Web Activity Log

451 Nesvin KN May 27, 2026 Features & Functionalities, General 6532

How to find detailed Web Activity Log in Ezeelogin

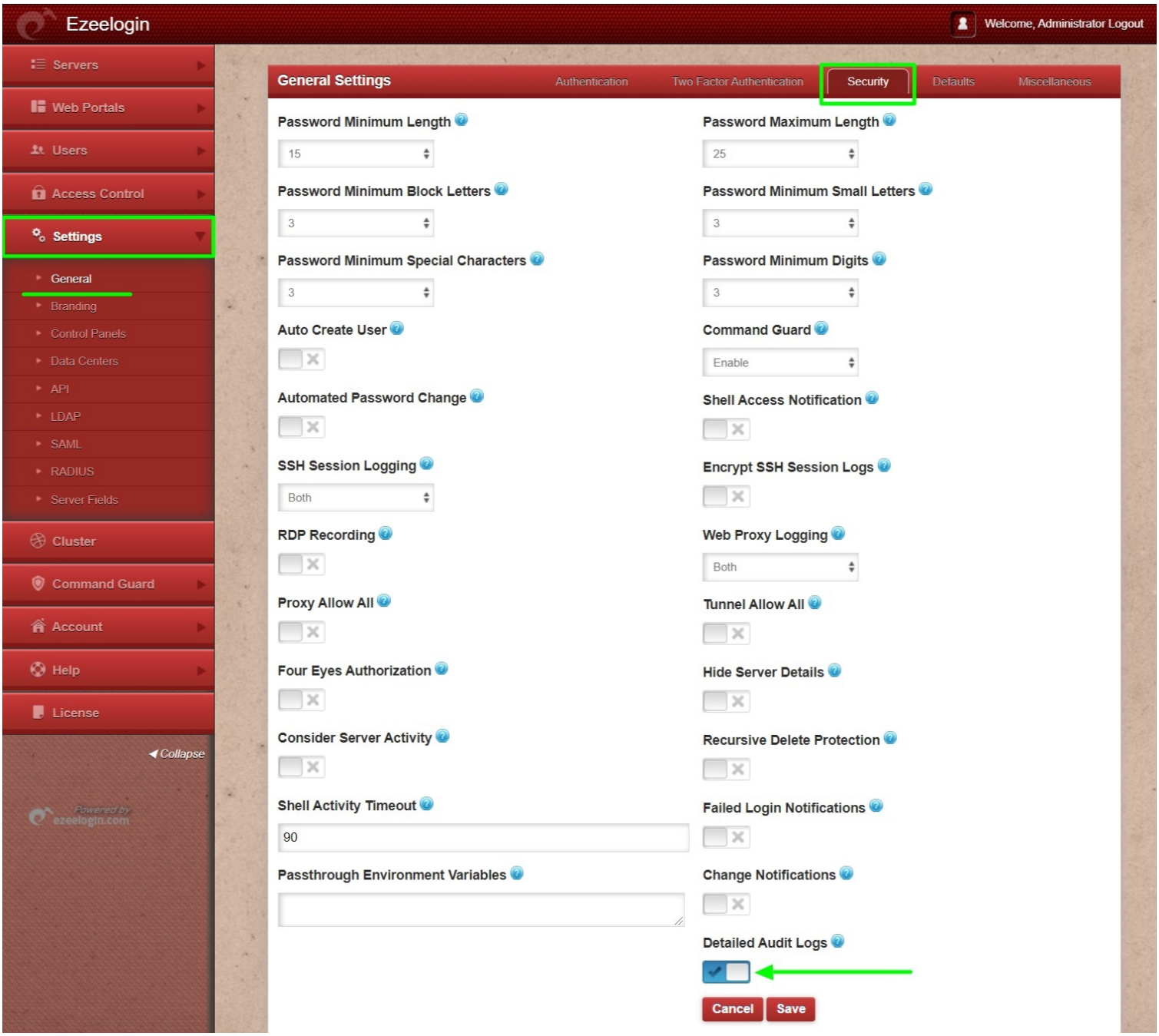
Overview: This article explains how to enable and retrieve web activity logs for monitoring user operations in various sections of the web GUI, ensuring compliance with security standards such as PCI DSS, ISO 27001, HIPAA, and others.

What is web activity log and how to find it?

The " Web Activity" log records the functions/operations performed by a user under various sections or tabs in the web gui. The recordings can later be retrieved based on the date & time for forensic or compliance(PCI DSS, ISO IS0 27001, HIPPA, NIST, FFIEC, SOC, SOX etc) purposes.

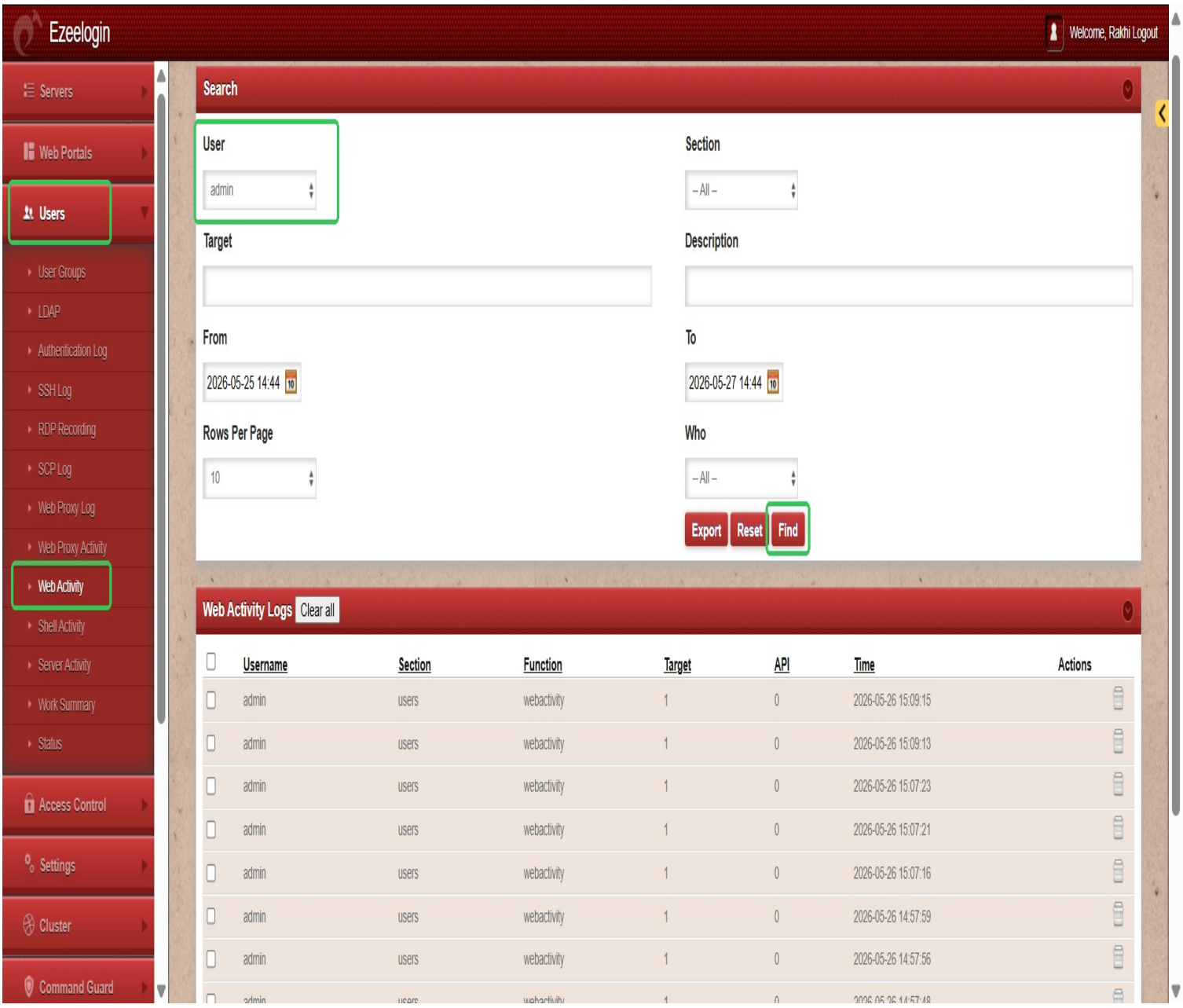
> Privileged users can get the detailed log for these sections: Servers, Web Portals, Users, Access Control, Settings, Command Guard.

Step 1. Enable **Detailed Audit Log** under **Settings -> General -> Security** to get the detailed log in Web Activity.



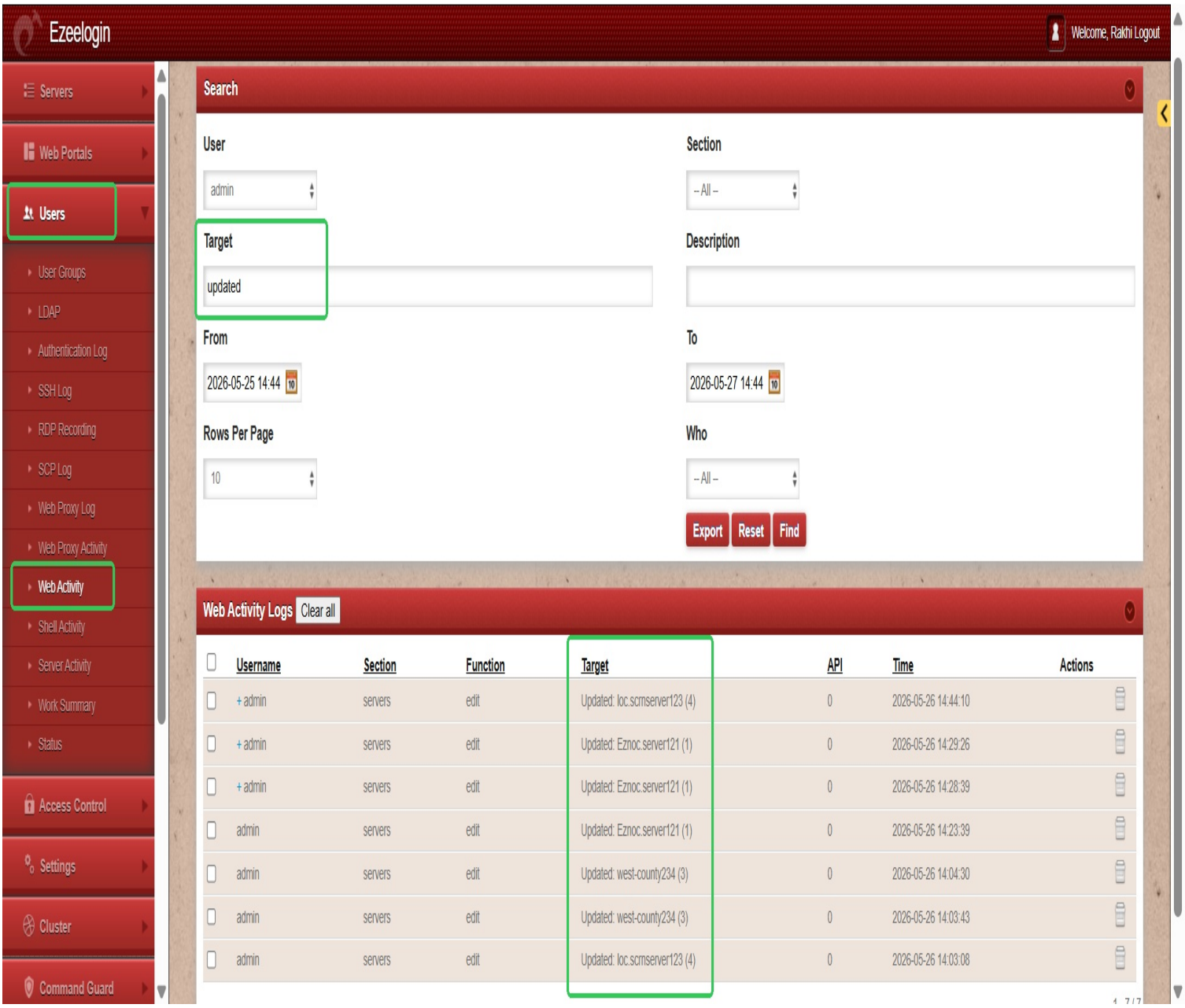
Step 2. Click on the **Users** -> **Web Activity** tab to access the web activity logs. The following image shows how to search web activity logs of admin user. To retrieve the web activity logs, select the **user**, select the **Section,** select the date ranges for which the logs has to be retrieved.

