

.62.01.11.000.003 31 01-

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.62.01.11.000.003 31 01

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1.	4
1.1.	4
1.2.	4
1.3.	5
1.3.1.	5
2.	10
2.1.	10
2.2.	12
3.		14
3.1.	14
3.2.	,	17
3.2.1.	18
3.2.2.	22
3.2.3.	23
3.2.4.	NTPD	29
3.2.5.	30
3.2.6. SSH-	31
3.2.7.	32
4.	34
4.1.	34
4.2.	34
5.	35
LIBSELINUX	38
	54

1.

1.1.

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1.2.

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« - », .62.01.11.000.002;

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(NTFS, Ext2, Ext3, Ext4, Xfs, Vfat

.62.01.11.000.003 31 01

(fat32);

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(WEB- , (« - »
.62.01.11.000.013), , ,
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USB- , PCI- ;

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OpenSSL,

28147-89.

1.3.

.62.01.11.000.002 « -

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1.3.1.

1.

DHCP- PXE- .

2.

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3.

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.62.01.11.000.003 31 01

4. ,
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 :
- /var/lib/aide/sintez;
 - /etc/init.d/aide_startup;
 - counthash;
 - /etc/aide.startup.conf;
 - /etc/cron.d/counthash_timetable;
 - /etc/aide.conf;
 - /usr/bin/file_tree;
 - /etc/sintez/integrity_client.conf;
 - /etc/passwd;
 - /etc/default/useradd;
 - /etc/group;
 - /etc/shadow;
 - /etc/skel;
 - /etc/selinux/targeted/seusers;
 - /etc/selinux/targeted/contexts;
 - /var/www/Sintez-Repo/web/.htaccess;
 - /etc/httpd/conf.d/z-ovirt-engine-proxy.conf;
 - /etc/aide.user-group.conf.

5.

BIOS,

6.

7.

counthash.

.62.01.11.000.003 31 01

8.

/etc/init.d/aide_startup /

/etc/rc.d/.

9.

.

10.

TGT- Kerberos

.

11.

/root/.ssh/authorized_keys .

12.

:

a. /etc/sysconfig/rsyslog;

b. /etc/rsyslog.conf;

c. /etc/rsyslog.d/;

d. /etc/audit/.

13.

auditd Rsyslog.

14.

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15.

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RAM-based

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.62.01.11.000.003 31 01

– UDP NetLink ;

– user-space ;

– user-space.

16. , ,

:

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:

a. Netlink ;

b. UDP .

– ,

– upcall

17. ,

« », :

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18. , « »,

, « » (6.4)

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19.

SELinux

libselinux.

(

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libselinux

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2.

2.1.

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1)

« » («

« ») .62.01.11.000.004,

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– « »

.62.01.11.000.005 (« - »);

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.62.01.11.000.006 (« - »);

– « »

.62.01.11.000.007 (« - »);

– « »

.62.01.11.000.008 (« - »);

– « »

.62.01.11.000.009 (« - »).

2) « »

(« ») .62.01.11.000.010,

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.62.01.11.000.011 (« - »);

.62.01.11.000.003 31 01

— « »

.62.01.11.000.012 (« - »);

— « » .62.01.11.000.013

(« - »);

— « »

.62.01.11.000.014 (« - »),

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» .62.01.11.000.015

(« - . »),

- « -

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.62.01.11.000.016 (« - . »),

- «

» .62.01.11.000.017

(« - . »);

— « »

.62.01.11.000.018 (« - -01»);

— « »

.62.01.11.000.019 (« - -02»);

— « »

.62.01.11.000.020 (« - »);

— « »

.62.01.11.000.021 (« - »), :

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» .62.01.11.000.022 (« - . »);

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» .62.01.11.000.023 (« - . »).

.62.01.11.000.003 31 01

3) - «
» (« - / »)
.62.09.20.190.001.

2.2.

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« - » (.62.01.11.000.002).
« - »
.62.01.11.000.002

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« ».
« - »
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:
- 86_ 64 c 2
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- 4 ;
- 15 ;
- 100

;
- 1024×768;
- (./);
- « ».

