s]+)"   stats count by fqdn'
642	2025-12-03 01:23:24.068	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^,\s]+)"   dedup fqdn   table fqdn   sort fqdn'






					
	_time	user	action	search	
6 4 3	2025-12-03 01:22:54.054	kimjoe	search	'search index=botsv3   rex "(?i)(windows\s+(10 server)[^\s]*)"   eval windows_edition = lower('	
6 4 4	2025-12-03 01:22:54.041	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^\s]+)"   join type=inner fqdn [ search index=botsv3   rex "(?i)(windows\s+(10 server)[^\s]*)"   eval windows_edition = lower('	
6 4 5	2025-12-03 01:22:53.080	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^\s]+)"   dedup fqdn   table fqdn   sort fqdn'	
6 4 6	2025-12-03 01:22:26.401	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^\s]+)"   join type=inner fqdn [ search index=botsv3   rex "(?i)(windows\s+(10 server)[^\s]*)"   eval windows_edition = lower('	
6 4 7	2025-12-03 01:22:24.109	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<computer>[^\s]+)"   stats count by computer   sort computer'	
6 4 8	2025-12-03 01:22:08.741	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<computer>[^\s]+)"   stats count by computer   sort computer'	
6 4 9	2025-12-03 01:21:54.038	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^\s]+)"   rex field=_raw "(?i)windows\s+(?<version>[0-9\.\.]+ server[^\s]*)"   where isnotnull(version)   stats values(version) as versions by fqdn'	






					
	_time	user	action	search	
6 5 0	2025-12-03 01:21:47.0 87	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^,\\s]+)"   rex field=_raw "(?i)windows\s+(?<version>[0-9\\.]+ server[^\s]*)"   where isnotnull(version)   stats values(version) as versions by fqdn'	
6 5 1	2025-12-03 01:21:24.0 35	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^,\\s]+)"   dedup fqdn   table fqdn   sort fqdn'	
6 5 2	2025-12-03 01:21:17.4 85	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^,\\s]+)"   dedup fqdn   table fqdn   sort fqdn'	
6 5 3	2025-12-03 01:20:54.0 82	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^,\\s]+)"   stats count as event_count by fqdn   sort -event_count'	
6 5 4	2025-12-03 01:20:23.9 94	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^,\\s]+)"   stats count as event_count by fqdn   sort -event_count'	
6 5 5	2025-12-03 01:19:54.0 43	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^,\\s]+)"   dedup fqdn   table fqdn   sort fqdn'	
6 5 6	2025-12-03 01:19:49.6 33	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^,\\s]+)"   dedup fqdn   table fqdn   sort fqdn'	
6 5 7	2025-12-03 01:19:24.0 32	kimj oe	sear ch	' search index=botsv3   rex "(?i)(windows\s+(10 server)[^\s]*)"   eval windows_edition = lower('	













	<u>_time</u> ⚙	user ⚙	action ⚙	search ⚙
6 5 8	2025-12-03 01:19:24.0 22	kimj oe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^,\\s]+)"   join type=inner fqdn [ search index=botsv3   rex "(?i)(windows\\s+(10 server)[^\\s]*)"   eval windows_edition = lower('
6 5 9	2025-12-03 01:18:58.8 77	kimj oe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^,\\s]+)"   join type=inner fqdn [ search index=botsv3   rex "(?i)(windows\\s+(10 server)[^\\s]*)"   eval windows_edition = lower('
6 6 0	2025-12-03 01:18:24.1 07	kimj oe	search	' search index=botsv3   rex "(?i)(windows\\s+(10 server)[^\\s]*)"   eval windows_edition = lower('
6 6 1	2025-12-03 01:18:24.0 98	kimj oe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^,\\s]+)"   join type=inner fqdn [ search index=botsv3   rex "(?i)(windows\\s+(10 server)[^\\s]*)"   eval windows_edition = lower('
6 6 2	2025-12-03 01:18:24.0 84	kimj oe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<computer>[^,\\s]+)"   stats count by computer   sort computer'
6 6 3	2025-12-03 01:18:23.2 52	kimj oe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^,\\s]+)"   join type=inner fqdn [ search index=botsv3   rex "(?i)(windows\\s+(10 server)[^\\s]*)"   eval windows_edition = lower('
6 6 4	2025-12-03 01:18:06.4 76	kimj oe	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<computer>[^,\\s]+)"   stats count by computer   sort computer'

