GDPR report

General Data Protection Regulation (GDPR) sets guidelines for processing of personal data.

© 2019-09-11T16:19:37 to 2019-09-11T18:19:37

Q manager.name: S-DEMO-SEC01.example.com AND rule.gdpr: exists

Most common GDPR requirements alerts found

Requirement IV_32.2

Account management tools that closely monitor actions taken by standard administrators and users who use standard or privileged account credentials are required to control access to data.

Top rules for IV_32.2 requirement

Rule ID	Description
87907	Docker: Command launched in container k8s_calico-kube-controllers_calico-kube-controllers-65b8787765-b5n5v_kube-system_b48ca686-bc9d-4cce-b6a0-9bacccca21fc_0. Action: "exec_start: /usr/bin/check-status -r"
87907	Docker: Command launched in container k8s_calico-node_calico-node-7jldd_kube-system_60276a08-3097-424a-91a6-440d6e2a3679_0. Action: "exec_start: /bin/calico-node -bird-ready -felix-ready"
87907	Docker: Command launched in container k8s_calico-node_calico-node-q76xw_kube-system_ef2bf11c-9c8f-43e4-867b-ab6ec5d20048_0. Action: "exec_start: /bin/calico-node -bird-ready -felix-ready"

Requirement IV_35.7.d

Capabilities for identification, blocking and forensic investigation of data breaches by malicious actors, through compromised credentials, unauthorized network access, persistent threats and verification of the correct operation of all components. Network perimeter and endpoint security tools to prevent unauthorized access to the network, prevent the entry of unwanted data types and malicious threats. Anti-malware and anti-ransomware to prevent malware and ransomware threats from entering your devices. A behavioral analysis that uses machine intelligence to identify people who do anomalous things on the network, in order to give early visibility and alert employees who start to become corrupt.

Top rules for IV_35.7.d requirement

Rule ID Description

Rule ID	Description
60104	Windows audit failure event
23503	Kernel: KVM: leak of uninitialized stack contents to guest
23505	Kernel: page cache side channel attacks

Requirement II_5.1.f

Ensure the ongoing confidentiality, integrity, availability and resilience of processing systems and services, verifying its modifications, accesses, locations and guarantee the safety of them. File sharing protection and file sharing technologies that meet the requirements of data protection.

Top rules for II_5.1.f requirement

Rule ID	Description
550	Integrity checksum changed.