Note: Only the Super Admin User or the Privileged User can retrieve and access the web activity logs



How to get detailed logs of web activity from target and description?

Target - Denotes the changes made in remote server where the functions has been performed. (eg: updated, deleted, etc)



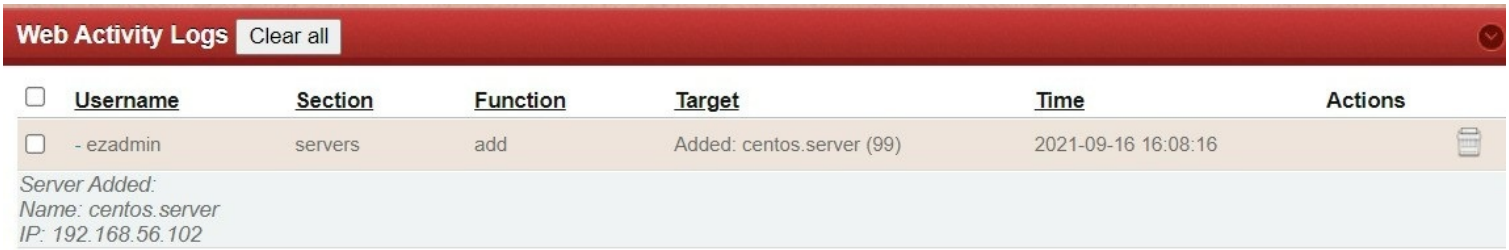
Description - Users can search for any available keyword only when logs are generated with the **Detailed Audit Log** option enabled. Refer below screenshot.

This enhancement to list the logs from Target and Description is available from **Ezeelogin version 7.46.0**

Refer to the screenshots below for detailed logs under the sections: Servers, Web Portals, Users, Access Control, Settings, and Command Guard.

1. SERVERS Tab (Section and Operations recorded)

Add Server



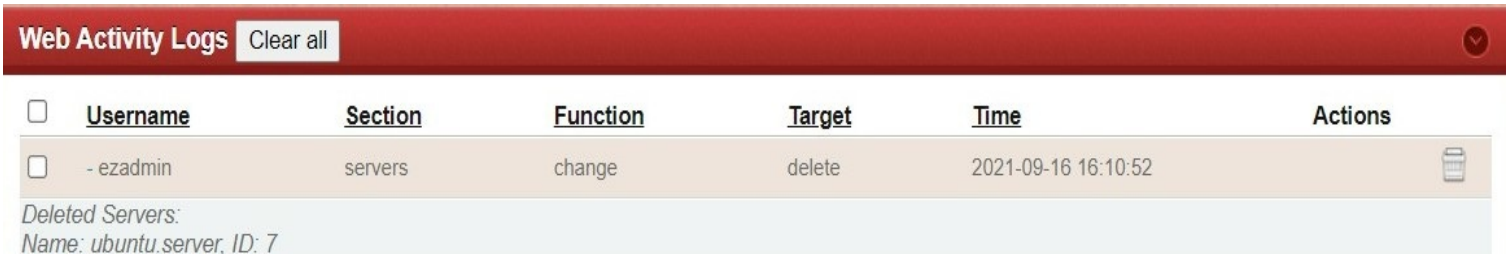
Edit server



View server



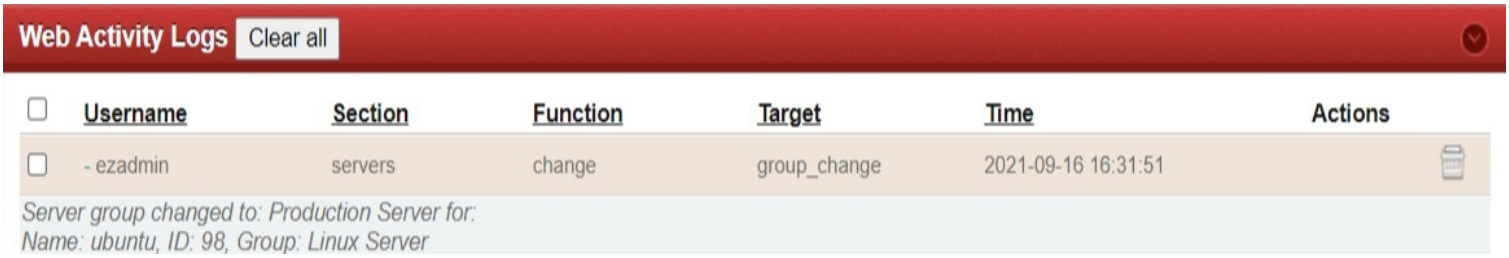
Delete server



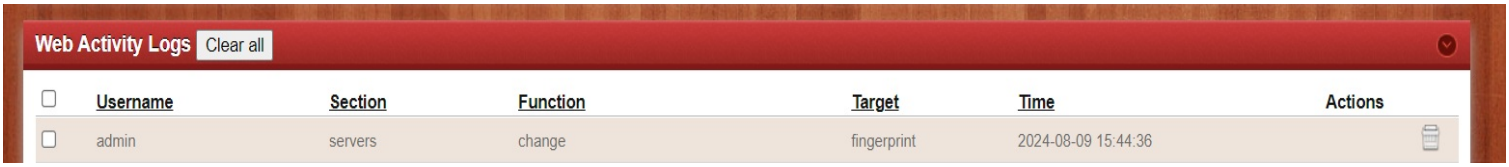
Enable / Disable SSH port



Change server group



Reset SSH fingerprint



Reset password on server



Setup SSH key on server



Setup SubSSH user on server



Add server group



Edit server group



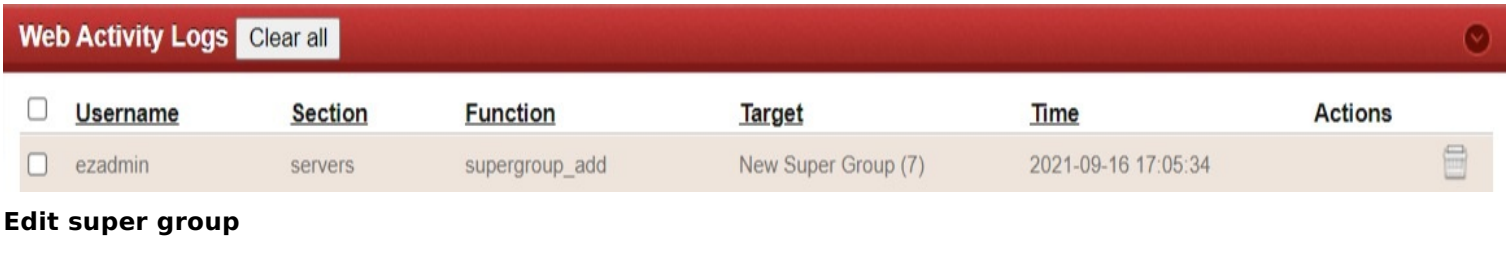
View server group



Delete server group



Add super group



Edit super group



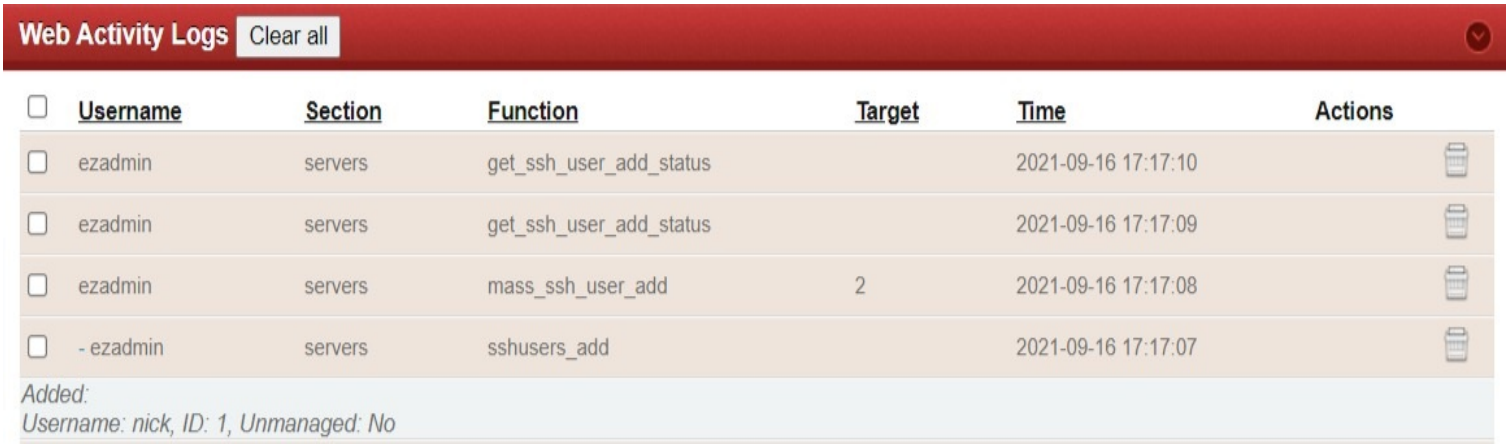
Add members to super group



Remove members from super group



Add SubSSH user



Edit SubSSH user



Delete SubSSH user



Add SubSSH user map



Edit SubSSH user map



Delete SubSSH user map

Web Activity Logs Clear all

Username	Section	Function	Target	Time	Actions
- ezadmin	servers	sshuser_assign_delete		2021-09-16 17:24:04	

Deleted:
User Group: Dummy (2)
Server Group: (12)
SSH User: (13)
ID: 3

Add mexec list

Web Activity Logs Clear all

Username	Section	Function	Target	Time	Actions
ezadmin	servers	mexeclist_add	new mexec list (2)	2021-09-16 19:05:40	