« - »
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:
- 86_ 64 c 2
;
- 4 ;

13

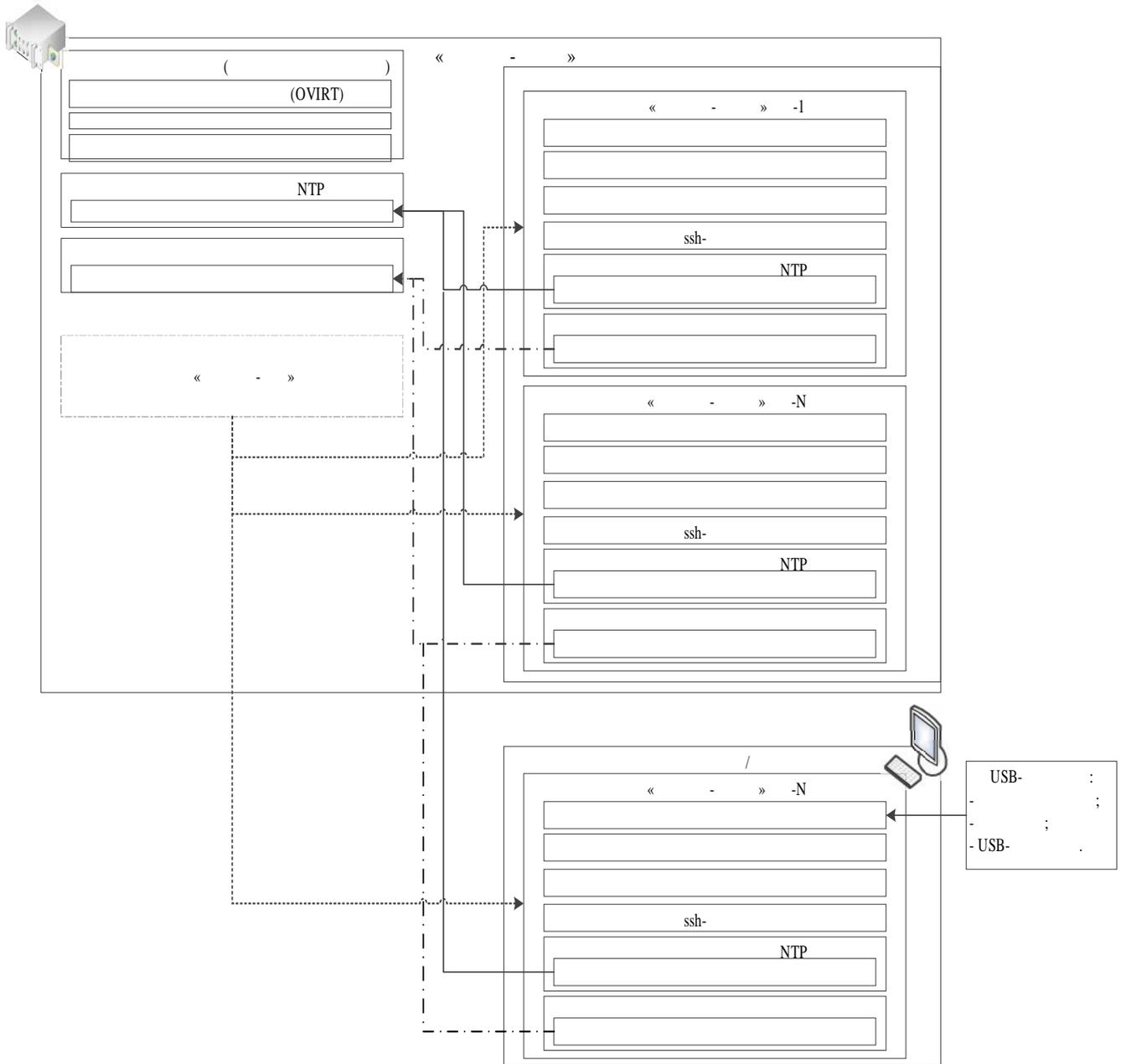
.62.01.11.000.003 31 01

—

15 .

3.

3.1.