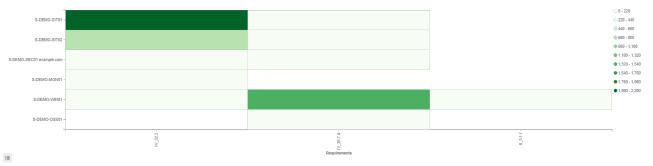
GDPR Requirements



GDPR Requirements by agent



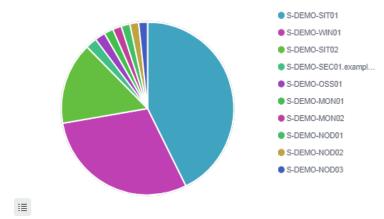
Last alerts



GDPR requirements over time



GDPR Agents



Alerts summary

Agent name	Requirement	Rule description	Count
S-DEMO-WIN01	IV_35.7.d	Windows audit failure event	1483
S-DEMO-SIT01	IV_32.2	Docker: Command launched in container k8s_calico-kube-controllers_calico-kube-controllers-65b8787765-b5n5v_kube-system_b48ca686-bc9d-4cce-b6a0-9bacccca21fc_0. Action: "exec_start: /usr/bin/check-status -r"	696
S-DEMO-SIT01	IV_32.2	Docker: Command launched in container k8s_calico-node_calico-node-q76xw_kube-system_ef2bf11c-9c8f-43e4-867b-ab6ec5d20048_0. Action: "exec_start: /bin/calico-node -bird-ready -felix-ready"	696
S-DEMO-SIT01	IV_32.2	Docker: Command launched in container k8s_etcd_etcd-s-demo-sit01.example.com_kube-system_ebcc081ed9b81785642758bc6ada4f36_0. Action: "exec_start: /bin/sh -ec ETCDCTL_API=3 etcdctlendpoints=https://[127.0.0.1]:2379cacert=/etc/kubernetes/pki/etcd/ca.crtcert=/etc/kubernetes/pki/etcd/healthcheck-client.crtkey=/etc/kubernetes/pki/etcd/healthcheck-client.key get foo"	696
S-DEMO-SIT02	IV_32.2	Docker: Command launched in container k8s_calico-node_calico-node-7jldd_kube-system_60276a08-3097-424a-91a6-440d6e2a3679_0. Action: "exec_start: /bin/calico-node -bird-ready -felix-ready"	696
S-DEMO- SEC01.example.com	IV_32.2	PAM: Login session closed.	7
S-DEMO- SEC01.example.com	IV_32.2	PAM: Login session opened.	7
S-DEMO-WIN01	II_5.1.f	Integrity checksum changed.	3
S-DEMO- SEC01.example.com	IV_32.2	sshd: authentication success.	3
S-DEMO-MON01	IV_32.2	PAM: Login session closed.	3
S-DEMO- SEC01.example.com	IV_32.2	Successful sudo to ROOT executed	2
S-DEMO-SIT01	IV_35.7.d	Kernel: KVM: leak of uninitialized stack contents to guest	1
S-DEMO-SIT01	IV_35.7.d	Kernel: page cache side channel attacks	1
S-DEMO-SIT01	IV_35.7.d	Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service	1
S-DEMO-SIT01	IV_35.7.d	Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service	1
S-DEMO-SIT01	IV_35.7.d	Kernel: vhost_net: infinite loop while receiving packets leads to DoS	1
S-DEMO-SIT01	IV_35.7.d	ROHNP: Key Extraction Side Channel in Multiple Crypto Libraries	1
S-DEMO-SIT01	IV_35.7.d	binutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c.	1
S-DEMO-SIT01	IV_35.7.d	binutils: Stack Exhaustion in the demangling functions provided by libiberty	1
S-DEMO-SIT01	IV_35.7.d	binutils: integer overflow leads to heap-based buffer overflow in objdump	1
S-DEMO-SIT01	IV_35.7.d	blktrace: buffer overflow in the dev_map_read function in btt/devmap.c	1
S-DEMO-WIN01	IV_35.7.d	Ossec agent started.	1
S-DEMO-WIN01	IV_35.7.d	Session reconnected/disconnected to winstation	1
S-DEMO-WIN01	IV_32.2	Windows User Logoff	1
S-DEMO-SIT02	IV_35.7.d	Kernel: KVM: leak of uninitialized stack contents to guest	1
S-DEMO-SIT02	IV_35.7.d	Kernel: page cache side channel attacks	1
S-DEMO-SIT02	IV_35.7.d	Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service	1
S-DEMO-SIT02	IV_35.7.d	Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service	1