Edit mexec list

Web Activity Logs Clear all

Username	Section	Function	Target	Time	Actions
- ezadmin	servers	mexeclist_update	new mexec list (2)	2021-09-16 19:08:46	

mExec list updated (2):
Public: N -> Y

Add members to mexec list

Web Activity Logs Clear all

Username	Section	Function	Target	Time	Actions
- ezadmin	servers	mexeclist_members	2	2021-09-16 19:09:23	

Added:
Name:centos.server, ID: 99
Name:ubuntu.server, ID: 100

Remove members from mexec list

Web Activity Logs Clear all

Username	Section	Function	Target	Time	Actions
- ezadmin	servers	mexeclist_members	2	2021-09-16 19:09:57	

Removed:
Name:centos.server, ID: 99
Name:ubuntu.server, ID: 100

Delete mexec list

Web Activity Logs Clear all

Username	Section	Function	Target	Time	Actions
- ezadmin	servers	mexeclist_delete		2021-09-16 19:10:32	

Deleted mExec Lists:
Name: new mexec list, ID: 2

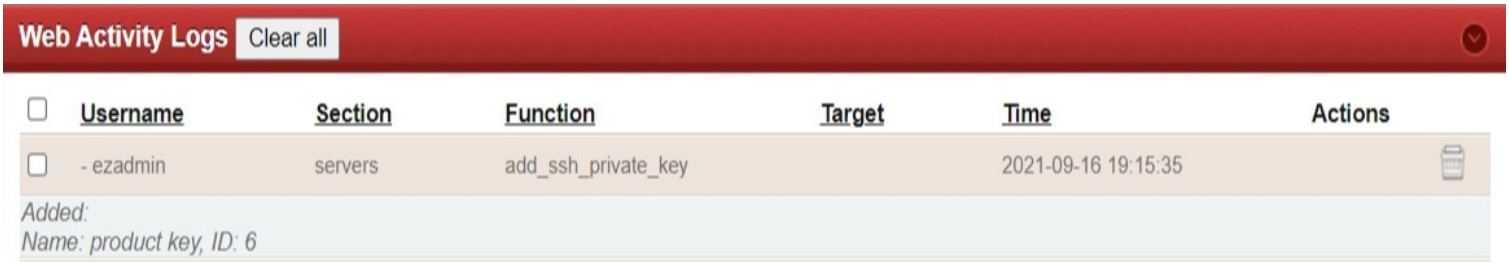
Import server



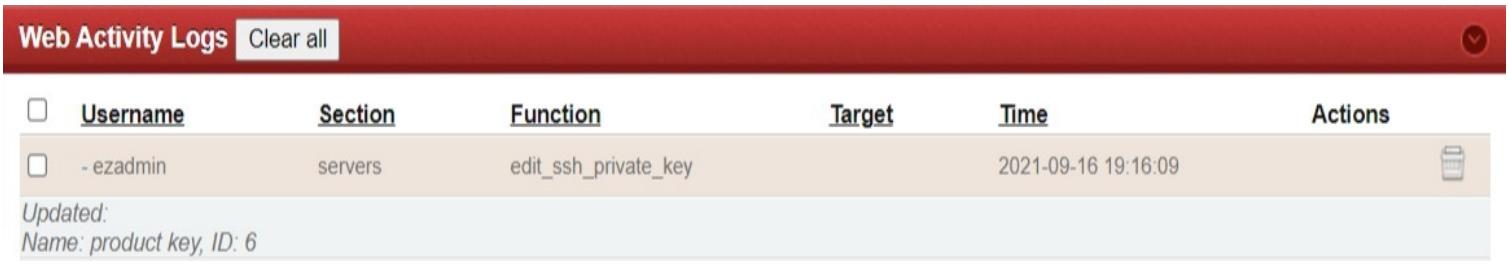
View global key



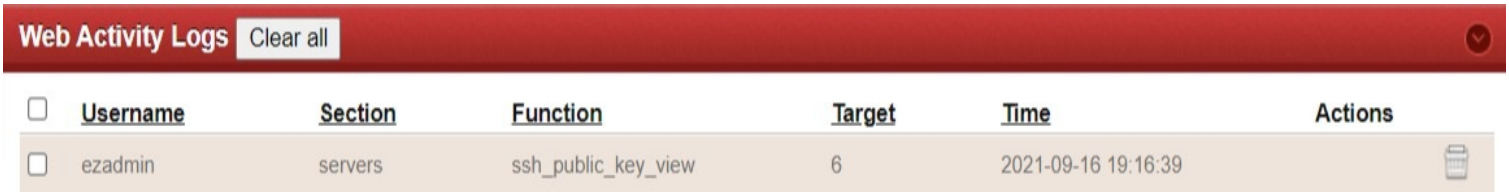
Add key management



Edit key management



View key management

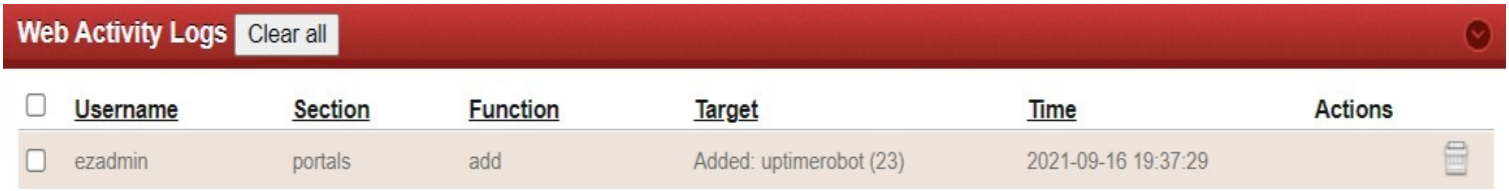


Delete key management



2. Web Portal Tab(Section and Operations recorded)

Add web portal



Edit web portal (changed portal group from portal group one to portal group two



View web portal



Login web portal



Delete web portal



Add web portal group



Edit web portal group



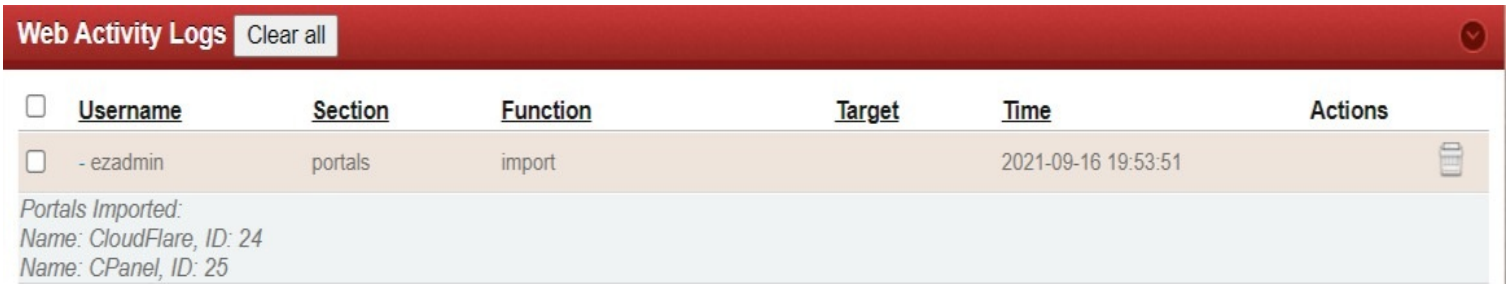
View web portal group



Delete web portal group



Import web portal

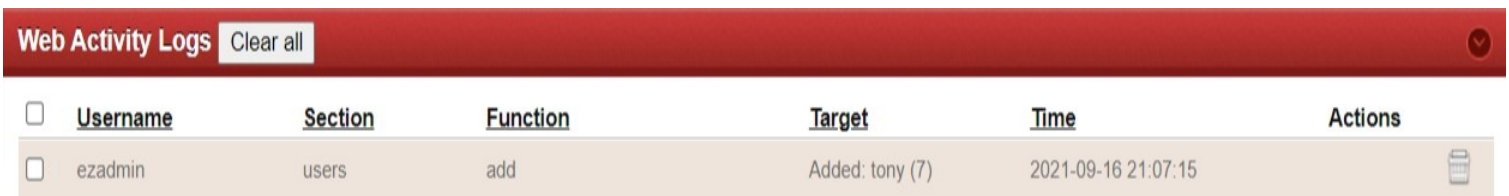


Export web portal



3. USER Tab (Section and Operations/ Functions recorded)

Add user



Edit user



Reset access control override



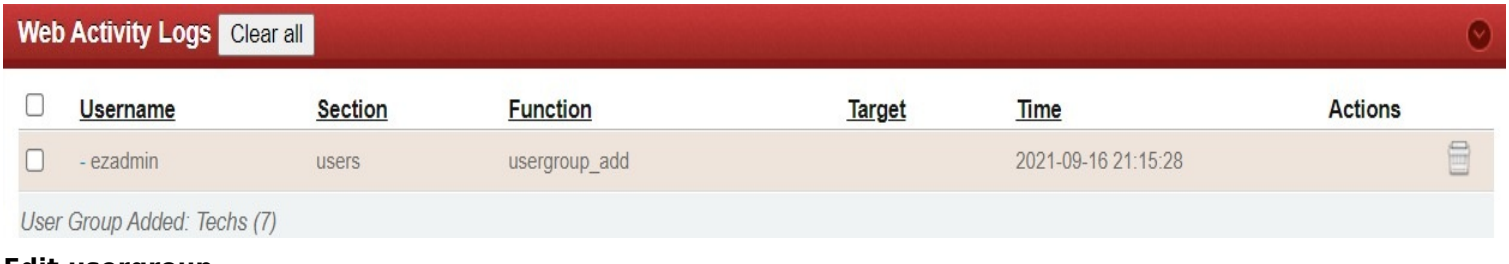
Reset password and security code



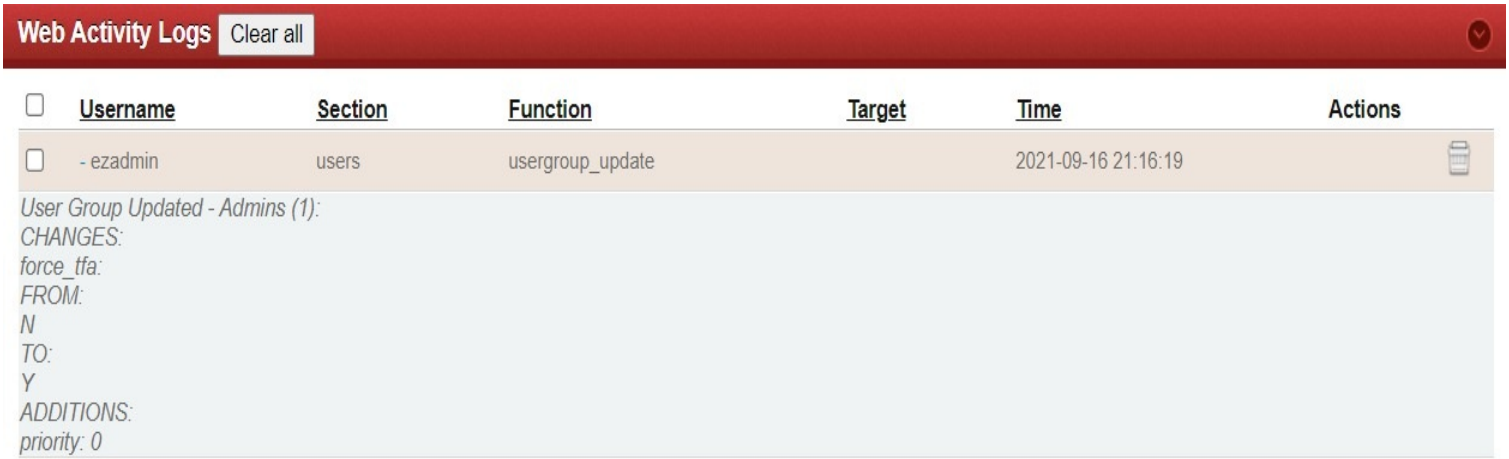
