

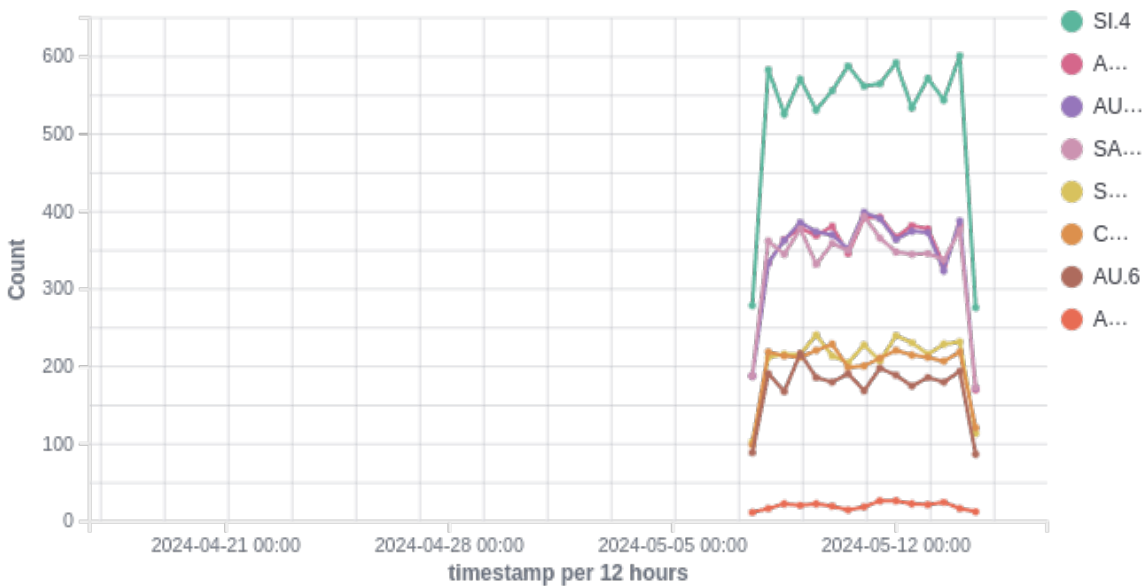
NIST 800-53 report

National Institute of Standards and Technology Special Publication 800-53 (NIST 800-53) sets guidelines for federal information systems.

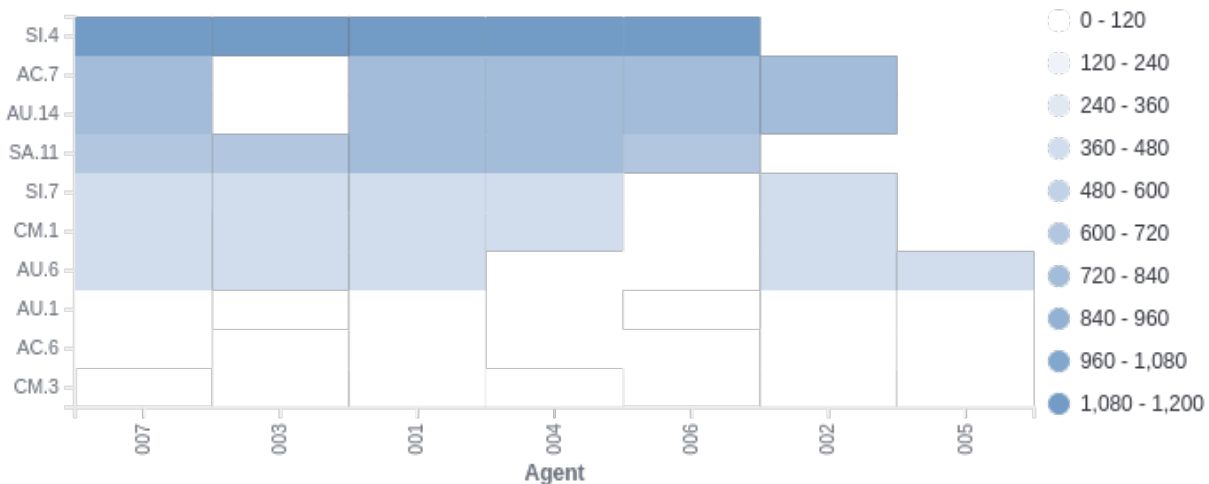
🕒 2024-04-16T17:39:48 to 2024-05-16T17:39:48