Agent name	Requirement	Rule description	Count
S-DEMO-SIT02	IV_35.7.d	Kernel: vhost_net: infinite loop while receiving packets leads to DoS	1
S-DEMO-SIT02	IV_35.7.d	ROHNP: Key Extraction Side Channel in Multiple Crypto Libraries	1
S-DEMO-SIT02	IV_35.7.d	binutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c.	1
S-DEMO-SIT02	IV_35.7.d	binutils: Stack Exhaustion in the demangling functions provided by libiberty	1
S-DEMO-SIT02	IV_35.7.d	binutils: integer overflow leads to heap-based buffer overflow in objdump	1
S-DEMO-SIT02	IV_35.7.d	blktrace: buffer overflow in the dev_map_read function in btt/devmap.c	1
S-DEMO- SEC01.example.com	IV_35.7.d	Host-based anomaly detection event (rootcheck).	1
S-DEMO- SEC01.example.com	IV_35.7.d	Kernel: KVM: leak of uninitialized stack contents to guest	1
S-DEMO- SEC01.example.com	IV_35.7.d	Kernel: page cache side channel attacks	1
S-DEMO- SEC01.example.com	IV_35.7.d	Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service	1
S-DEMO- SEC01.example.com	IV_35.7.d	Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service	1
S-DEMO- SEC01.example.com	IV_35.7.d	Kernel: vhost_net: infinite loop while receiving packets leads to DoS	1
S-DEMO- SEC01.example.com	IV_35.7.d	ROHNP: Key Extraction Side Channel in Multiple Crypto Libraries	1
S-DEMO- SEC01.example.com	IV_35.7.d	binutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c.	1
S-DEMO- SEC01.example.com	IV_35.7.d	binutils: Stack Exhaustion in the demangling functions provided by libiberty	1
S-DEMO- SEC01.example.com	IV_35.7.d	binutils: integer overflow leads to heap-based buffer overflow in objdump	1
S-DEMO-OSS01	IV_35.7.d	Kernel: KVM: leak of uninitialized stack contents to guest	1
S-DEMO-OSS01	IV_35.7.d	Kernel: page cache side channel attacks	1
S-DEMO-OSS01	IV_35.7.d	Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service	1
S-DEMO-OSS01	IV_35.7.d	Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service	1
S-DEMO-OSS01	IV_35.7.d	Kernel: vhost_net: infinite loop while receiving packets leads to DoS	1
S-DEMO-OSS01	IV_35.7.d	ROHNP: Key Extraction Side Channel in Multiple Crypto Libraries	1
S-DEMO-OSS01	IV_35.7.d	binutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c.	1
S-DEMO-OSS01	IV_35.7.d	binutils: Stack Exhaustion in the demangling functions provided by libiberty	1
S-DEMO-OSS01	IV_35.7.d	binutils: integer overflow leads to heap-based buffer overflow in objdump	1
S-DEMO-OSS01	IV_35.7.d	blktrace: buffer overflow in the dev_map_read function in btt/devmap.c	1
S-DEMO-MON01	IV_35.7.d	Kernel: KVM: leak of uninitialized stack contents to guest	1
S-DEMO-MON01	IV_35.7.d	Kernel: page cache side channel attacks	1
S-DEMO-MON01	IV_35.7.d	Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service	1
S-DEMO-MON01	IV_35.7.d	Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service	1
S-DEMO-MON01	IV_35.7.d	Kernel: vhost_net: infinite loop while receiving packets leads to DoS	1
S-DEMO-MON01	IV_35.7.d	ROHNP: Key Extraction Side Channel in Multiple Crypto Libraries	1
S-DEMO-MON01	IV_35.7.d	binutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c.	1