Delete user



Add usergroup



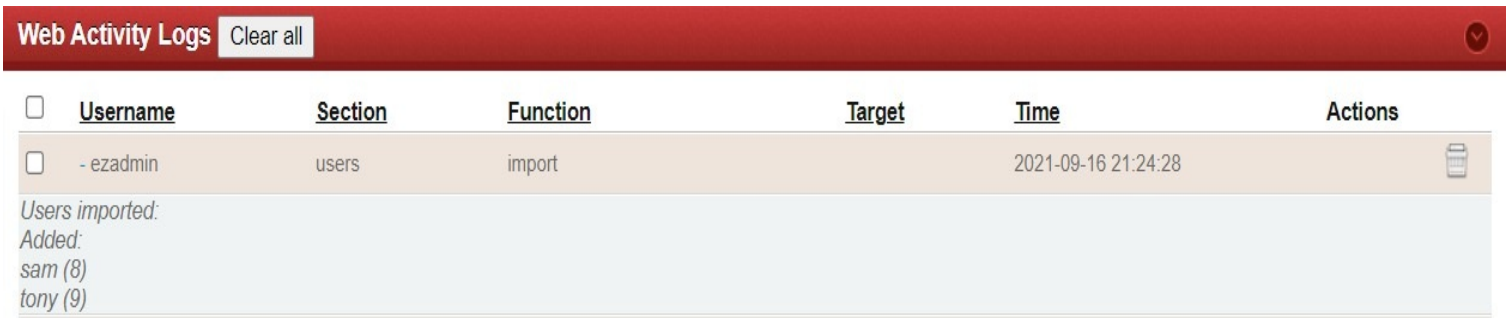
Edit usergroup



Delete usergroup

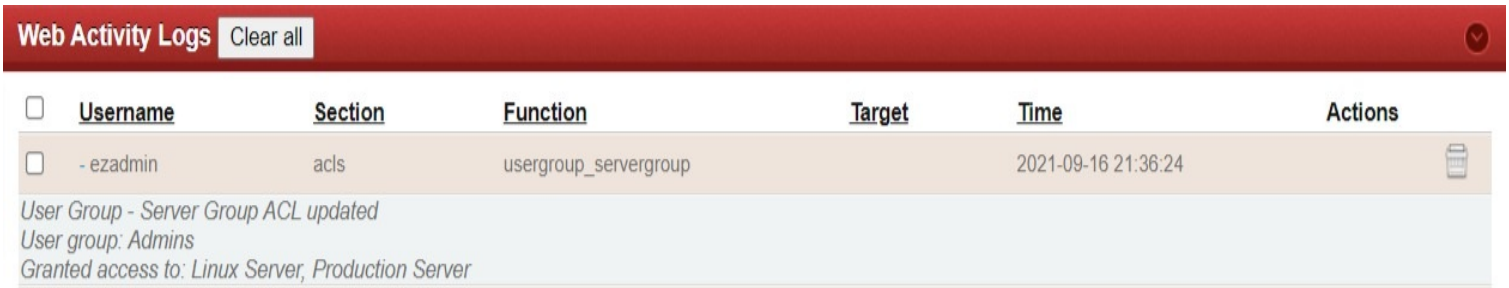


Import LDAP user



4. ACCESS CONTROL Tab (Section and Operations/ Functions recorded)

Add usergroup -servergroup



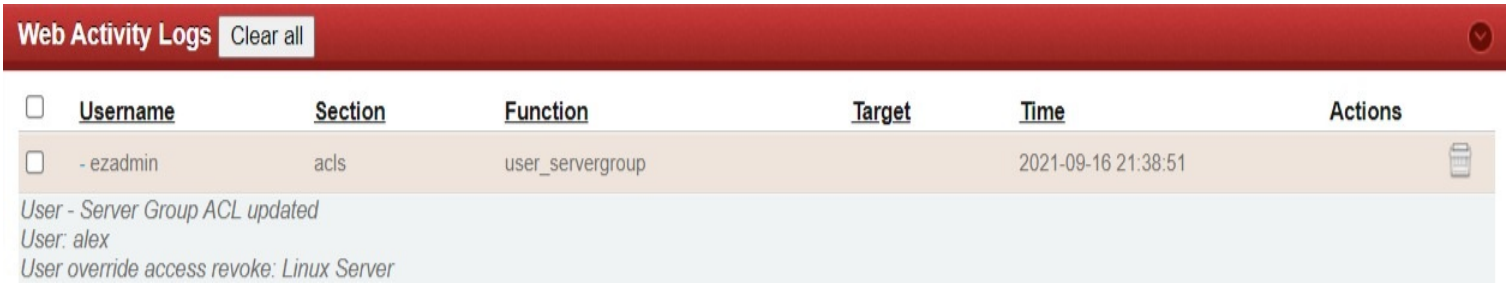
Remove usergroup - servergroup



Add user - servergroup



Remove user - servergroup



Add user - server



Remove user - server



Add usergroup -portalgroup



Remove usergroup - portalgroup



Add user - portalgroup



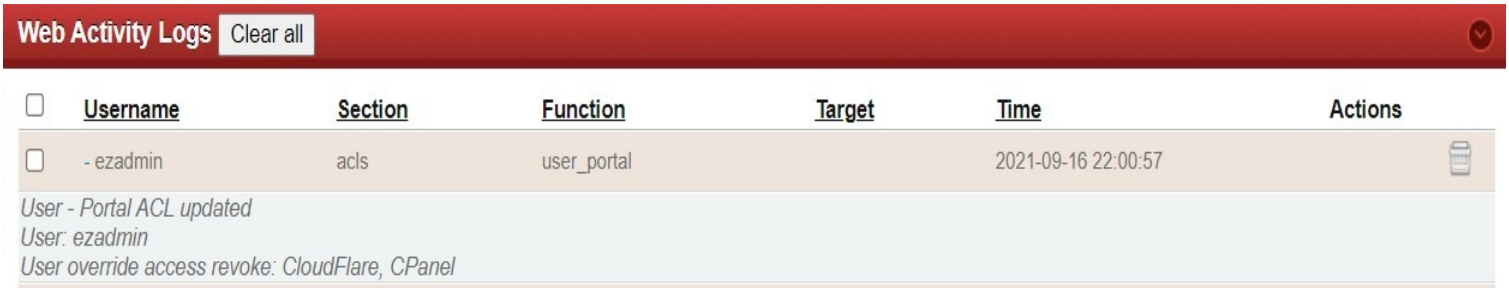
Remove user - portalgroup



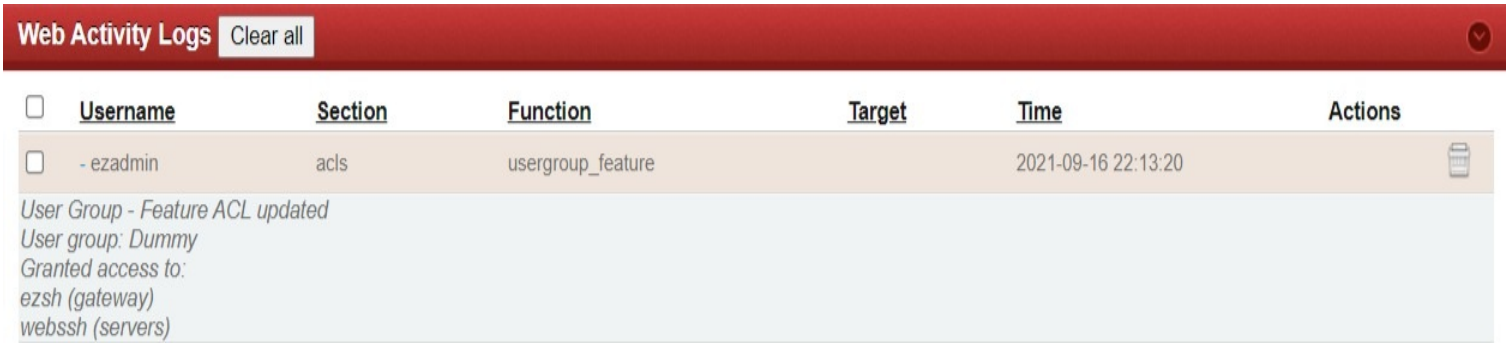
Add user - portal



Remove user - portal



Add usergroup - action



Remove usergroup - action



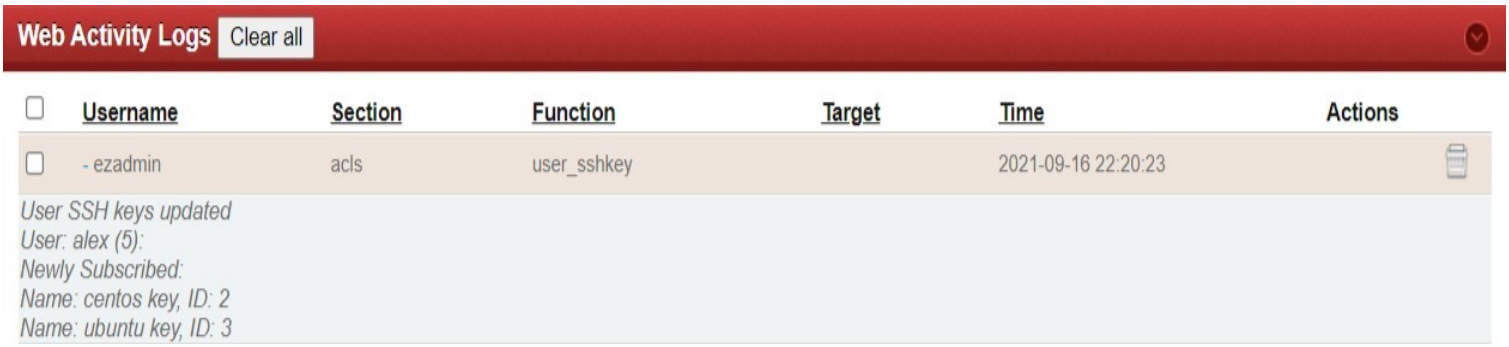
Add user - action



Remove user - action



Add user - SSHkey



Remove user - SSHkey



4. SETTINGS Tab (Section and Operations/ Functions recorded)

General > Authentication



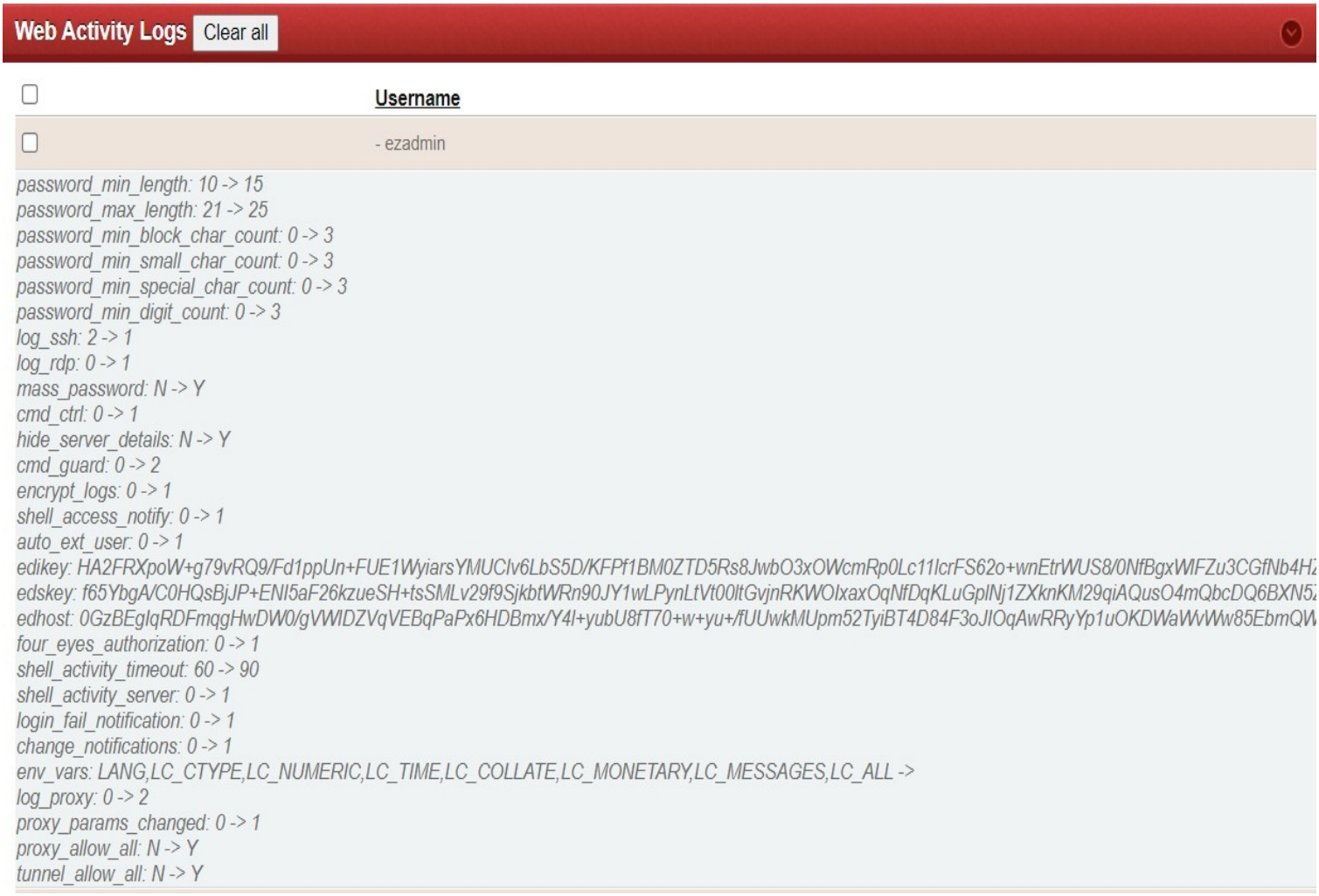
sec_code_retry: 0 -> 3	Password / Security Code Retries
login_captcha: N -> V	Login captcha (N-disabled,V-reCAPTCHA v2,I- invisible reCAPTCHA)
web_auth: internal -> ldap	Web Panel Authentication
ldap_pam_ssh_authentication: N -> Y	External SSH Auth
browser_save_login: 0 -> 1	Allow Browsers To Save Login
nologin_days: 0 -> 5	Maximum Days Without Login
pwexp_days:	User Password Lifetime
recaptcha_sitekey:	reCAPTCHA Sitekey
recaptcha_secret:	reCAPTCHA Secret
security_code_ldap: N -> Y	Security Code LDAP

General > Two Factor Authentication



enable_duo: N -> Y	Enable Duo
enable_yubikey: N -> Y	Enable Yubikey
enable_google_authenticator: N -> Y	Enable Google Authenticator
enable_access_keyword: N -> Y	Enable Access Keyword
enable_radius_2fa: N -> Y	Enable Radius