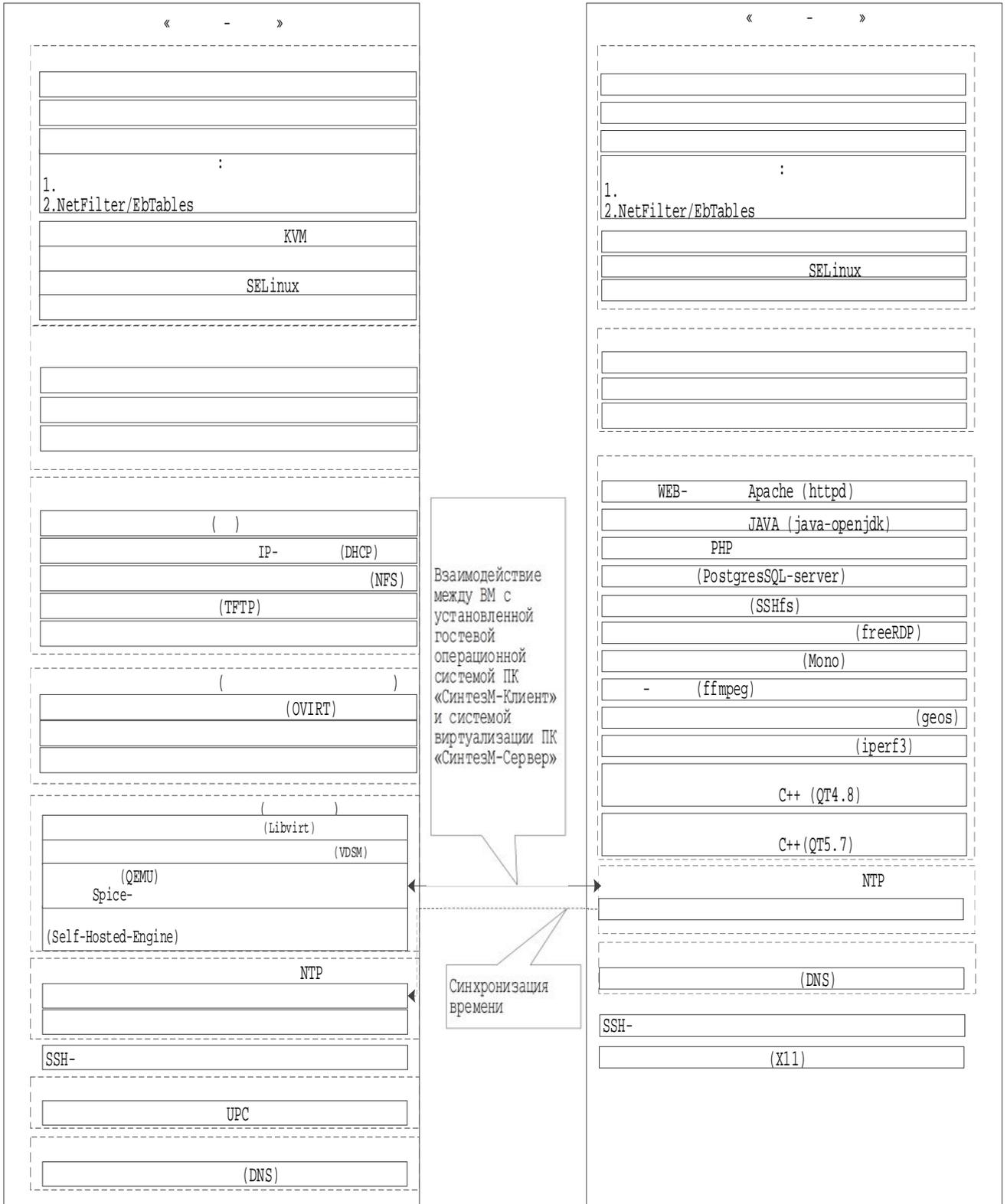


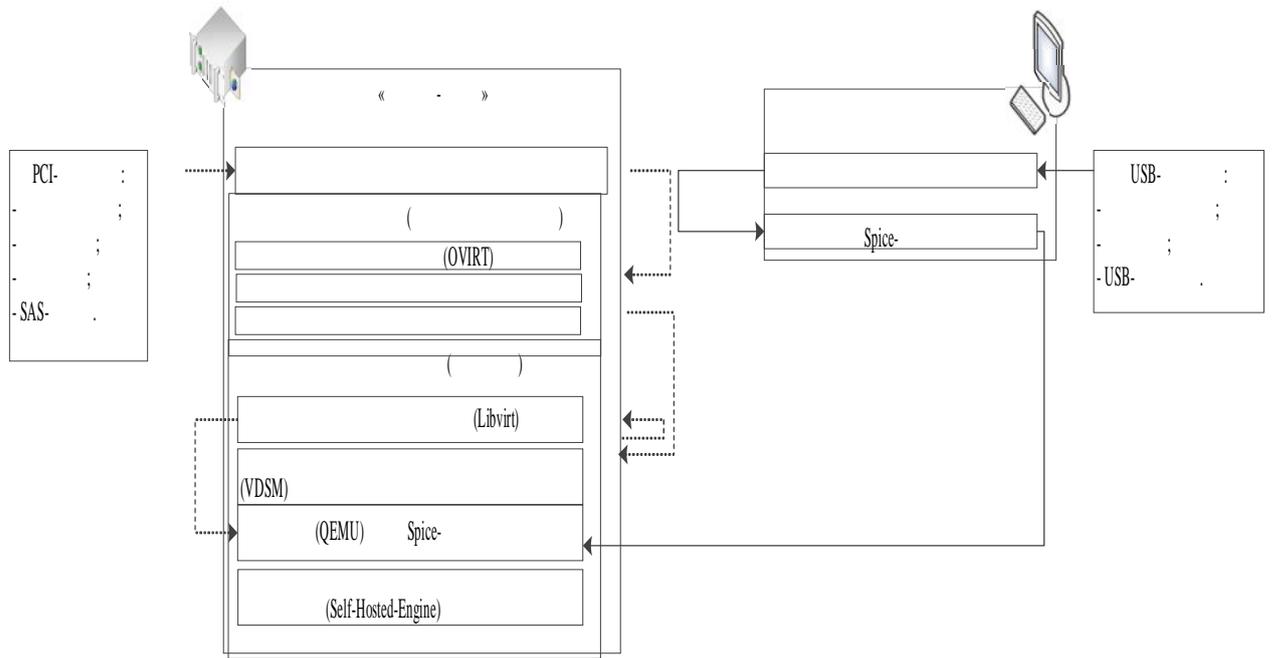
3.1 –

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3.3 –

3.2.

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3.2.1.

SELinux		
GRUB		
WEB- Apache (httpd)	-	
JAVA (java-openjdk)	java	
PHP (PostgreSQL- server)	PHP	
(SSHfs)		SSH-
(freeRDP)	RDP	RDP
(Mono)	Mono	
- (ffmpeg)		
(geos)	SQL- - -	

.62.01.11.000.003 31 01

- ;

- - .

3.2.1.1.

SCI - ,

. SCI

SCI ./linux/kernel, -

- ./linux/arch.

3.2.1.2.

. ;
(, ,

,).

, Linux

() .

(API) SCI

(, ,

Portable Operating System Interface (POSIX),

(kill, exit),

POSIX).

(

-

(1),

- O (1) -

.62.01.11.000.003 31 01

, (1)

(SMP).

./linux/kernel,

– ./linux/arch.

3.2.1.3.

, - .

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, (

4). Linux

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. Linux

4

slab allocator.

4

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./linux/mm.

3.2.1.4.

Linux –

(VFS),

. VFS

SCI

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VFS

API–

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VFS

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(

50).

./linux/fs.

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3.2.1.5.

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Internet Protocol (IP) -

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Transmission Control

Protocol (TCP). TCP

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SCI.

API

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"

IP (PDU)

TCP User Datagram Protocol (UDP).

./linux/net.

3.2.1.6.

Linux

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Linux

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./linux/drivers.

3.2.1.7.

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Linux