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S-DEMO-MOND2	S-DEMO-MON01	IV_35.7.d	binutils: integer overflow leads to heap-based buffer overflow in objdump	1
S-DEMO-MONDO IV.35.7.d Kernel: page cache side channel attacks 1 S-DEMO-MONDO IV.35.7.d Kernel: trp: excessive resource consumption while processing SACK blocks allows remote denial of Service 1 S-DEMO-MONDO IV.35.7.d Kernel: trp: integer overflow while processing SACK blocks allows remote denial of Service 1 S-DEMO-MONDO IV.35.7.d Kernel: whost net: infinite loop while receiving packets leads to DoS 1 S-DEMO-MONDO IV.35.7.d BOHNP: Key Extraction Side Channel in Multiple Crypto Libraries 1 S-DEMO-MONDO IV.35.7.d Binutils: NULL pointer dereference in work stuff; copy to firm in cplus demic. 1 S-DEMO-MONDO IV.35.7.d binutils: Stack Exhaustion in the demangling functions provided by libiborry 1 S-DEMO-MONDO IV.35.7.d binutils: Stack Exhaustion in the demangling functions provided by libiborry 1 S-DEMO-MONDO IV.35.7.d binutils: integer overflow in the dex mangling functions provided by libiborry 1 S-DEMO-MODO1 IV.35.7.d binutils: integer overflow in the dex mangle function in but dewmap. 1 S-DEMO-NOD01 IV.35.7.d kernel: trp: excessive resource consumption while processing SACK blocks allows remote denial o	S-DEMO-MON01	IV_35.7.d	blktrace: buffer overflow in the dev_map_read function in btt/devmap.c	1
SDEMO-MONDQ IV 35.7.d. Kernel: ttp: excessive resource consumption while processing SACK blocks allows remote denial of Service 1 SDEMO-MONDQ IV 35.7.d. Kernel: ttp: integer overflow while processing SACK blocks allows remote denial of Service 1 SDEMO-MONDQ IV 35.7.d. Kernel: whost_nex: infinite loop while receiving packets leads to DoS 1 SDEMO-MONDQ IV 35.7.d. BOHNP: Key Extraction Side Channel in Multiple Crypto Libraries 1 SDEMO-MONDQ IV 35.7.d. binutils: Stack Exhaustion in the demangling functions provided by libberty 1 SDEMO-MONDQ IV 35.7.d. binutils: integer overflow leads to heap based buffer overflow in objecting 1 SDEMO-MONDQ IV 35.7.d. binutils: integer overflow leads to heap based buffer overflow in objecting 1 SDEMO-MODD1 IV 35.7.d. Kernel: ktyp: leak or uninitialized stack contents to guest 1 SDEMO-NODD1 IV 35.7.d. Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service 1 SDEMO-NODD1 IV 35.7.d. Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service 1 SDEMO-NODD1 IV 35.7.d. Kernel: tcp: exces	S-DEMO-MON02	IV_35.7.d	Kernel: KVM: leak of uninitialized stack contents to guest	1
S-DEMO-MOND2 IV_357.d Kernel: tips: integer overflow while processing SACK blocks allows remote denial of service 1	S-DEMO-MON02	IV_35.7.d	Kernel: page cache side channel attacks	1
S-DEMO-MOND2 IV.35.7.d Kernel: vhost_net: infinite loop while receiving packets leads to DoS 1 S-DEMO-MOND2 IV.35.7.d ROHNP: Key Extraction Side Channel in Multiple Crypto Libraries 1 S-DEMO-MOND2 IV.35.7.d binutilis: NULL pointer dereference in work stuff copy to _from in cplus-dem.c. 1 S-DEMO-MOND2 IV.35.7.d binutilis: Integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-MOND2 IV.35.7.d binutilis: Integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-MOND1 IV.35.7.d bilktrace: buffer overflow in the dew_map_read function in btt/devmap.c 1 S-DEMO-NDD01 IV.35.7.d Kernel: keak of uninitialized stack contents to guest 1 S-DEMO-NDD01 IV.35.7.d Kernel: keak side channel attacks 1 S-DEMO-NDD01 IV.35.7.d Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service 1 S-DEMO-NDD01 IV.35.7.d Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service 1 S-DEMO-NDD01 IV.35.7.d Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service 1	S-DEMO-MON02	IV_35.7.d		1
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S-DEMO-MON02 IV.35.7.d binutils: NULL pointer dereference in work, stuff_copy_to_from in cplus-dem.c. 1 S-DEMO-MON02 IV.35.7.d binutils: Stack Exhaustion in the demangling functions provided by libiberty 1 S-DEMO-MON02 IV.35.7.d binutils: integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-MON02 IV.35.7.d bilutils: integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-MON01 IV.35.7.d Kernel: KMI: leak of uninitialized stack contents to guest 1 S-DEMO-NOD01 IV.35.7.d Kernel: spee cache side channel attacks 1 S-DEMO-NOD01 IV.35.7.d Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service 8 S-DEMO-NOD01 IV.35.7.d Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service 9 S-DEMO-NOD01 IV.35.7.d Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service 