					
	_time	user	action	search	
6	2025-12-03 01:17:54.1	kimj	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw	
6	01	oe		"ComputerName=(?<fqdn>[^,\\s]+)"   rex field=_raw "(?i)windows	
5				\\s+(?<version>[0-9\\.]+ server[^\\s]*)"   where isnotnull(version)	
				stats values(version) as versions by fqdn'	
6	2025-12-03 01:17:54.0	kimj	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw	
6	88	oe		"ComputerName=(?<fqdn>[^,\\s]+)"   dedup fqdn   table fqdn   so	
6				rt fqdn'	
6	2025-12-03 01:17:54.0	kimj	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw	
6	73	oe		"ComputerName=(?<fqdn>[^,\\s]+)"   stats count as event_count b	
7				y fqdn   sort -event_count'	
6	2025-12-03 01:17:49.6	kimj	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw	
6	57	oe		"ComputerName=(?<fqdn>[^,\\s]+)"   rex field=_raw "(?i)windows	
8				\\s+(?<version>[0-9\\.]+ server[^\\s]*)"   where isnotnull(version)	
				stats values(version) as versions by fqdn'	
6	2025-12-03 01:17:38.7	kimj	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw	
6	64	oe		"ComputerName=(?<fqdn>[^,\\s]+)"   dedup fqdn   table fqdn   so	
9				rt fqdn'	
6	2025-12-03 01:17:24.1	kimj	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw	
7	25	oe		"ComputerName=(?<fqdn>[^\\s\\.]+)\\. (?<domain>[^\\s]+)"   eval full	
0				_fqdn = fqdn . "." . domain   stats count as event_count by fu	
				ll_fqdn   sort full_fqdn'	
6	2025-12-03 01:17:24.0	kimj	search	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw	
7	06	oe		"ComputerName=(?<fqdn>[^\\s]+)"   rex field=_raw "BuildNumber=	
1				(?<build>[^\\s]+)"   where isnotnull(build)   stats values(buil	
				d) as build_numbers by fqdn   stats count as host_count by bui	
				ld_numbers   sort host_count'	

					
	_time	user	action	search	
6 7 2	2025-12-03 01:17:23.0 36	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^\s]+)"   stats count as event_count by fqdn   sort -event_count'	
6 7 3	2025-12-03 01:17:08.9 02	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^\s.]+)\.(?<domain>[^\s]+)"   eval full_fqdn = fqdn . "." . domain   stats count as event_count by full_fqdn   sort full_fqdn'	
6 7 4	2025-12-03 01:16:54.4 94	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^\s]+)"   rex field=_raw "BuildNumber=(?<build>[^\s]+)"   where isnotnull(build)   stats values(build) as build_numbers by fqdn   stats count as host_count by build_numbers   sort host_count'	
6 7 5	2025-12-03 01:16:54.0 87	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:System   rex field=_raw "ComputerName=(?<fqdn>[^\s]+)"   search "Windows" AND "Version"   rex field=_raw "Version\s+(?<version>[^\s]+)"   stats values(version) as versions by fqdn'	
6 7 6	2025-12-03 01:16:54.0 73	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^\s]+)"   stats count by fqdn   sort fqdn'	
6 7 7	2025-12-03 01:16:44.0 46	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:System   rex field=_raw "ComputerName=(?<fqdn>[^\s]+)"   search "Windows" AND "Version"   rex field=_raw "Version\s+(?<version>[^\s]+)"   stats values(version) as versions by fqdn'	
6 7 8	2025-12-03 01:16:29.0 09	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:*   rex field=_raw "ComputerName=(?<fqdn>[^\s]+)"   stats count by fqdn   sort fqdn'	

					
	_time	user	action	search	
6 7 9	2025-12-03 01:13:54.2 12	kimj oe	sear ch	'search index=botsv3   search "Windows" AND ("Enterprise" OR "Professional" OR "Server")   stats count by host, _raw   head 20'	
6 8 0	2025-12-03 01:13:28.0 08	kimj oe	sear ch	'search index=botsv3   search "Windows" AND ("Enterprise" OR "Professional" OR "Server")   stats count by host, _raw   head 20'	
6 8 1	2025-12-03 01:13:23.9 97	kimj oe	sear ch	'search index=botsv3 sourcetype=osquery:results name="os_version"   spath   eval os = columns.name . " " . columns.version   stats dc(host) as host_count by os   sort host_count'	
6 8 2	2025-12-03 01:13:19.3 96	kimj oe	sear ch	'search index=botsv3 sourcetype=osquery:results name="os_version"   spath   eval os = columns.name . " " . columns.version   stats dc(host) as host_count by os   sort host_count'	
6 8 3	2025-12-03 01:12:54.0 91	kimj oe	sear ch	'  search (index=botsv3 sourcetype=WinEventLog:Security EventCode=4624)   rex field=_raw "TargetDomainName=(?<domain>[^\s]+)"   stats values(domain) as domain by host'	
6 8 4	2025-12-03 01:12:54.0 81	kimj oe	sear ch	'search index=botsv3 sourcetype=WinEventLog:System   rex field=_raw "ComputerName=(?<host>[^\s]+)"   stats count by host   join type=inner host [ search index=botsv3 sourcetype=WinEventLog:Security EventCode=4624   rex field=_raw "TargetDomainName=(?<domain>[^\s]+)"   stats values(domain) as domain by host ]   eval fqdn = host . "." . domain   table fqdn'	
6 8 5	2025-12-03 01:12:54.0 56	kimj oe	sear ch	'search index=botsv3 sourcetype=osquery:results name="os_version"   spath   eval os = columns.name . " " . columns.version   dedup host   table host'	