🔍 rule.nist_800_53: * AND cluster.name: wazuh

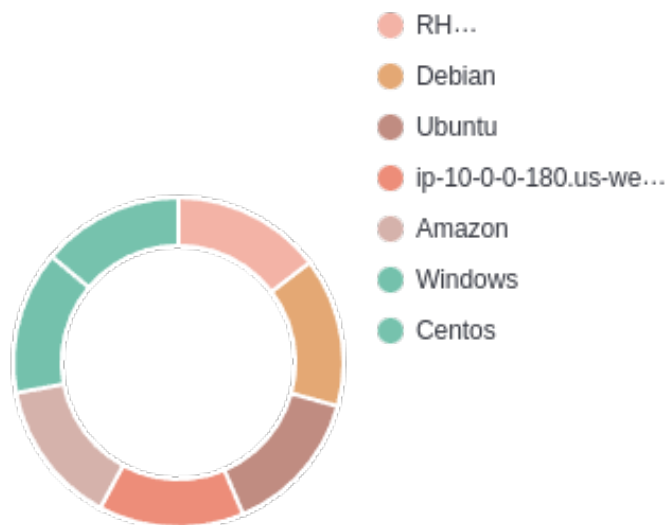
Top 10 requirements over time



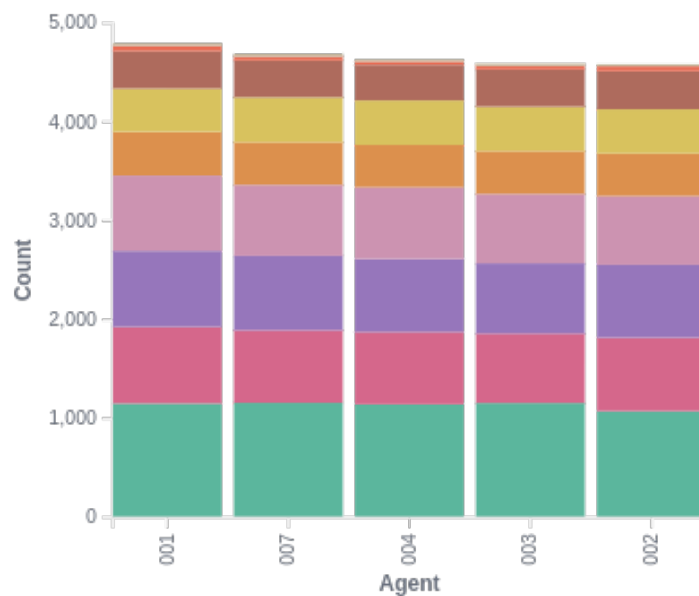
Alerts volume by agent



Most active agents



Requirements distribution by agent

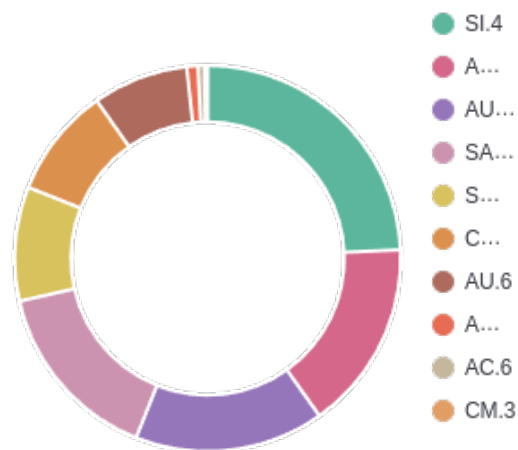


Stats

20,176
Total alerts

12
Max rule level detected

Top 10 requirements



Alerts summary

Agent name	Requirement	Level	Count
RHEL7	AC.7	5	582
RHEL7	AU.14	5	560
Debian	AU.14	5	542
RHEL7	SA.11	5	541
Ubuntu	AC.7	5	541
Debian	AC.7	5	540
Ubuntu	AU.14	5	540
Debian	SI.4	10	505
Ubuntu	SA.11	5	495
Debian	SA.11	5	492
RHEL7	SI.4	10	491
Ubuntu	SI.4	10	480
Ubuntu	SI.4	5	380
RHEL7	SI.4	5	375
Debian	SI.4	5	342
Debian	SI.7	7	300
RHEL7	SI.7	7	295
Ubuntu	SI.7	7	294
RHEL7	CM.1	7	272
Ubuntu	CM.1	7	264
Debian	CM.1	7	260
Ubuntu	SA.11	10	231
Debian	SA.11	10	227
RHEL7	SA.11	10	222
Debian	SI.4	6	184
RHEL7	SI.4	6	180
Ubuntu	SI.4	6	161
Debian	AU.6	3	158
Ubuntu	SI.7	5	157
RHEL7	AU.6	3	154
Debian	SI.7	5	154
RHEL7	SI.7	5	142
Debian	SI.4	8	125
Ubuntu	SI.4	8	121
RHEL7	AC.7	10	120
RHEL7	AU.14	10	120
Debian	AU.14	10	118