1 S-DEMO-NOD01 IV.35.7.d Kernel: tcp: integer overflow while processing sack between the service processing sack blocks allows remote denial of service 1 S-DEMO-NOD01 IV.35.7.d Kernel: tcp: integer overflow while processing sack blocks allows remote denial of service 1 S-DEMO-NOD01 IV.35.7.d binutils: Stack Exhaustion in the demangling functions provided by libiberty 1 S-DEMO-NOD01 IV.35.7.d binutils: integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-NOD02 IV.35.7.d Kernel: tcp: wecessive resource consumption while processing sack blocks allows remote denial of service 1 S-DEMO-NOD02 IV.35.7.d Kernel: spc: integer overflow while processing sack blocks allows remote denial of service 1 S-DEMO-NOD02 IV.35.7.d Kernel: tcp: integer overflow while processing sack blocks allows remote denial of service 1 S-DEMO-NOD02 IV.35.7.d Binutils: NULL pointer dereference in work stuff copy to from	S-DEMO-MON02	IV_35.7.d	Kernel: vhost_net: infinite loop while receiving packets leads to DoS	1
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S-DEMO-MON02 IV_35.7.d bilktrace: buffer overflow in the dev_map_read function in bit/devmap.c 1 S-DEMO-NOD01 IV_35.7.d Kernel: kt/M: leak of uninitialized stack contents to guest 1 S-DEMO-NOD01 IV_35.7.d Kernel: tep: page cache side channel attacks 1 S-DEMO-NOD01 IV_35.7.d Kernel: tep: integer overflow while processing SACK blocks allows remote denial of service 1 S-DEMO-NOD01 IV_35.7.d Kernel: tep: integer overflow while processing SACK blocks allows remote denial of service 1 S-DEMO-NOD01 IV_35.7.d Kernel: tep: integer overflow while processing SACK blocks allows remote denial of service 1 S-DEMO-NOD01 IV_35.7.d Kernel: tep: integer overflow while processing SACK blocks allows remote denial of service 1 S-DEMO-NOD01 IV_35.7.d Kernel: kep: integer overflow in the deventing packets leads to DoS 1 S-DEMO-NOD01 IV_35.7.d binutils: Null. pointer dereference in work stuff_copy_to_from in cplus-dem.c 1 S-DEMO-NOD01 IV_35.7.d binutils: Stack Exhaustion in the demangling function in bit/dewmap.c 1 S-DEMO-NOD01 IV_35.7.d Kernel: kV/M: leak of uninitialized stack contents to guest 1 <	S-DEMO-MON02	IV_35.7.d	binutils: Stack Exhaustion in the demangling functions provided by libiberty	1
S-DEMO-NOD01 IV_35.7.d Kernel: kVM: leak of uninitialized stack contents to guest 1 S-DEMO-NOD01 IV_35.7.d Kernel: page cache side channel attacks 1 S-DEMO-NOD01 IV_35.7.d Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service 1 S-DEMO-NOD01 IV_35.7.d Kernel: whost_net: infinite loop while receiving packets leads to DoS 1 S-DEMO-NOD01 IV_35.7.d Kernel: whost_net: infinite loop while receiving packets leads to DoS 1 S-DEMO-NOD01 IV_35.7.d Rernel: whost_net: infinite loop while receiving packets leads to DoS 1 S-DEMO-NOD01 IV_35.7.d Binutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c. 1 S-DEMO-NOD01 IV_35.7.d binutils: Stack Exhaustion in the demangling functions provided by libiberty 1 S-DEMO-NOD01 IV_35.7.d binutils: integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-NOD01 IV_35.7.d bikrace: buffer overflow in the dev_map_read function in btt/devmap.c 1 S-DEMO-NOD02 IV_35.7.d Kernel: kVM: leak of uninitialized stack contents to guest 1 S-DEMO-NOD02	S-DEMO-MON02	IV_35.7.d	binutils: integer overflow leads to heap-based buffer overflow in objdump	1
S-DEMO-NOD01 IV_35.7.d Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service S-DEMO-NOD01 IV_35.7.d Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service S-DEMO-NOD01 IV_35.7.d Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service 1 S-DEMO-NOD01 IV_35.7.d Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service 1 S-DEMO-NOD01 IV_35.7.d Kernel: tcp: integer overflow while processing sacks leads to DoS 1 S-DEMO-NOD01 IV_35.7.d binutilis: NULL pointer dereference in work stuff_copy_to_from in cplus-dem.c. 1 S-DEMO-NOD01 IV_35.7.d binutilis: NULL pointer dereference in work stuff_copy_to_from in cplus-dem.c. 1 S-DEMO-NOD01 IV_35.7.d binutilis: integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-NOD01 IV_35.7.d binutilis: integer overflow in the dew_map_read function in btt/devmap.c 1 S-DEMO-NOD02 IV_35.7.d Kernel: kWM: leak of uninitialized stack contents to guest 1 S-DEMO-NOD02 IV_35.7.d Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service S-DEMO-NOD02 IV_35.7.d Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service S-DEMO-NOD02 IV_35.7.d Kernel: tcp: integer overflow while processing packets