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./linux/arch

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BSP.

i386.

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./linux/arch.

3.2.2.

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.62.01.11.000.003 31 01

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GRUB MBR

MBR,

(446),

(64). MBR ,

GRUB MBR

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GRUB

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3.2.3.

WEB- Apache (httpd) -

HHTTP- , Apache

IP- (),

MPM, , Apache-ITK httpd

uid guid.

(CPU, RAM,) ;

.62.01.11.000.003 31 01

– JAVA (java-openjdk) –
, JAVA. Java

Java – ,
Java (JVM) – ,

Java-

– PHP – ,
PHP. PHP – ,

• POST GET- ,
-

• HTTP- ,
• HTTP-

• cookies ,
• , ,

• , ,
• XForms;

– (PostgreSQL-server) – .

PostgreSQL

SQL

Multiversion Concurrency Control (MVCC).

ACID.

PostgreSQL

:

-

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-

:

PL/pgSQL, PL/Perl, PL/Python

PL/Java, PL/PHP, PL/Py, PL/R,

PL/Tcl;

PL/Ruby, PL/Scheme, PL/sh PL/V8,

C-

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(SSHfs) –

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SSH.

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–

(freeRDP) –

RDP. RDP –

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TCP 3389.

:

-

32-

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-

128-

RC4, AES 3DES

MD5,

-

Transport Layer Security (

RC4, AES 3DES),

• ,

•

(mapping),

•

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• ,

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•

;

– (Mono) –

,

.NET Framework. Mono

C# – dmcs, .NET– mono (

JIT) mint (JIT), ,

, WinForms, ADO.NET ASP.NET,

smcs (Moonlight) vbc (

, VB.NET). Mono

WPF– (XAML+C# ,

).