two_factor_auth: 0 -> 1	Force Two Factor Authentication
googlekey_reuse: 0 -> 1	Allow Reuse Of Google Authenticator Code
eyc:	Yubico Client ID
eys:	Yubico Secret Key
yubi_sl: 0 -> 2	YubiKey Sync Level
edikey:	DUO Integration key
edskey:	DUO Secret key
edhost:	DUO API hostname
duo_email_user: N -> Y	Use Email ID for Duo login
skip_2fa_saml: N -> Y	Skip Two Factor Authentication For SAML

General > Security



password_min_length: 10 -> 15	Password Minimum Length
password_max_length: 21 -> 25	Password Maximum Length
password_min_block_char_count: 0 -> 3	Password Minimum Block Letters
password_min_small_char_count: 0 -> 3	Password Minimum Small Letters
password_min_special_char_count: 0 -> 3	Password Minimum Special Characters
password_min_digit_count: 0 -> 3	Password Minimum Digits
log_ssh: 2 -> 1	SSH Session Logging (0-none,1-input,2-both,3-output)
log_rdp: 0 -> 1	RDP Recording
mass_password: N -> Y	Automated Password Change
cmd_ctrl: 0 -> 1	Recursive Delete Protection
hide_server_details: N -> Y	Hide Server Details
cmd_guard: 0 -> 2	Command Guard (0-disable, 2-enable)
encrypt_logs: 0 -> 1	Encrypt SSH Session Logs
shell_access_notify: 0 -> 1	Shell Access Notification
auto_ext_user: 0 -> 1	Auto Create User
edikey:	DUO Integration key
edskey:	DUO Secret key
edhost:	DUO API hostname
four_eyes_authorization: 0 -> 1	Four Eyes Authorization
shell_activity_timeout: 60 -> 90	Shell Activity Timeout
login_fail_notification: 0 -> 1	Failed Login Notifications
change_notifications: 0 -> 1	Change Notifications
env_vars: LANG,LC_CTYPE,LC_NUMERIC,,LC_COLLATE,LC_MONETARY,,LC_ALL	Passthrough Environment Variabless

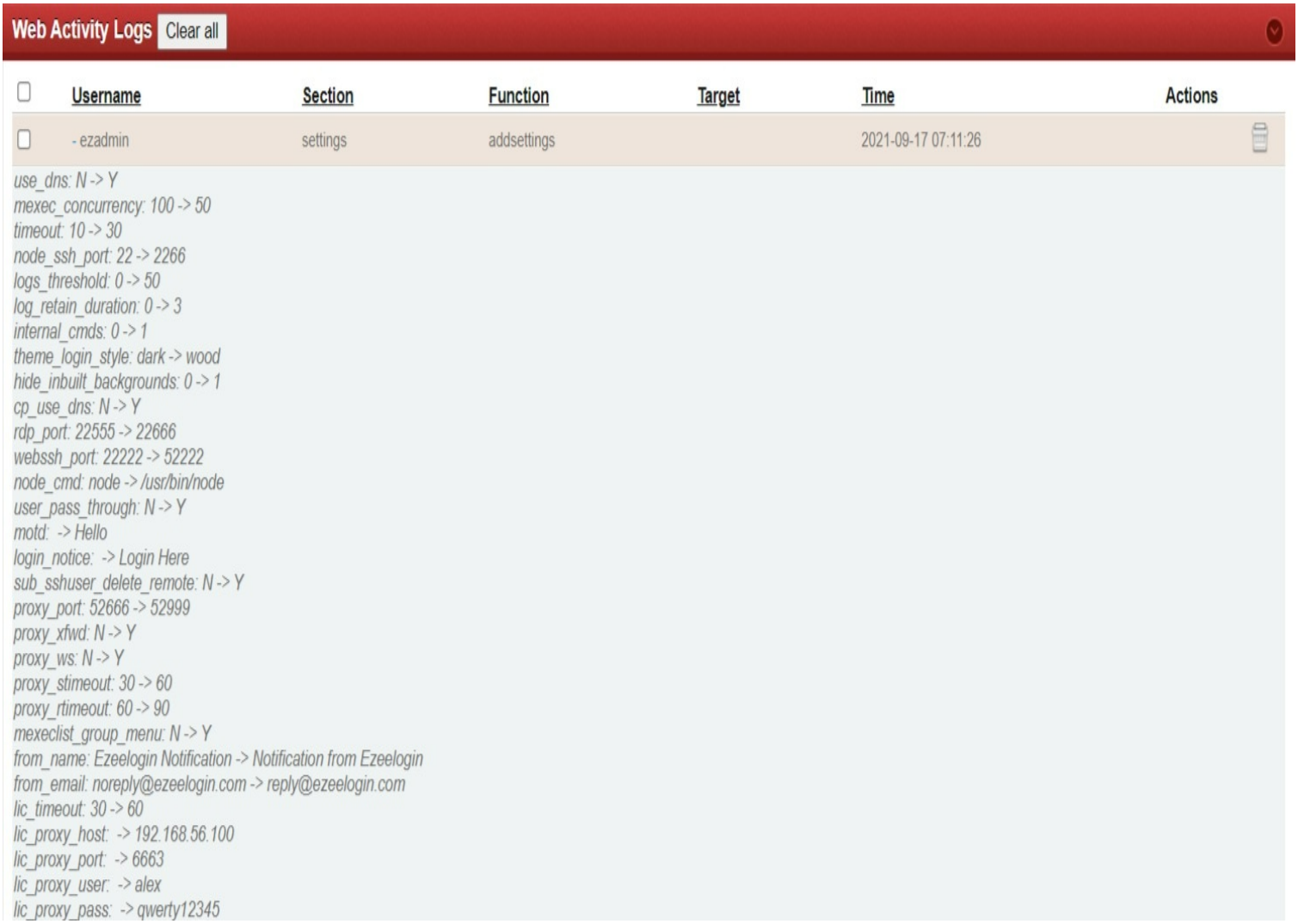
->	
log_proxy: 0 -> 2	Web Proxy Logging (0-none,1-request,3-response,2-both)
proxy_allow_all: N -> Y	Proxy Allow All
tunnel_allow_all: N -> Y	Tunnel Allow All