					
	_time	user	action	search	
6 8 6	2025-12-03 01:12:54.039	kimjoe	search	'search index=botsv3 sourcetype=osquery:results name="os_version"   spath   eval os = columns.name . " " . columns.version   where os="Microsoft"   dedup host   table host'	
6 8 7	2025-12-03 01:12:54.026	kimjoe	search	'search index=botsv3 sourcetype=osquery:results name="os_version"   spath   eval os = columns.name . " " . columns.version   where os="Microsoft Windows 10 Pro"   dedup host   table host'	
6 8 8	2025-12-03 01:12:50.965	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:System   rex field=_raw "ComputerName=(?<host>[^\s]+)"   stats count by host   join type=inner host [ search index=botsv3 sourcetype=WinEventLog:Security EventCode=4624   rex field=_raw "TargetDomainName=(?<domain>[^\s]+)"   stats values(domain) as domain by host ]   eval fqdn = host . "." . domain   table fqdn'	
6 8 9	2025-12-03 01:12:41.967	kimjoe	search	'search index=botsv3 sourcetype=osquery:results name="os_version"   spath   eval os = columns.name . " " . columns.version   dedup host   table host'	
6 9 0	2025-12-03 01:12:33.522	kimjoe	search	'search index=botsv3 sourcetype=osquery:results name="os_version"   spath   eval os = columns.name . " " . columns.version   where os="Microsoft"   dedup host   table host'	
6 9 1	2025-12-03 01:12:27.412	kimjoe	search	'search index=botsv3 sourcetype=osquery:results name="os_version"   spath   eval os = columns.name . " " . columns.version   where os="Microsoft Windows 10 Pro"   dedup host   table host'	
6 9 2	2025-12-03 01:12:24.003	kimjoe	search	'search index=botsv3 sourcetype=osquery:results name="os_version"   spath   eval os = columns.name . " " . columns.version   where os="Microsoft Windows 10 Pro" # Replace with actual unique OS   dedup host   table host'	

					
	_time	user	action	search	
6 9 3	2025-12-03 01:12:06.889	kimjoe	search	'search index=botsv3 sourcetype=osquery:results name="os_version"   spath   eval os = columns.name . " " . columns.version   where os="Microsoft Windows 10 Pro" # Replace with actual unique OS   dedup host   table host'	
6 9 4	2025-12-03 01:11:54.017	kimjoe	search	'search index=botsv3 sourcetype=osquery:results name="os_version"   spath   eval os = columns.name . " " . columns.version   stats dc(host) as host_count by os   sort host_count'	
6 9 5	2025-12-03 01:11:50.382	kimjoe	search	'search index=botsv3 sourcetype=osquery:results name="os_version"   spath   eval os = columns.name . " " . columns.version   stats dc(host) as host_count by os   sort host_count'	
6 9 6	2025-12-03 01:11:24.067	kimjoe	search	'  search (index=botsv3 sourcetype=osquery:results name="os_version")   spath   eval os=(((columns . name) . " ") . columns) . version)   dedup host   table host, os'	
6 9 7	2025-12-03 01:11:24.049	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:System   dedup host   stats count by host   join type=left host [ search index=botsv3 sourcetype=osquery:results name="os_version"   spath   eval os = columns.name . " " . columns.version   dedup host   table host, os ]   stats count as host_count by os   sort host_count'	
6 9 8	2025-12-03 01:11:24.027	kimjoe	search	'search index=botsv3 sourcetype="osquery:results"   spath   search name="os_version"   eval windows_edition = columns.name . " " . columns.version   stats dc(host) as host_count by windows_edition   sort host_count'	
6 9 9	2025-12-03 01:11:24.008	kimjoe	search	'search index=botsv3 sourcetype="osquery:results"   spath   search name="os_version" OR name="windows_info"   table host, columns.name, columns.version, columns.platform, columns.build'	

	<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>
700	2025-12-03 01:11:15.614	kimjoe	search	'search index=botsv3 sourcetype=WinEventLog:System   dedup host   stats count by host   join type=left host [ search index=botsv3 sourcetype=osquery:results name="os_version"   spath   eval os = columns.name . " " . columns.version   dedup host   table host, os ]   stats count as host_count by os   sort host_count'