

ringcentral & webitel

Каждый пользователь webitel будет иметь отдельную регистрацию на ringcentral.

ringcentral settings :

1. Откройте настройку устройств

The screenshot shows the RingCentral Admin Portal interface. At the top, there is a navigation bar with 'Phone System', 'Users', 'Reports', 'Call Log', 'Billing', and 'Tools'. The 'Phone System' tab is active. On the left sidebar, 'Phones & Devices' is selected. The main content area is split into two panels. The left panel, 'Phones & Devices', lists several devices with their names and extension numbers. The right panel, 'Phone Details', shows the configuration for a selected device, including fields for 'Phone Nickname', 'