

# Configuration file

## Change parametr

**Do not edit file config.ini!** If you want to change some settings - create file **custom.ini** and add the necessary configuration.

**Do not copy the entire content of config.ini in custom.ini.** Add customized sections to **custom.ini** only.

## Description

### [l18n]

Timezone settings. Set timezone that is used on server.

```
default_timezone = Europe/Kiev
```

City for STB by default. Used to display weather.

```
; See http://xml.weather.co.ua/1.2/country/ and  
http://xml.weather.co.ua/1.2/city/?country=804  
default_city_id = 25
```

### [locales]

Localization by default. If STB have localization that doesn't set in `allowed_locales`, the localization in `default_locale` will be selected.

```
; Make sure that your system support this locales  
; e.g. run $locale -a  
default_locale = ru_RU.utf8
```

List of available locales.

```
allowed_locales[Русский] = ru_RU.utf8  
allowed_locales[English] = en_GB.utf8
```

### [database]

Parameters that are used to connect to MySQL

```
mysql_host = localhost
```

```
mysql_user = stalker
mysql_pass = 1
db_name = stalker_db
```

Parameters that are used to connect to MySQL in read only mode. Is used when several MySQL servers are used. One for read, one for write.

```
read_mysql_host = localhost
read_mysql_user = stalker
read_mysql_pass = 1
read_db_name = stalker_db
```

## [http\_streaming]

Address of the server, to which the request will be made when attempting to play a movie with the HTTP protocol. This option replaces the address of the server storage with its own value.

```
nfs_proxy = localhost
```

Option, used together with the setting of temporary links for TV channels. In the value, the address of the server, which processes temporary links, will be specified after validation of this link. In normal work, it is recommended to use an empty value.

```
;stream_proxy = ''
stream_proxy = localhost
```

## [billing]

Name of the class, which is responsible for the connection with the billing system.

```
; Wrapper class (should be in the /server/lib/)
oss_wrapper = SimpleOssWrapper
```

Link, by which the data is automatically loaded by the set-top box when loading the portal and entering the *Сведения* section in the personal cabinet. GET parameter is automatically passed as MAC (mac) of the set-top box. Format of the answer:

```
{
  "status": "OK",
  "results": {
    "mac": "00:1A:79:01:XX:XX",
    "ls": "12345",
    "status": 1,
    "fname": "Arnold Schwarzenegger",
    "phone": "555-99-00",
    "end_date": "2012-11-10",
    "tariff": "super_mega_tariff"
  }
}
```

```
}  
}
```

```
oss_url = ''  
strict_oss_url_check = true  
  
;auth_url = http://localhost/stalker_portal/server/tools/auth_simple.php  
;on_subscribe_hook_url =  
http://localhost/stalker_portal/server/tools/on_subscribe.php  
;on_unsubscribe_hook_url =  
http://localhost/stalker_portal/server/tools/on_subscribe.php  
enable_subscription = true  
enable_tariff_plans = false  
show_unsubscribed_tv_channels = false  
allow_subscription_from_stb = true  
  
option_services[] = disable_vclub_ad
```

## [subscription]

```
all_modules[] = media_browser  
all_modules[] = tv  
all_modules[] = tv_archive  
all_modules[] = time_shift  
all_modules[] = epg.reminder  
all_modules[] = epg.recorder  
all_modules[] = epg  
all_modules[] = epg.simple  
all_modules[] = vclub  
all_modules[] = ex  
all_modules[] = olltv  
all_modules[] = megogo  
all_modules[] = ivi  
all_modules[] = vidimax  
all_modules[] = downloads_dialog  
all_modules[] = downloads  
all_modules[] = youtube  
all_modules[] = karaoke  
all_modules[] = radio  
all_modules[] = weather.current  
all_modules[] = widget.audio  
all_modules[] = records  
all_modules[] = remotepvr  
all_modules[] = pvr_local  
all_modules[] = settings.parent  
all_modules[] = settings.localization  
all_modules[] = settings.update  
all_modules[] = settings.playback  
all_modules[] = settings.common
```

```
all_modules[] = settings.network_status
all_modules[] = game.lines
all_modules[] = game.memory
all_modules[] = game.sudoku
all_modules[] = picasa
all_modules[] = settings
;all_modules[] = course.cbr
all_modules[] = course.nbu
all_modules[] = weather.weatherco.day
all_modules[] = cityinfo
all_modules[] = horoscope
all_modules[] = anecdote
all_modules[] = game.mastermind
all_modules[] = account
all_modules[] = demo
all_modules[] = infoportal
all_modules[] = internet
all_modules[] = service_management
all_modules[] = account_menu

disabled_modules[] = vclub
disabled_modules[] = karaoke
disabled_modules[] = weather.day
disabled_modules[] = cityinfo
disabled_modules[] = horoscope
disabled_modules[] = anecdote
disabled_modules[] = game.mastermind
disabled_modules[] = infoportal
```