leads to DoS 1 S-DEMO-NOD02 IV_35.7.d Kernel: tcp: integer overflow while processing packets leads to DoS 1 S-DEMO-NOD02 IV_35.7.d binutilis: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c 1 S-DEMO-NOD02 IV_35.7.d binutilis: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c 1 S-DEMO-NOD02 IV_35.7.d binutilis: Null_pointer dereference in work_stuff_copy_to_from in cplus-dem.c 1 S-DEMO-NOD02 IV_35.7.d binutilis: Null_pointer dereference in work_stuff_copy_to_from in cplus-dem.c 1 S-DEMO-NOD03 IV_35.7.d Kernel: tcp: integer overflow in the dew_map_read function in btt/devmap.c 1 S-DEMO-NOD03 IV_35.7.d Kernel: t	S-DEMO-MON02	IV_35.7.d	blktrace: buffer overflow in the dev_map_read function in btt/devmap.c	1
S-DEMO-NOD01 IV_35.7.d Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service S-DEMO-NOD01 IV_35.7.d Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service 1 S-DEMO-NOD01 IV_35.7.d Kernel: vinost_net: infinite loop while receiving packets leads to DoS 1 S-DEMO-NOD01 IV_35.7.d ROHNP: Key Extraction Side Channel in Multiple Crypto Libraries 1 S-DEMO-NOD01 IV_35.7.d binutilis: NULL, pointer dereference in work_stuff_copy_to_from in cplus-dem.c. 1 S-DEMO-NOD01 IV_35.7.d binutilis: Stack Exhaustion in the demangling functions provided by libiberry 1 S-DEMO-NOD01 IV_35.7.d binutilis: integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-NOD01 IV_35.7.d binutilis: integer overflow in the dev_map_read function in btt/devmap.c 1 S-DEMO-NOD02 IV_35.7.d Kernel: kYM: leak of uninitialized stack contents to guest 3 S-DEMO-NOD02 IV_35.7.d Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service 5 S-DEMO-NOD02 IV_35.7.d Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service 5 S-DEMO-NOD02 IV_35.7.d Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service 5 S-DEMO-NOD02 IV_35.7.d Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service 5 S-DEMO-NOD02 IV_35.7.d binutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c. 1 S-DEMO-NOD02 IV_35.7.d binutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c. 1 S-DEMO-NOD02 IV_35.7.d binutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c. 1 S-DEMO-NOD02 IV_35.7.d binutils: Null pointer dereference in work_stuff_copy_to_from in cplus-dem.c. 1 S-DEMO-NOD03 IV_35.7.d binutils: integer overflow in the dew_map_read function in bit/devmap.c 1 S-DEMO-NOD03 IV_35.7.d kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of se	S-DEMO-NOD01	IV_35.7.d	Kernel: KVM: leak of uninitialized stack contents to guest	1
S-DEMO-NOD01 N_35.7.d Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service 1	S-DEMO-NOD01	IV_35.7.d	Kernel: page cache side channel attacks	1
S-DEMO-NOD01 IV_35.7.d Kernel: vhost_net: infinite loop while receiving packets leads to DoS 1 S-DEMO-NOD01 IV_35.7.d ROHNP: Key Extraction Side Channel in Multiple Crypto Libraries 1 S-DEMO-NOD01 IV_35.7.d binutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c. 1 S-DEMO-NOD01 IV_35.7.d binutils: Stack Exhaustion in the demangling functions provided by libiberty 1 S-DEMO-NOD01 IV_35.7.d binutils: integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-NOD01 IV_35.7.d bilktrace: buffer overflow in the dew_map_read function in btt/devmap.c 1 S-DEMO-NOD02 IV_35.7.d kernel: kt/M: leak of uninitialized stack contents to guest 1 S-DEMO-NOD02 IV_35.7.d kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service 1 S-DEMO-NOD02 IV_35.7.d kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service 1 S-DEMO-NOD02 IV_35.7.d kernel: tcp: integer overflow while processing packets leads to DoS 1 S-DEMO-NOD02 IV_35.7.d kernel: tcp: integer overflow in Multiple Crypto Libraries 1	S-DEMO-NOD01	IV_35.7.d		1
S-DEMO-NODD1 IV_35.7.d ROHNP: Key Extraction Side Channel in Multiple Crypto Libraries 1 S-DEMO-NODD1 IV_35.7.d binutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c. 1 S-DEMO-NODD1 IV_35.7.d binutils: Stack Exhaustion in the demangling functions provided by libiberty 1 S-DEMO-NODD1 IV_35.7.d binutils: integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-NODD1 IV_35.7.d binutils: integer overflow in the dev_map_read function in btt/devmap.c 1 S-DEMO-NODD2 IV_35.7.d Kernel: kVM: leak of uninitialized stack contents to guest 1 S-DEMO-NODD2 IV_35.7.d Kernel: ktp: excessive resource consumption while processing SACK blocks allows remote denial of service 1 S-DEMO-NODD2 IV_35.7.d Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service 1 S-DEMO-NODD2 IV_35.7.d Kernel: tcp: integer overflow while receiving packets leads to DoS 1 S-DEMO-NODD2 IV_35.7.d Kernel: tcp: integer overflow while receiving packets leads to DoS 1 S-DEMO-NODD2 IV_35.7.d Kernel: tcp: integer overflow in the demangling functions provided by libiberty	S-DEMO-NOD01	IV_35.7.d	Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service	1