Glade, GTK– . Mono

, C#, F#, Visual Basic .NET, Java,

Boo, Nemerle, Python, JavaScript, Erlang, SmallTalk, Lisp, PHP Object

Pascal;

– – (ffmpeg) –

,

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–

libavcodec –

libavformat –

.62.01.11.000.003 31 01

. ffmpeg

:

• ffmpeg –

.
TV- ,

• ffmpeg – HTTP- (RTSP)

- ,

• ffmpeg – , SDL

FFmpeg,

• libavcodec – / .
« »

,

• libavformat –

- ,

• libavutil –

ffmpeg. Adler-32,

CRC, MD5, LZO- , Base64- / , DES-
/ , RC4- /

AES- / ,

• libpostproc –

,

• libswscale – ,

• libavfilter – vhook,

;

– (geos) –

,

;

.62.01.11.000.003 31 01

– (iperf3) – TCP, UDP SCTP

- R;

C++ (QT4.8, QT5.7),

C++.

XML. Qt

Qt

Meta Object Compiler (MOC) –

. MOC

MOC

C++

Q_OBJECT,

C++,

.62.01.11.000.003 31 01

3.2.4. NTPD

NTPD –

NTPD

–

ntp.conf

/etc;

–

/etc/ntp/ntp.conf

NTPD

/etc/ntp/ntp.conf

NTPD:

64

iburst

server.

, NTPD

VoIP-

(jitter,

)

(

).

.62.01.11.000.003 31 01

3.2.5.

```

    gethostbyname()
    name.
    IPv4
    (
    IPv6 RFC 1884).
    name
    gethostbyname()
    h_name,
    h_addr_list[0]
    HOSTALIASES,
    name (
    ,
    .
    gethostbyaddr()
    addr,
    type.
    sethostent() (
    ,
    TCP
    ,
    ,
    .
    endhostent()
    .
    gethostbyaddr(),
    named(8),
    /etc/hosts
    (NIS YP)
    hostent
    ,
    IPv6
    (
    IPv4
    name
    struct in_addr
    hostent.
    name
    HOSTALIASES,
    hostname(7)).
    name
    hostent
    len,
    AF_INET.
    (1)
    stayopen
    UDP.
    TCP
    gethostbyname()

```

.62.01.11.000.003 31 01

/etc/host.conf (. resolv+(8).

named (8), /etc/hosts.

hostent <netdb.h> :

```

struct hostent {
    char    *h_name;           /*
    char    **h_aliases;      /*
    int     h_addrtype;       /*
    int     h_length;         /*
    char    **h_addr_list;    /*
}

```

```

#define h_addr h_addr_list[0] /*
*/

```

hostent :

h_name ();

```

h_aliases (
);

```

h_addrtype (; AF_INET);

h_length ();

```

h_addr_list (
);

```

```

h_addr ( h_addr_list
).

```

3.2.6. SSH-

SSH (. secure shell -) ,

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. SSH

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SSH r-

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SSH

: ,

SSH

- ;
- (kerberos, pam);
- (
-);
- ;
- ;
- (

SSH-

SSH

ssh.

ssh

ssh

TCP-

ssh-

(port

forwarding).

ssh

22.

3.2.7.

- (QXL)+ ;
- X- (Xorg);
- (MATE).

QXL

SPICE

X-

.
:

•

;

•

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•

X - Xorg

X Window System,

,

. Xorg

:

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,

,

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MATE -

,

GNOME 2. MATE

,

,

. MATE

.

,

,

,

. MATE

. MATE

GTK+.

GTK+

GTK

GDK. GTK

, GDK

Xorg.

4.

4.1.

— :
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 — ;
 (WEB- , (« - »
 .62.01.11.000.013 « »), ,
 ,).

4.2.

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 « - »
 « - ».
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 « - »
 , « - », .

SPICE

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5.

5.1.