## [system]

```
portal_url = /stalker_portal/
screenshots_url = /stalker_portal/screenshots/

;customization_path = /var/www/customization/

max_page_items = 14
display_menu_after_loading = false
daemon_api_url = http://localhost:3000/

stalker_api_url = http://localhost/stalker_portal/api/

;allowed_stb_types = MAG200,MAG245,MAG250,AuraHD

; Middleware server http proxy
;http_proxy = tcp://10.128.1.1:8000
;http_proxy_login = login
;http_proxy_password = password

; STB http proxy
```

```
;stb_http_proxy_host = 192.168.1.1
;stb_http_proxy_port = 3128
;stb_http_proxy_user = ''
;stb_http_proxy_pass = ''
;stb_http_proxy_exclude_list = 'youtube.com .lenta.ru 192.168.1.1/24
192.168.1.*'

; Image update http url. http://update_url/[200|250|aurahd]/imageupdate
update_url = ''

; Timeout for polling the server in seconds. Set between 30 and 300.
watchdog_timeout = 120

;administrator_email = root@localhost

; Log errors to stream_error table
enable_stream_error_logging = false

deny_720p_gmode_on_mag200 = true

; Log should appear in /var/log/stalkerd/mac_clone_error.log
log_mac_clones = false

enable_connection_problem_indication = true

enable_mac_format_validation = true

exchange_rate_classes[] = Course
exchange_rate_classes[] = CourseCbr

enable_m3u_file = false

enable_hdmi_events_handler = true

; 1 - on, 0 - off
;default_stb_status = 1

enable_timeshift_tmp_link = false

; in seconds
plasma_saving_timeout = 600
```

## [server\_api]

```
; API required for tv archive, pvr and billing
enable_api = false

; For security reasons it is highly recommended to use HTTP authentication
;api_auth_login = stalker
;api_auth_password = secret_pass
```

```
enable_api_log = true

; Timeout in seconds
rest_client_timeout = 3
rest_client_connection_timeout = 1

enable_api_v2 = true
oauth_force_mac_check = false
oauth_force_serial_number_check = false

; Access types = mac, bearer
api_v2_access_type = bearer

wsdl_uri = http://localhost/stalker_portal/api/soap.php?wsdl
```

## [playback]

```
; Limiting the duration of continuous playback
enable_playback_limit = false

; List of MAC addresses for which limitation will not work.
; playback_limit_whitelist[] = ''

; Enable buffering progress bar
enable_buffering_indication = false

logarithm_volume_control = false

enable_arrow_keys_setpos = false

always_enabled_subtitles = false
```

## [cas]

```
; 0 - not defined, 1 - Verimatrix, 2 - SecureMedia, 4-10 - custom CAS
; cas_type = 0

; cas_params[server_addr] = 192.168.1.1
; cas_params[server_port] = 80
; cas_params[company_name] = ""
; cas_params[ip_id] = 1
; cas_params[error_level] = 0

; cas_additional_params[param1] = "value1"
; cas_additional_params[param2] = "value2"

; cas_hw_descrambling = 0
```

```
;cas_ini_file = file:///
```

## [rtsp]

```
rtsp_type = 4  
rtsp_flags = 0
```

## [storages]

```
master_cache_expire = 365  
  
; Number of errors before the automatic switch-off storage  
max_storage_failures = 3  
; Period in seconds in which errors are counted  
storage_stat_period = 300
```

## [admin]

```
deny_change_user_status = false  
deny_delete_user = false
```

## [pvr]

```
; Max record length in minutes  
record_max_length = 180  
; Per one user  
total_records_length = 600
```

## [tv\_archive]

```
; number of pieces of archive records  
; 1 piece = 1 hour  
tv_archive_parts_number = 168  
  
; Tv archive playback overlap, in minutes  
;tv_archive_playback_overlap = 5  
  
tv_archive_continued = false
```

## [tv]

```
enable_tv_quality_filter = false
```

```
enable_numbering_in_order = false
show_adult_tv_channels_in_common_list = true
invert_channel_switch_direction = false
play_in_preview_only_by_ok = false
use_named_wowza_token = false
show_empty_tv_category = true
show_tv_channel_logo = true
force_ch_link_check = false
tv_tmp_link_ttl = 5
show_tv_only_hd_filter_option = false
show_channel_logo_in_preview = false
```

## [account]

```
;demo_video_url = ''
; example parts: vclub, tv, media_browser, infoportal_sub, settings_sub ...
;demo_part_video_url[vclub] = ''
;demo_part_video_url[tv] = ''
```

## [vclub]

```
vclub_mag100_filter = false
kinopoisk_rating = true
show_purchased_filter = false
show_adult_movies_in_common_list = true
```

## [horoscope]

```
horoscope_rss = http://www.hyrax.ru/cgi-bin/bn_xml5.cgi
```

## [speedtest]

```
;test_download_url = ''
```



## [cache]

```
memcache_host = localhost
```

## [settings]

```
use_embedded_settings = false
```

```
enable_service_button = false
```

## [external\_settings]

```
module[] = lock
module[] = lang
module[] = update
module[] = net_info
    net_info[] = wired
    net_info[] = pppoe
    net_info[] = wireless
    net_info[] = speed
module[] = video
module[] = audio
module[] = net
    net[] = ethernet
        ethernet[] = dhcp
        ethernet[] = dhcp_manual
        ethernet[] = manual
        ethernet[] = no_ip
    net[] = pppoe
        pppoe[] = dhcp
        pppoe[] = dhcp_manual
        pppoe[] = disable
    net[] = wifi
        wifi[] = dhcp
        wifi[] = dhcp_manual
        wifi[] = manual
module[] = advanced
module[] = servers
module[] = dev_info
module[] = reload
module[] = internal_portal
module[] = reboot
```

From:

<https://docs.infomir.com.ua/> -

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Last update: **2019/05/17 11:23**