S-DEMO-NODD1 IV_35.7.d binutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c. 1 S-DEMO-NODD1 IV_35.7.d binutils: Stack Exhaustion in the demangling functions provided by libiberty 1 S-DEMO-NODD1 IV_35.7.d binutils: integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-NODD1 IV_35.7.d bilktrace: buffer overflow in the dev_map_read function in btt/devmap.c 1 S-DEMO-NODD2 IV_35.7.d Kernel: KVM: leak of uninitialized stack contents to guest 1 S-DEMO-NODD2 IV_35.7.d Kernel: eage cache side channel attacks 1 S-DEMO-NODD2 IV_35.7.d Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service 1 S-DEMO-NODD2 IV_35.7.d Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service 1 S-DEMO-NODD2 IV_35.7.d Kernel: vhost_net: infinite loop while receiving packets leads to DoS 1 S-DEMO-NODD2 IV_35.7.d ROHNP: Key Extraction Side Channel in Multiple Crypto Libraries 1 S-DEMO-NODD2 IV_35.7.d binutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c. 1 S-DEMO-NODD2 IV_35.7.d binutils: Stack Exhaustion in the demangling functions provided by libiberty 1 S-DEMO-NODD2 IV_35.7.d binutils: integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-NODD2 IV_35.7.d binutils: integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-NODD3 IV_35.7.d Kernel: KVM: leak of uninitialized stack contents to guest 1 S-DEMO-NODD3 IV_35.7.d Kernel: Exp: excessive resource consumption while processing SACK blocks allows remote denial of service 1 S-DEMO-NODD3 IV_35.7.d Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service 1	S-DEMO-NOD01	IV_35.7.d	Kernel: vhost_net: infinite loop while receiving packets leads to DoS	1
S-DEMO-NOD01 IV_35.7.d binutils: Stack Exhaustion in the demangling functions provided by libiberty 1 S-DEMO-NOD01 IV_35.7.d binutils: integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-NOD01 IV_35.7.d bilktrace: buffer overflow in the dev_map_read function in btt/devmap.c 1 S-DEMO-NOD02 IV_35.7.d Kernel: KVM: leak of uninitialized stack contents to guest 1 S-DEMO-NOD02 IV_35.7.d Kernel: page cache side channel attacks 1 S-DEMO-NOD02 IV_35.7.d Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service S-DEMO-NOD02 IV_35.7.d Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service 1 S-DEMO-NOD02 IV_35.7.d Kernel: vhost_net: infinite loop while receiving packets leads to DoS 1 S-DEMO-NOD02 IV_35.7.d ROHNP: Key Extraction Side Channel in Multiple Crypto Libraries 1 S-DEMO-NOD02 IV_35.7.d binutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c. 1 S-DEMO-NOD02 IV_35.7.d binutils: Stack Exhaustion in the demangling functions provided by libiberty 1 S-DEMO-NOD02 IV_35.7.d binutils: integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-NOD02 IV_35.7.d binutils: integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-NOD03 IV_35.7.d Kernel: KVM: leak of uninitialized stack contents to guest 1 S-DEMO-NOD03 IV_35.7.d Kernel: Exp: excessive resource consumption while processing SACK blocks allows remote denial of service 5 S-DEMO-NOD03 IV_35.7.d Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service 1	S-DEMO-NOD01	IV_35.7.d	ROHNP: Key Extraction Side Channel in Multiple Crypto Libraries	1
S-DEMO-NOD01 IV_35.7.d binutils: integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-NOD01 IV_35.7.d blktrace: buffer overflow in the dev_map_read function in btt/devmap.c 1 S-DEMO-NOD02 IV_35.7.d Kernel: kVM: leak of uninitialized stack contents to guest 1 S-DEMO-NOD02 IV_35.7.d Kernel: page cache side channel attacks 1 S-DEMO-NOD02 IV_35.7.d Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service 1 S-DEMO-NOD02 IV_35.7.d Kernel: tcp: integer overflow while processing SACK blocks allows remote denial of service 1 S-DEMO-NOD02 IV_35.7.d Kernel: vhost_net: infinite loop while receiving packets leads to DoS 1 S-DEMO-NOD02 IV_35.7.d ROHNP: Key Extraction Side Channel in Multiple Crypto Libraries 1 S-DEMO-NOD02 IV_35.7.d binutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c. 1 S-DEMO-NOD02 IV_35.7.d binutils: Stack Exhaustion in the demangling functions provided by libiberty 1 S-DEMO-NOD02 IV_35.7.d binutils: integer overflow leads to heap-based buffer overflow in objdump 1 S-DEMO-NOD02 IV_35.7.d blktrace: buffer overflow in the dev_map_read function in btt/devmap.c 1 S-DEMO-NOD03 IV_35.7.d Kernel: kVM: leak of uninitialized stack contents to guest 1 S-DEMO-NOD03 IV_35.7.d Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service 1 S-DEMO-NOD03 IV_35.7.d Kernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service 1	S-DEMO-NOD01	IV_35.7.d	binutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c.	1