Debian	AC.7	10	118
Ubuntu	AU.14	10	115

Agent name	Requirement	Level	Count
Ubuntu	AC.7	10	115
Debian	CM.1	5	113
RHEL7	CM.1	5	108
Ubuntu	CM.1	5	108
RHEL7	SI.4	8	103
RHEL7	AU.6	5	98
Debian	AU.6	5	93
Debian	AU.14	3	63
Ubuntu	AU.14	3	59
RHEL7	AU.14	3	55
RHEL7	AU.1	5	54
Ubuntu	AC.7	3	53
RHEL7	AU.6	6	51
Debian	AC.7	3	51
RHEL7	AC.7	3	44
RHEL7	CM.1	9	41
Debian	AU.1	5	40
RHEL7	AU.6	10	39
Debian	AU.6	6	39
Debian	AU.6	10	36
Debian	CM.1	9	35
Ubuntu	CM.1	3	29
Ubuntu	CM.1	9	26
Debian	CM.1	3	23
RHEL7	CM.1	3	22
RHEL7	AU.14	8	20
Debian	AU.6	8	20
Ubuntu	AU.14	8	18
RHEL7	AC.7	8	17
RHEL7	AU.6	8	17
Debian	AU.14	8	17
Ubuntu	AC.7	8	16
Debian	AC.7	8	14
RHEL7	AC.7	9	13
RHEL7	AU.14	9	13
RHEL7	AC.6	8	13
Debian	AU.14	9	12
Debian	AC.7	9	12
Debian	AU.5	3	12
RHEL7	AU.5	3	11
Debian	AU.6	12	11

Agent name	Requirement	Level	Count
Debian	AC.6	8	9
RHEL7	AU.6	12	7
Debian	AU.6	9	7
Debian	AC.6	3	7
Debian	AC.6	5	7
Ubuntu	AU.14	9	7
Ubuntu	AC.7	9	7
RHEL7	AU.6	7	6
RHEL7	AC.6	3	6
Debian	AU.6	11	6
Debian	AC.6	9	6
RHEL7	AC.6	9	5
RHEL7	AU.6	9	4
RHEL7	SI.4	12	3
RHEL7	AU.6	11	3
RHEL7	AC.6	5	3
Debian	SI.4	12	3
Debian	AU.6	7	3
Ubuntu	SI.4	12	2