


```
allow_httpd_anon_write -- off allow_httpd_mod_auth_pam -- off
allow_httpd_sys_script_anon_write -- off httpd_builtin_scripting -- on
httpd_can_network_connect -- off httpd_can_network_connect_db -- off
httpd_can_network_relay -- off httpd_disable_trans -- off httpd_enable_cgi -- on
httpd_enable_ftp_server -- off httpd_enable_homedirs -- on httpd_rotatelogs_disable_trans --
off httpd_ssi_exec --off httpd_suexec_disable_trans -- off httpd_tty_comm -- off httpd_unified
-- on
```

httpd_ssi_exec on

```
? 1 # setsebool -P httpd_ssi_exec 1
```

SELinux

SELinux SELinux CentOS /etc/selinux/config
/etc/sysconfig/selinux

```
? 1 # vi /etc/selinux/config
```

SELINUX=disabled

```
? 1 SELINUX=disabled
```

SELinux Fedora Red Hat Enforce

PHP selinux apache exec

Administrator

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? 1 # setenforce 0

? 1 # setenforce 1

? 1 echo 0 >/selinux/enforce

? 1 echo 1 >/selinux/enforce

2. php.ini

safe_mode

php.ini safe_mode shell_exec() exec() safe_mode_exec_dir

disable_functions

php.ini shell_exec() shell_exec()

3. Sudoer

PHP selinux apache exec

Administrator

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apache php

? 1 2 3 <?php

php apache Linux sudoer apache

? 1 # visudo

? 1 # vi /etc/sudoers

apache NOPASSWD root

? 1 apache ALL=(ALL) NOPASSWD: /sbin/ifconfig

apache tty requiretty

? 1 #requiretty

php sudo

? 1 2 3 <?php

4.

php

5. escapeshellarg

escapeshellarg()

?	1	2	3	<?php
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6.

sshphp/usr/bin/javaphp
jarshell_exec()stdoutstderrshell_exec()2>'&1 1> /dev/null'
'

?	1	2	3	<?php
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