S-DEMO-NOD01IV_35.7.dbilktrace: buffer overflow in the dev_map_read function in btt/devmap.c1S-DEMO-NOD02IV_35.7.dKernel: KVM: leak of uninitialized stack contents to guest1S-DEMO-NOD02IV_35.7.dKernel: page cache side channel attacks1S-DEMO-NOD02IV_35.7.dKernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service1S-DEMO-NOD02IV_35.7.dKernel: tcp: integer overflow while processing SACK blocks allows remote denial of service1S-DEMO-NOD02IV_35.7.dKernel: vhost_net: infinite loop while receiving packets leads to DoS1S-DEMO-NOD02IV_35.7.dROHNP: Key Extraction Side Channel in Multiple Crypto Libraries1S-DEMO-NOD02IV_35.7.dbinutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c.1S-DEMO-NOD02IV_35.7.dbinutils: Stack Exhaustion in the demangling functions provided by libiberty1S-DEMO-NOD02IV_35.7.dbinutils: integer overflow leads to heap-based buffer overflow in objdump1S-DEMO-NOD02IV_35.7.dbilktrace: buffer overflow in the dev_map_read function in btt/devmap.c1S-DEMO-NOD03IV_35.7.dKernel: kVM: leak of uninitialized stack contents to guest1S-DEMO-NOD03IV_35.7.dKernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service1S-DEMO-NOD03IV_35.7.dKernel: tcp: integer overflow while processing SACK blocks allows remote denial of service1	S-DEMO-NOD01	IV_35.7.d	binutils: Stack Exhaustion in the demangling functions provided by libiberty	1
S-DEMO-NOD02IV_35.7.dKernel: KVM: leak of uninitialized stack contents to guest1S-DEMO-NOD02IV_35.7.dKernel: page cache side channel attacks1S-DEMO-NOD02IV_35.7.dKernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service1S-DEMO-NOD02IV_35.7.dKernel: tcp: integer overflow while processing SACK blocks allows remote denial of service1S-DEMO-NOD02IV_35.7.dKernel: vhost_net: infinite loop while receiving packets leads to DoS1S-DEMO-NOD02IV_35.7.dROHNP: Key Extraction Side Channel in Multiple Crypto Libraries1S-DEMO-NOD02IV_35.7.dbinutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c.1S-DEMO-NOD02IV_35.7.dbinutils: Stack Exhaustion in the demangling functions provided by libiberty1S-DEMO-NOD02IV_35.7.dbinutils: integer overflow leads to heap-based buffer overflow in objdump1S-DEMO-NOD02IV_35.7.dbilktrace: buffer overflow in the dev_map_read function in btt/devmap.c1S-DEMO-NOD03IV_35.7.dKernel: kVM: leak of uninitialized stack contents to guest1S-DEMO-NOD03IV_35.7.dKernel: page cache side channel attacks1S-DEMO-NOD03IV_35.7.dKernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service1S-DEMO-NOD03IV_35.7.dKernel: tcp: integer overflow while processing SACK blocks allows remote denial of service1	S-DEMO-NOD01	IV_35.7.d	binutils: integer overflow leads to heap-based buffer overflow in objdump	1
S-DEMO-NOD02IV_35.7.dKernel: page cache side channel attacks1S-DEMO-NOD02IV_35.7.dKernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service1S-DEMO-NOD02IV_35.7.dKernel: tcp: integer overflow while processing SACK blocks allows remote denial of service1S-DEMO-NOD02IV_35.7.dKernel: vhost_net: infinite loop while receiving packets leads to DoS1S-DEMO-NOD02IV_35.7.dROHNP: Key Extraction Side Channel in Multiple Crypto Libraries1S-DEMO-NOD02IV_35.7.dbinutils: NULL pointer dereference in work_stuff_copy_to_from in cplus-dem.c.1S-DEMO-NOD02IV_35.7.dbinutils: Stack Exhaustion in the demangling functions provided by libiberty1S-DEMO-NOD02IV_35.7.dbinutils: integer overflow leads to heap-based buffer overflow in objdump1S-DEMO-NOD02IV_35.7.dbilktrace: buffer overflow in the dev_map_read function in btt/devmap.c1S-DEMO-NOD03IV_35.7.dKernel: kVM: leak of uninitialized stack contents to guest1S-DEMO-NOD03IV_35.7.dKernel: page cache side channel attacks1S-DEMO-NOD03IV_35.7.dKernel: tcp: excessive resource consumption while processing SACK blocks allows remote denial of service1S-DEMO-NOD03IV_35.7.dKernel: tcp: integer overflow while processing SACK blocks allows remote denial of service1	S-DEMO-NOD01	IV_35.7.d	blktrace: buffer overflow in the dev_map_read function in btt/devmap.c	1
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