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			Ethernet		Ethernet
			,		
					SATA- SCSI-
	SELinux			(,) , (,) , (,)	(,)
			.pp		security/selinux/ ss/policydb.h

.62.01.11.000.003 31 01

	Geos-	SQL-		- ,		
	iperf3-			-	-	
	QT 4.8- -					
	C++		QT	QT	QT	
	QT 5.7- -					
	C++		QT	QT	QT	
	NTP			UDP NTP	clock_gettime	Unix- (01.01.1970 00:00:00 UTC)
		IP		gethostbyname	DNS	

LIBSELINUX

avc_add_callback	
avc_audit	avc_has_perm (3), avc_has_perm_noaudit (3),
avc_av_stats	
avc_cache_stats	AVC avc_init (3) avc_reset (3).
avc_cleanup	SID SID AVC, AVC.
avc_compute_create	SID
avc_compute_member	
avc_context_to_sid	ctx SID ctx SID, sid, 0 SID erno. -1
avc_context_to_sid_raw	SID
avc_destroy	AVC AVC. SID avc_init (3), AVC.
avc_get_initial_sid	SID security_get_initial_context (3),

	avc_context_to_sid (3),
avc_has_perm	AVC, SID (ssid, tsid), tclass aeref, AVC erno, EACCES, -1, 0,
avc_has_perm_noaudit	AVC, SID (ssid, tsid), tclass aeref, AVC avd. 0, -1 erno, EACCES, avc_has_perm (3), (),
avc_init	avc_open. AVC. -1 erno, 0
avc_netlink_acquire_fd	netlink
avc_netlink_check_nb	netlink
avc_netlink_close	netlink.
avc_netlink_loop	netlink fd. netlink
avc_netlink_open	netlink fd. netlink
avc_netlink_release_fd	netlink
avc_open	AVC. avc_init (3), «avc», selinux_set_callback (3).
avc_reset	

	security_compute_user (3).
fsetfilecon	API xattr - .
fsetfilecon_raw	API xattr - .
getcon	*con . freecon (3).
getcon_raw	*con . freecon (3).
get_default_context	« », «fromcon», *newcon, , , 'fromcon' NULL, -1 0 freecon.
get_default_context_with_level	, get_default_context (3), MLS, .
get_default_context_with_role	, get_default_context (3), .
get_default_context_with_rolelevel	, get_default_context (3), .
get_default_type	() « » « ». free(3). 0 - 1 .
getexeccon	exec *con *con NULL, exec, . . .
getexeccon_raw	exec *con *con NULL, exec, . . .
getfilecon	Wrapper xattr API. *con . freecon (3).
getfilecon_raw	Wrapper xattr API. *con . freecon (3).
getfscreatecon	fscreate *con NULL, fs , . . .
getfscreatecon_raw	fscreate *con NULL, fs , . . .
getkeycreatecon	keycreate *con

	*con NULL, , . . .
getkeycreatecon_raw	keycreate *con *con NULL, , . . .
get_ordered_context_list	*conary NULL. , *conary. 'fromcon' NULL, freeconary(3).
get_ordered_context_list_with_level	, get_ordered_context_list (3), MLS,
getpeercon	Wrapper API. *con freecon (3).
getpeercon_raw	Wrapper API. *con freecon (3).
getpidcon	, pid, *con freecon (3).
getpidcon_raw	, pid, *con freecon (3).
getprevcon	(exec) *con freecon (3).
getprevcon_raw	(exec) *con freecon (3).
getseuser	SELinux Linux get_ordered_context_list* get_default_context* 0 -1 free(3).
getseuserbyname	SELinux Linux get_ordered_context_list* get_default_context*

	-1 free(3).
getsockcreatecon	sockcreate *con *con NULL, NULL, freecon(3).
getsockcreatecon_raw	sockcreate *con *con NULL, NULL, freecon(3).
_init (_initselinuxmnt)	, (- fini_selinuxmnt).
is_context_customizable	,
is_selinux_enabled	1, , -1 SELinux, 0,
is_selinux_mls_enabled	1, 0 SELinux MLS,
lgetfilecon	Wrapper xattr API. *con. freecon (3).
lgetfilecon_raw	Wrapper xattr API. *con. freecon (3).
lsetfilecon	Wrapper xattr API.
lsetfilecon_raw	Wrapper xattr API.
manual_user_enter_context	, freecon (3). 0 -1
matchmediacon	*con freecon.
matchpathcon	*con . «mode» 0, freecon. matchpathcon_init (3) NULL-
matchpathcon_checkmatches	, -