General > Default



default_ssh_port: 22 -> 2266	Default SSH Port
default_rdp_port: 3366 -> 3399	Default RDP Port
default_ssh_user: root -> admin	Default SSH User
default_prompt1: -> :~#	Default First Prompt
default_prompt2: -> Password:	Default Password Prompt
default_prompt3: -> :~@	Default RootPrompt
default_cpid: 0 -> 1	Default Control Panel
default_cpid: 0 -> 1	Default Data Center
default_user_group: 2 -> 1	Default User Group

General > Miscellaneous



use_dns: N -> Y	Use DNS
mexec_concurrency: 100 -> 50	mExec Concurrency
timeout: 10 -> 30	SSH Timeout
node_ssh_port: 22 -> 2266	Gateway SSH Port
logs_threshold: 0 -> 50	Log Space Threshold (MB)
log_retain_duration: 0 -> 3	Log Retain Duration (months)
internal_cmds: 1 -> 0	Internal commands
theme_login_style: dark -> wood	Login theme
hide_inbuilt_backgrounds: 0 -> 1	Hide Inbuilt Backgounds
cp_use_dns: N -> Y	CP Use DNS
rdp_port: 22555 -> 22666	RDP Proxy Port
rdp_port_changed: 0 -> 1	RDP Port Changed
webssh_port: 22222 -> 52222	Web SSH Port
node_cmd: -> /usr/bin/node	NodeJS Command
user_pass_through: N -> Y	Pass User Through
motd: -> Hello	Message Of The Day
login_notice: -> Login Here	Login Page Notice
sub_sshuser_delete_remote: N -> Y	Delete Sub SSH Remote User

proxy_port: 52666 -> 52999	Web Proxy Porxy
proxy_xfwd: N -> Y	Web Proxy Forwarded Header
proxy_ws: N-> Y	Web Proxy Web Sockets
proxy_stimeout: 30 -> 60	Web Proxy Session Timeout
proxy_rtimeout: 60 -> 90	Web Proxy Request Timeout
mexeclist_group_menu: N -> Y	Mexec Lists in Group Menu
from_name: Ezeelogin Notification -> Notification from Ezeelogin	Notification From Name
from_email: noreply@ezeelogin.com -> reply@ezeelogin.com	Notification From Email
lic_timeout: 30 -> 60	License Timeout
lic_proxy_host: -> 192.168.56.100	Proxy Host
lic_proxy_port: -> 6663	Proxy Port
lic_proxy_user: -> alex	Proxy Username
lic_proxy_pass: -> qwerty12345	Proxy Password

Settings > Branding



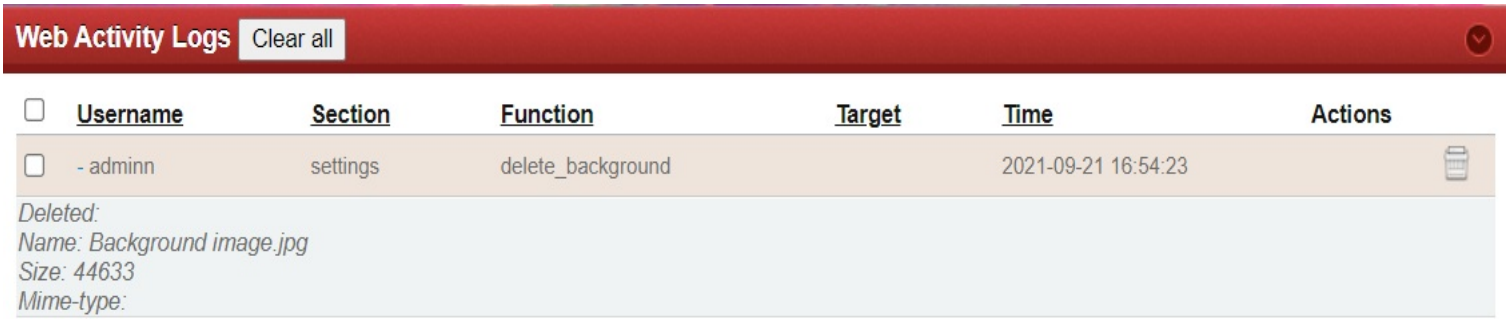
Branding > Logo





Branding > Backgrounds





Settings > Control Panels :Add ControlPanel



Edit ControlPanel

Web Activity Logs Clear all

Username	Section	Function	Target	Time	Actions
- adminn	settings	editcp		2021-09-21 17:12:25	

CHANGES:
name:
FROM:
directadmin
TO:
DIRECTADMIN
description:
FROM:
Controlpanel
TO:
Controlpanels
protocol:
FROM:
https
TO:
http
port:
FROM:
2222
TO:
2223
request_uri:
FROM:
/CMD_LOGIN
TO:
/cmd_login
request_method:
FROM:
POST
TO:
GET
user_field:
FROM:
username
TO:
user
username:
FROM:
admin
TO:
root
passwd_field:
FROM:
password
TO:
pass
basic_auth:
FROM:
Y
TO:
N
extra_vars:
FROM:
PTUyZjA0NGZiYWNkNWI0NzMxZDRlMjkyOWU1NjY2MDc2
TO:
PTFiZTY2MzM0OGQ5Mjg4NWZjZDg4YTkwZDVhNWE0YTVl

Delete ControlPanel

Web Activity Logs Clear all

Username	Section	Function	Target	Time	Actions
- adminn	settings	deletecp		2021-09-21 17:21:50	

DIRECTADMIN

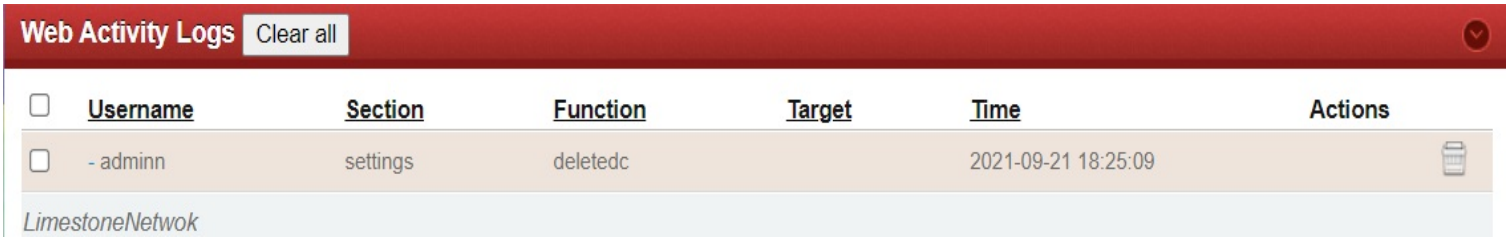
Settings>Data Centers : Add DataCenters

Web Activity Logs Clear all

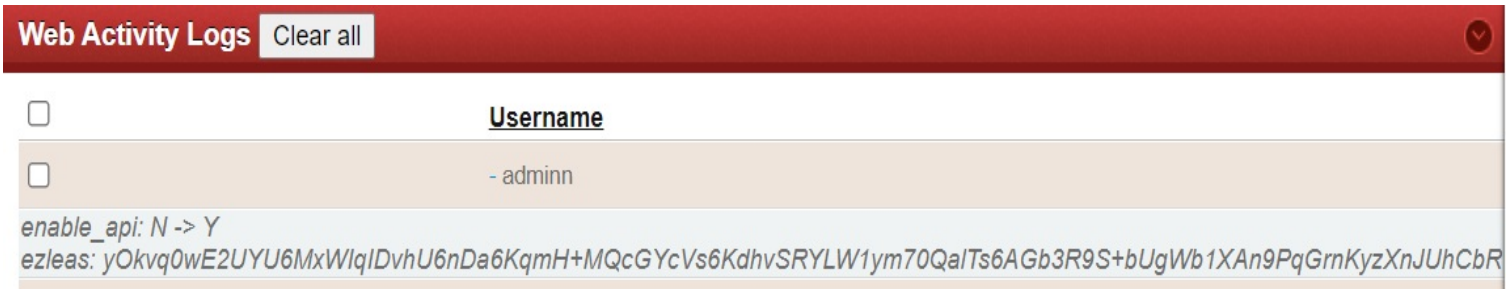
Username	Section	Function	Target	Time	Actions
- adminn	settings	addcp		2021-09-21 17:10:26	

