

Конфигурационный файл

Изменение параметров

Настоятельно рекомендуется не вносить изменения в файл *config.ini*. Для любых изменений следует использовать файл *custom.ini* (необходимо предварительно создать). Это делает обновление на новые версии более удобным.

Описание параметров

[l18n]

Настройки тайм зоны. Необходимо указать тайм зону, которая используется на сервере.

```
default_timezone = Europe/Kiev
```

Город по умолчанию для приставок. Используется для отображения погоды.

```
; 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]

Локаль по умолчанию. Если на приставке установлена локаль, которая отсутствует в `allowed_locales`, то будет выбрана `default_locale`.

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

Список доступных локалей. Пользователь может переключаться между ними в настройках локализации.

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

[database]

Параметры подключения к базе данных MySQL

```
mysql_host = localhost
```

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

Параметры подключения к базе данных MySQL в режиме чтения. Используется в случаях работы с кластером, когда нужно разделение операций чтения и записи по серверам.

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

[http_streaming]

Адрес сервера, к которому будет происходить обращение при попытке проигрывания фильма с протоколом HTTP. Данная опция заменяет адрес сервера хранилища на свое значение.

```
nfs_proxy = localhost
```

Опция, используемая вместе с настройкой временных ссылок для ТВ каналов. В значении указывается адрес, по которому сервер, обрабатывающий временные ссылки, будет пропускать после валидации этой ссылки. В обычной работе рекомендуется использовать пустое значение.

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

[billing]

Имя класса, в котором отвечающего за связь с биллинговой системой.

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

Ссылка, по которой автоматически загружаются данные по приставке при загрузке портала и входе в раздел *Сведения* в личном кабинете. GET параметром автоматически передается MAC (mac) приставки. Формат ответа:

```
{
  "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
```

[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/> -

Permanent link:

https://docs.infomir.com.ua/doku.php?id=stalker:config_file

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

