Partner Provisioning API (REST)

Version: v1.1

http://54.69.43.39/api/partner/

API	POST	GET	PUT	DELETE
subscribers	Create new subscriber	List of subscribers	-	-
subscribers/ {user_id}	_	Get information about the subscriber {id}	Update information about the subscriber {id}	Delete the subscriber
<pre>subscribers/ {user_id}/ devices</pre>	Create new device	List of devices	-	-
<pre>subscribers/ {user_id}/ devices/ {device_id}</pre>	_	Get information about the device {id}	Update information about the device {id}	Delete the device
subscribers/ logs	_	List of Events (users created, deactivated, license updates, devices updates)	_	_
subscribers/ login	-	Web login	_	-
subscribers/ logout	-	Web logout	_	-

Get code for Login:

 $\frac{https://br-vivo.auth.srv.br/oauth/authorize?response_type=code\&client_id=63658b93329543d1a9a1_dca1741e53d0\&redirect_uri=http://localhost:8088/\#/loginCallback_uri=http://localhost:8088/#/localhost:8088/#/localhost:80$

1. POST: /subscribers

Input parameters

Name	Type	Description
name	string	Name
password	string	Password

bundle	object	<pre>{name:'premium', 'devices_limit':10, 'sessions_limit':2} - description of license. How many devices user can connect at the same time</pre>
locate	string	User's language preference (format: 'en-US')
carrier_id	string	any external id

Return parameters

Name	Type	Description
status	number	200 - OK 400 - Bad Request 401 - Unauthorized 500 - Internal Server Error
user_id	string	User id

2. GET: /subscribers

Input parameters

Name	Туре	Description
page	number	Page number (from 0 to N)
size	number	Page size

Return parameters

Neturn parameters		
Name	Type	Description
status	number	200 - OK 400 - Bad Request 401 - Unauthorized 500 - Internal Server Error
result	string	"OK" if status is 200
subscribers	array	List of subscribers

Subscribers array

oubscribers array		
Name	Type	Description
id	string	User id
name	string	Name
bundle	object	<pre>{name:'premium', 'devices_limit':10, 'sessions_limit':2} - description of license. How many devices user can connect at the same time</pre>
activated_devices	number	The number of activated devices
locale	string	User's language preference (format: 'en-US')

carrier_id	string	any external id
condition	number	0 - active 1 - blocked
registration_time	string	Date and time of registration
connection_time	string	Date and time of last login

3. GET: /subscribers/{user_id}

Input parameters

Name	Type	Description
-		

Return parameters

Name	Type	Description
status	number	200 - OK 400 - Bad Request 401 - Unauthorized 500 - Internal Server Error
result	string	"OK" if status is 200
id	string	User id
name	string	Name
bundle	object	<pre>{name:'premium', 'devices_limit':10, 'sessions_limit':2} - description of license. How many devices user can connect at the same time</pre>
activated_devices	number	The number of activated devices
locate	string	User's language preference (format: 'en-US')
carrier_id	string	any external id
condition	number	0 - active 1 - blocked
registration_time	string	Date and time of registration
connection_time	string	Date and time of last login

4. PUT: /subscribers/{user_id}

Input parameters

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Nama		
Name	Type	Description
	1 ypc	Description
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user_id	string	User id
name	string	(optional) New name
bundle	object	(optional) New bundle
locate	string	<pre>(optional) New User's language preference (format: 'en-US')</pre>
carrier_id	string	(optional) New any external id
condition	number	(optional) New condition (0 - active 1 - blocked)

Return parameters

Name	Type	Description
status	number	200 - OK 400 - Bad Request 401 - Unauthorized 500 - Internal Server Error

5. DELETE: /subscribers/{user_id}

Input parameters

Name	Type	Description
user_id	string	User id

Return parameters

Name	Type	Description
status	number	200 - OK 400 - Bad Request 401 - Unauthorized 500 - Internal Server Error

6. POST: /subscribers/{user_id}/devices

Input parameters

Name	Type	Description
name	string	Name (Laura's Phone)
type	string	'desktop' or 'mobile'

Return parameters

Name	Type	Description
status	number	200 - OK 400 - Bad Request 401 - Unauthorized 500 - Internal Server Error

C	device_id	string	Device id	

7. GET: / subscribers/{user_id}/devices

Input parameters

Name	Type	Description
page	number	Page number (from 0 to N)
size	number	Page size

Return parameters

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Name	Type	Description
status	number	200 - OK 400 - Bad Request 401 - Unauthorized 500 - Internal Server Error
result	string	"OK" if status is 200
devices	array	List of devices

Subscribers array

Name	Type	Description
device_id	string	Device id
name	string	Name
type	string	'desktop' or 'mobile'
registration_time	date/time	Date and time of registration
connection_time	date/time	Date and time of last connection

8. GET: / subscribers/{user_id}/devices/{device_id}

Input parameters

Name	Туре	Description
-		

Return parameters

Name	Type	Description
status	number	200 - OK 400 - Bad Request 401 - Unauthorized 500 - Internal Server Error
device_id	string	Device id

name	string	Name
type	string	'desktop' or 'mobile'
registration_time	string	Date and time of registration
connection_time	string	Date and time of last login

9. PUT: / subscribers/{user_id}/devices/{device_id}

Input parameters

Name	Туре	Description
device_id	string	Device id
name	string	(optional) Name
type	string	(optional) 'desktop' or 'mobile'

Return parameters

Name	Туре	Description
status	number	200 - OK 400 - Bad Request 401 - Unauthorized 500 - Internal Server Error

10. DELETE: / subscribers/{user_id}/devices/{device_id}

Input parameters

input parameters		
Name	Type	Description
-		

Return parameters

Name	Type	Description
status	number	200 - OK 400 - Bad Request 401 - Unauthorized 500 - Internal Server Error

11. GET: /subscribers/logs

Input parameters

input parameters		
Name	Type	Description
first_date	string	
end_date	string	
offset	number	Offset relative to the first entry

imit nu	umber Number	of records returned
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Return parameters

Name	Type	Description
status	number	200 - OK 400 - Bad Request 401 - Unauthorized 500 - Internal Server Error
events	array	List of Events

Events array

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Name	Type	Description
date	string	Event time
user_id	string	User id
device_id	string	Device id
type	string	'user created', 'user updated', 'user deleted', 'device activated', 'device updated', 'device deleted'

12. GET: /subscribers/login

Input parameters

Name	Туре	Description
code	string	

Return parameters

Name	Type	Description
status	number	200 - OK 400 - Bad Request
		401 - Unauthorized 500 - Internal Server Error
subscriber	object	Subscriber info

Subscriber object

Name	Type	Description

id	string	User id
name	string	Name
bundle	object	<pre>{name:'premium', 'devices_limit':10, 'sessions_limit':2} - description of license. How many devices user can connect at the same time</pre>
activated_devices	number	The number of activated devices
locale	string	User's language preference (format: 'en-US')
carrier_id	string	any external id
condition	number	0 - active 1 - blocked
registration_time	string	Date and time of registration
connection_time	string	Date and time of last login
access_token	string	token