Name: directadmin

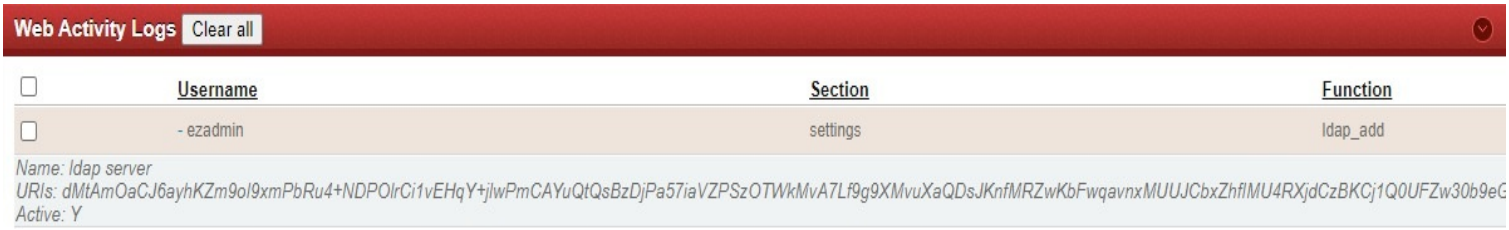
Delete Datacenters



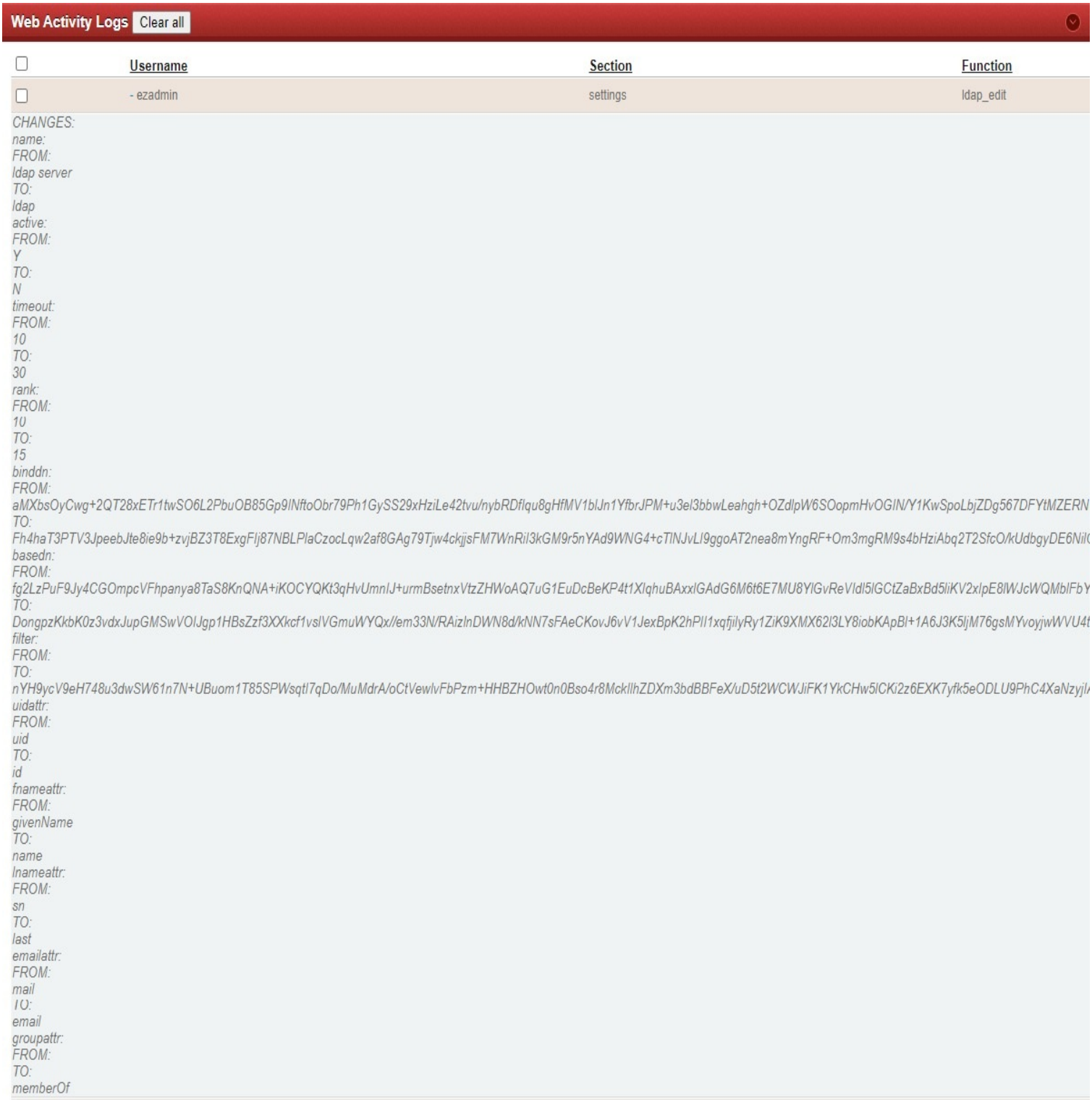
Settings>API



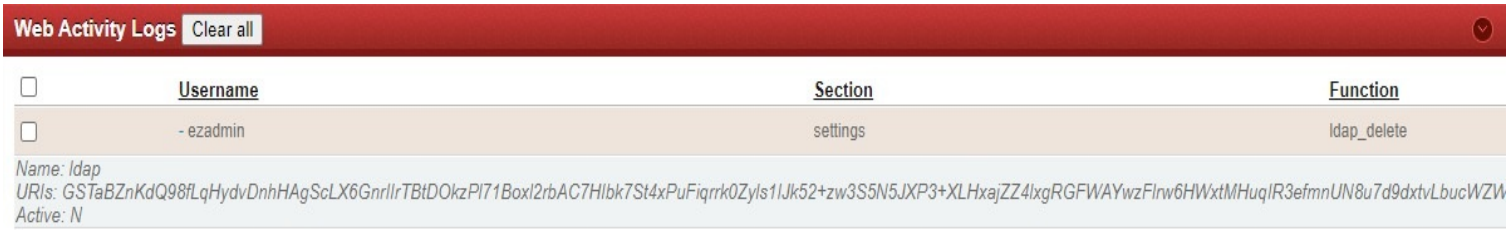
Settings > LDAP : Add LDAP



Edit LDAP



Delete LDAP



Settings > SAML

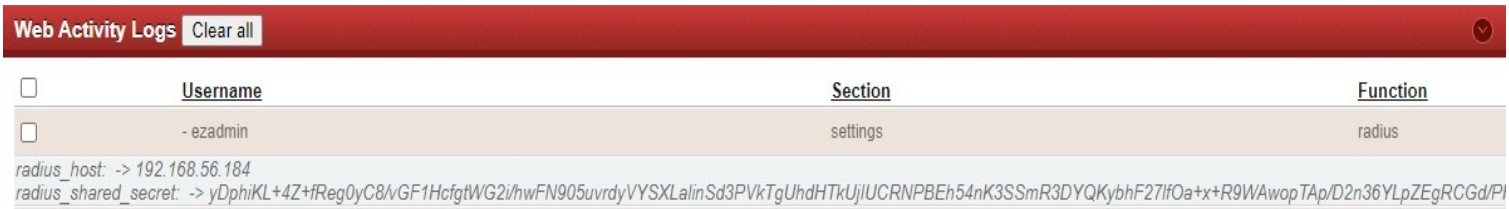
Fetch SAML



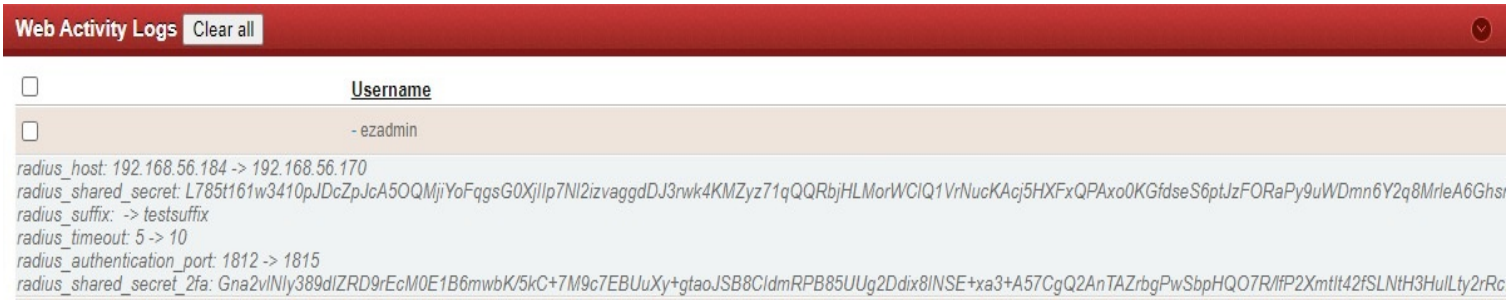
Save SAML



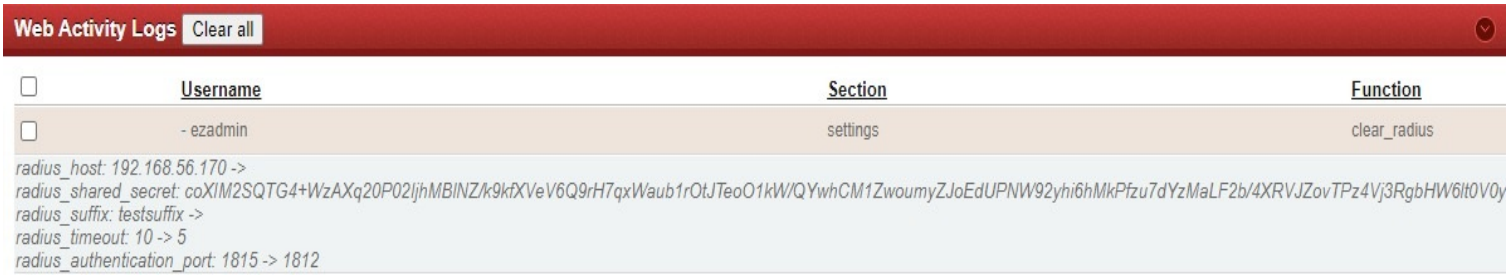
Settings > Radius : Add Radius



Edit Radius



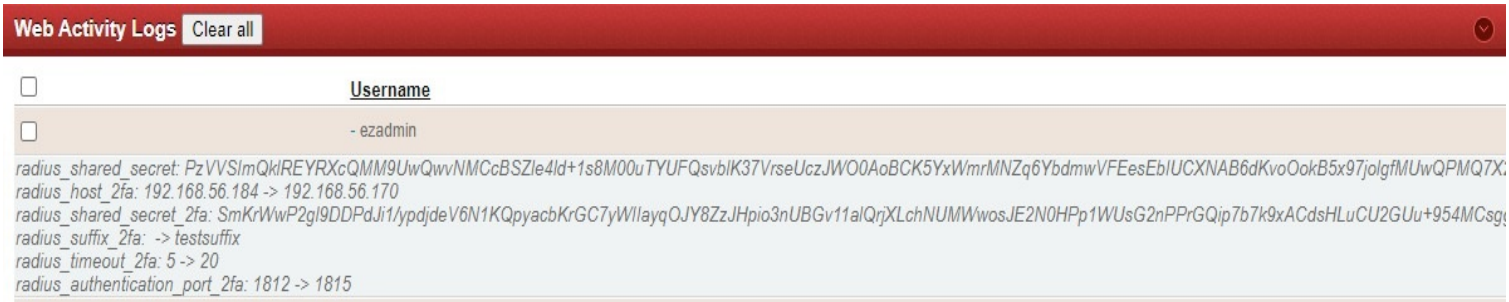
Clear Radius



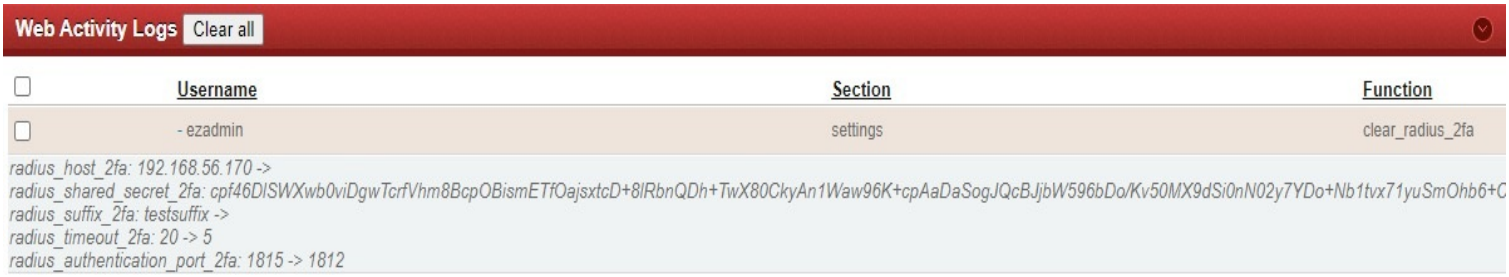
Add two factor Radius



Edit two factor Radius



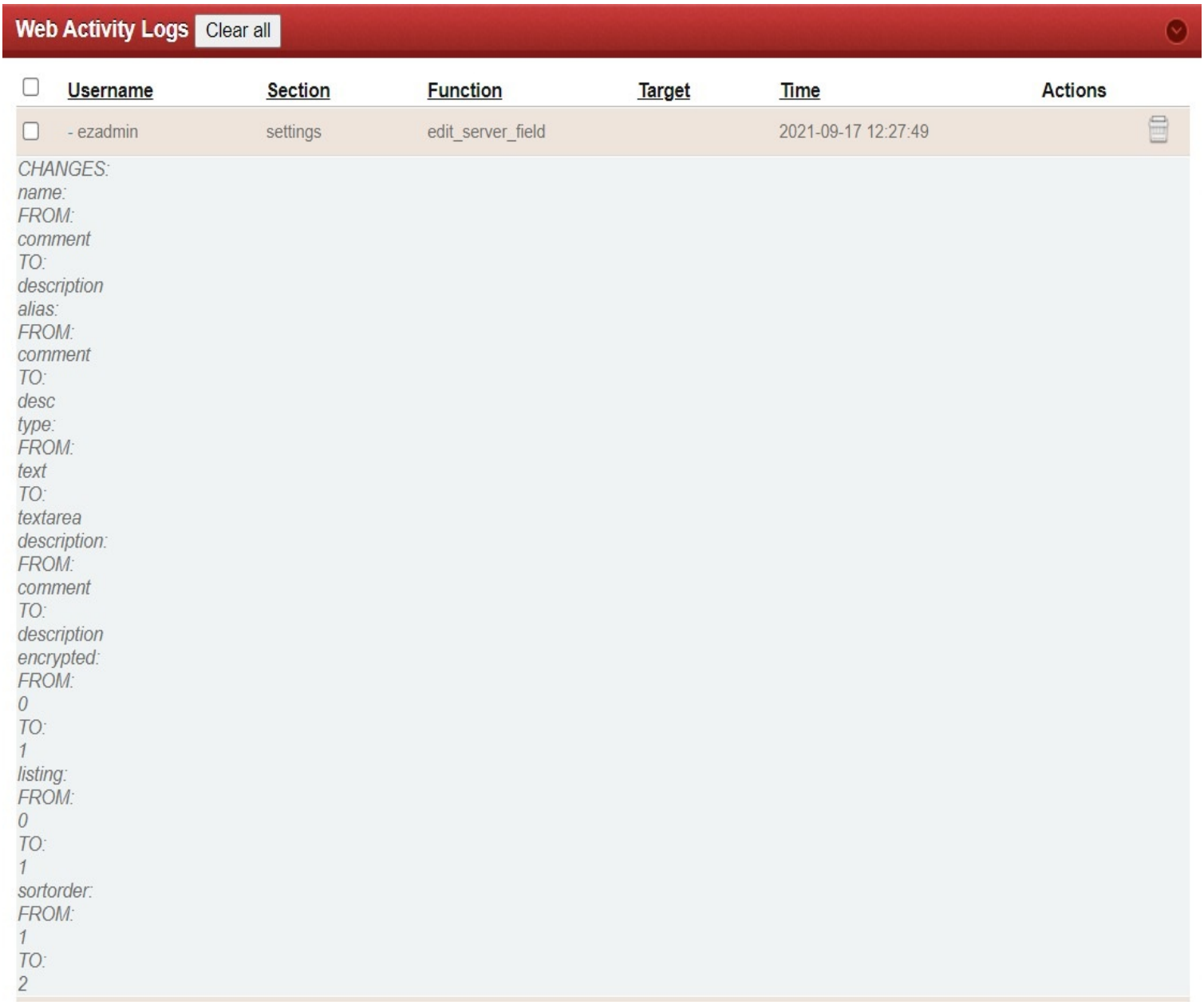