	. «Str»
matchpathcon_filespec_add	inode (, -) . ,
matchpathcon_filespec_destroy	inode, ,
matchpathcon_filespec_eval	-
matchpathcon_fini	matchpathcon_init.
matchpathcon_index	matchpathcon(3), matchpathcon_filespec_add(3).
matchpathcon_init	«path» , matchpathcon. «path» NULL, selinux_file_context_path (3). MATCHPATHCON_BASEONLY , «path».homedirs «path».local
matchpathcon_init_prefix	matchpathcon init (3), «prefix».
mode_to_security_class	mode_t (, S_ISREG = "file").
print_access_vector	.
query_user_context	*newcon. freecon (3). 0 sucess -1 .
realpath_not_final	realpath (3), PATH_MAX + 1.
rpm_execon	rpm
security_av_perm_to_string	.
security_av_string	free(3).

security_canonicalize_context	<p>()</p> <p>canoncon, , , userpace con.</p>
security_canonicalize_context_raw	<p>()</p> <p>()</p> <p>canoncon,</p> <p>, , con.</p>
security_check_context	.
security_check_context_raw	.
security_class_to_string	.
security_commit_booleans	
security_compute_av	<p>.</p> <p>scon</p> <p>tcon tclass</p> <p>avd.</p>
security_compute_av_flags	<p>.</p> <p>scon tcon tclass</p> <p>avd.</p> <p>SELINUX_AVD_FLAGS_PERMISSIVE,</p> <p>(,</p> <p>(8),</p> <p>).</p> <p>, SELinux</p> <p>scon.</p>
security_compute_av_flags_raw	<p>.</p> <p>scon tcon tclass</p> <p>avd.</p> <p>SELINUX_AVD_FLAGS_PERMISSIVE,</p> <p>(,</p> <p>(8),</p> <p>).</p> <p>, SELinux</p> <p>scon.</p>
security_compute_av_raw	<p>.</p> <p>scon</p> <p>tcon tclass</p> <p>avd.</p>
security_compute_create	*newcon

	freecon(3).
security_compute_create_name	security_compute_create(3), [#5.7.6.type_transition outline type_transition] </tt> , newcon scon/tcon 2.6.40
security_compute_create_name_raw	security_compute_create(3), [#5.7.6.type_transition outline type_transition] </tt> , newcon scon/tcon 2.6.40
security_compute_create_raw	*newcon freecon(3).
security_compute_member	polyinstantiation *newcon freecon (3).
security_compute_member_raw	polyinstantiation *newcon freecon (3).
security_compute_relabel	*newcon freecon (3).
security_compute_relabel_raw	*newcon freecon (3).
security_compute_user	*con NULL. freeconary(3).
security_compute_user_raw	*con NULL. freeconary(3).
security_deny_unknown	/
security_disable	SELinux ().
security_get_boolean_active	.
security_get_boolean_names	.
security_get_boolean_pending	.

security_getenforce	.
security_get_initial_context	freecon (3).
security_get_initial_context_raw	freecon (3).
security_load_booleans	NULL,
security_load_policy	.
security_policyvers	.
security_set_boolean	.
security_set_boolean_list	.
security_setenforce	.
selabel_close	, ,
selabel_cmp	.
selabel_digest	.
selabel_lookup	0 key type , -1 errno, () ; con, freecon.
selabel_lookup_best_match	.
selabel_lookup_best_match_raw	.
selabel_lookup_raw	0 key type , -1 errno, () ; con, freecon.
selabel_open	: SELABEL_CTX_FILE - file_contexts. SELABEL_CTX_MEDIA - media contexts. SELABEL_CTX_X - x_contexts. SELABEL_CTX_DB - contexts SE-PostgreSQL.

	<p>SELABEL_CTX_ANDROID_PROP - property_contexts.</p> <p>opts; :</p> <p>SELABEL_OPT_UNUSED - no-op,</p> <p>SELABEL_OPT_VALIDATE -</p> <p>().</p> <p>SELABEL_OPT_BASEONLY - (</p> <p>).</p> <p>SELABEL_OPT_PATH -</p> <p>SELABEL_OPT_SUBSET -</p> <p>().</p> <p>-</p> <p>NULL errno, ."</p>
selabel_partial_match	
selabel_stats	
selabel_subs_init	
selinux_binary_policy_path	
selinux_booleans_path	
selinux_booleans_subs_path	booleans.subs_dist.
selinux_boolean_sub	<p>/etc/selinux/TYPE/booleans.subs_dist,</p> <p>boolean_name.</p> <p>selinux_boolean_sub (3),</p> <p>NULL.</p>
selinux_check_access	<p>aux</p> <p>Security_deny_unknown (3), avc_audit (3), deny_unknown</p>
selinux_check_passwd_access	<p>passwd. 0,</p> <p>-1</p> <p>selinux_check_access (3)</p>