Clear two factor Radius



Setting > Server Fields : Add server field



Edit server filed



Delete server field



5. COMMAND GUARD Tab (Section and Operations/ Functions recorded)

Add command



Edit command



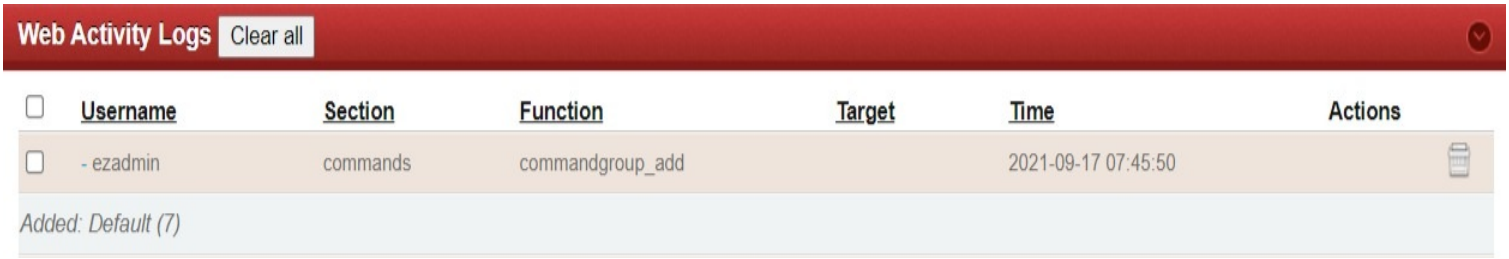
Test command



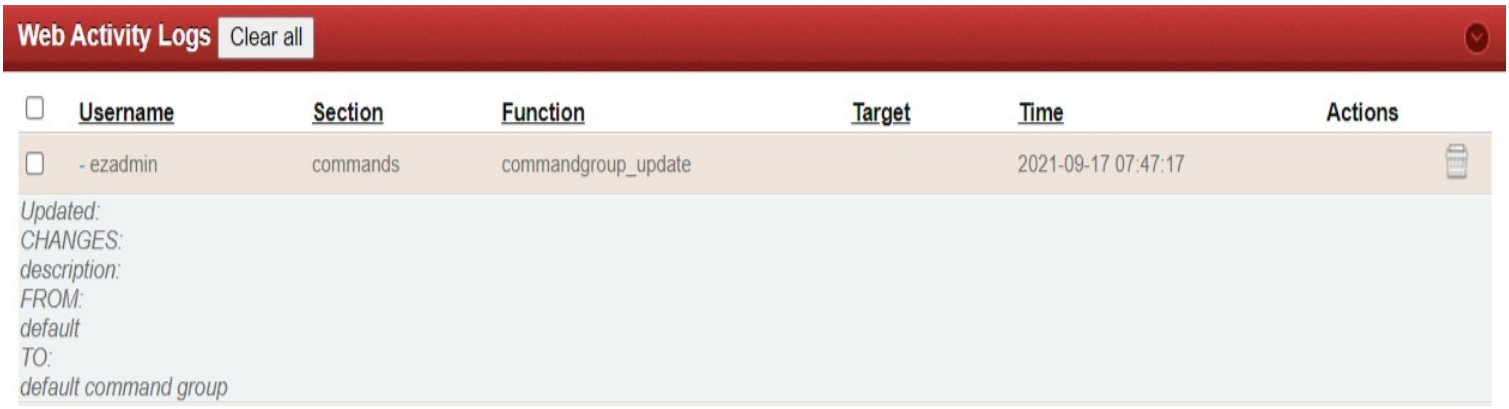
Delete command



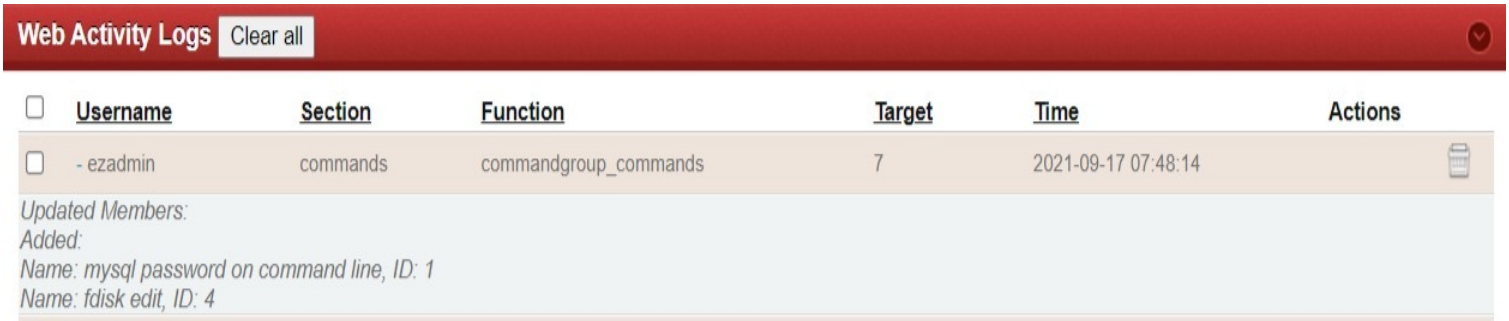
Add command group



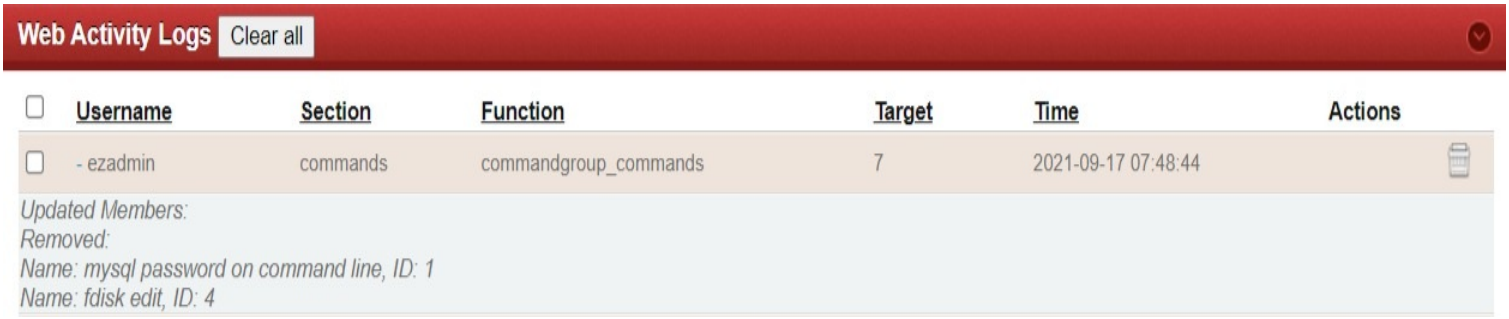
Edit command group



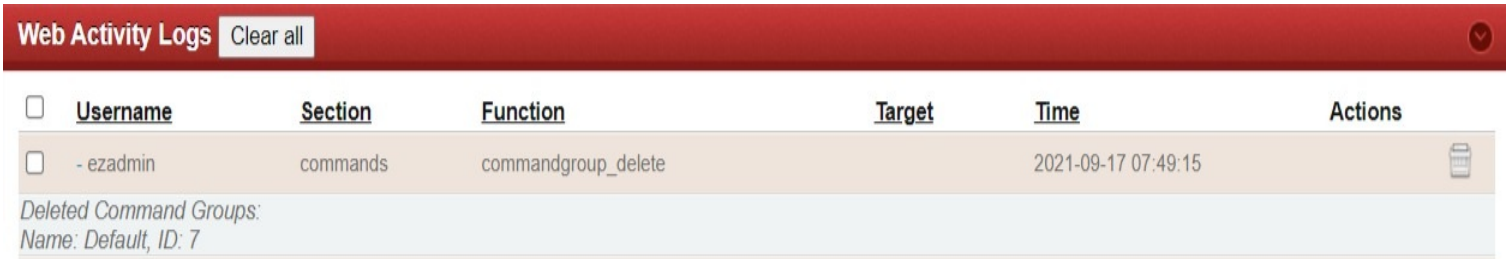
Add members to command group



Remove members from command group



Delete command group



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