selinux_check_securetty_context	, tty_context securetty. 0, , <0
selinux_colors_path	.
selinux_contexts_path	.
selinux_current_policy_path	.
selinux_customizable_types_path	customizable_types
selinux_default_context_path	default_context
selinux_default_type_path	default_type.
selinux_failsafe_context_path	failafe_context
selinux_file_context_cmp	, 0,
selinux_file_context_homedir_path	file_context.homedir
selinux_file_context_local_path	file_context.local
selinux_file_context_path	file_context
selinux_file_context_subs_dist_path	file_context.subs_dist
selinux_file_context_subs_path	file_context.subs
selinux_file_context_verify	"path" 0,
selinuxfs_exists	SELinux
selinux_get_callback	selinux_set_callback (3).
selinux_getenforcemode	/etc/selinux/config , (1), (0) (-1)
selinux_getpolicytype	/ etc / selinux / config , policytype.
selinux_homedir_context_path	, , semanage(8),

selinux_init_load_policy	SELinux <pre> *enforce (, selinuxfs, 0, init, -1, init *enforce, (*inforce > 0), init init </pre>
selinux_lsetfilecon_default	0
selinux_lxc_contexts_path	lxc_contexts.
selinux_media_context_path	
selinux_mkload_policy	<pre> , security_load_policy (3), () / security_load_policy (3), «preservebools» - (1) (0). </pre>
selinux_netfilter_context_path	netfilter_context
selinux_openssh_contexts_path	openssh_context
selinux_path	
selinux_policy_root	/etc/selinux/config
selinux_raw_context_to_color	RGB "#ff0000".

	0 free(3). -1
selinux_raw_to_trans_context	(«translated») («raw»). freecon(3). -1 0 NULL, NULL 0.
selinux_removable_context_path	removeable_context
selinux_reset_config	
selinux_restorecon	
selinux_restorecon_default_handle	
selinux_restorecon_set_exclude_list	
selinux_restorecon_set_sehandle	
selinux_securetty_types_path	securetty_types
selinux_sepysql_context_path	sepysql_context
selinux_set_callback	: SELINUX_CB_LOG, SELINUX_CB_AUDIT, SELINUX_CB_VALIDATE, SELINUX_CB_SETENFORCE, SELINUX_CB_POLICYLOAD
selinux_set_mapping	,
selinux_set_policy_root	,
selinux_snapperd_contexts_path	
selinux_status_close	
selinux_status_deny_unknown	/
selinux_status_getenforce	
selinux_status_open	SELinux.
selinux_status_policyload	
selinux_status_updated	,
selinux_systemd_contexts_path	systemd_contexts.
selinux_translations_path	setrans.conf
selinux_trans_to_raw_context	(«translated»)

	(«raw»).	0	freecon(3).	-1 NULL, 0.
selinux_user_contexts_path				.
selinux_usersconf_path				.
selinux_users_path				.
selinux_virtual_domain_context_path				.
selinux_virtual_image_context_path				.
selinux_x_context_path			x_context	.
setcon	con.	(3) + execve (3).	setcon (3),	setexecon (3). setexecon
setcon_raw	con.	(3) + execve (3).	setcon (3),	setexecon (3). setexecon
setexecon	execve (3).	NULL,		exec
setexecon_raw	execve (3).	NULL,		exec
setexecfilecon				,
setfilecon	xattr API -			.
setfilecon_raw	xattr API -			.
setfscreatecon				fscreate NULL,
setfscreatecon_raw				fscreate NULL,

setkeycreatecon	keycreate NULL,
setkeycreatecon_raw	keycreate NULL,
set_matchpathcon_canoncon	, set_matchpathcon_invalidcon (3), * context invalidcon security_canonicalize_context (3).
set_matchpathcon_flags	matchpathcon_init (3) matchpathcon (3): MATCHPATHCON_BASEONLY - base_contexts. MATCHPATHCON_NOTRANS - MATCHPATHCON_VALIDATE - / init.
set_matchpathcon_invalidcon	(3) matchpathcon_init file_contexts. security_check_context (3). , «path» «lineno».
set_matchpathcon_printf	(3) matchpathcon_init file_contexts. fprintf (stderr, fmt, ...).
set_selinuxmnt	selinuxfs. libselinux, , /sbin/init, selinuxfs.
setsockcreatecon	sockcreate NULL,
setsockcreatecon_raw	sockcreate NULL,
sidget	2.0.86 -
sidput	2.0.86 -
string_to_av_perm	
string_to_security_class	

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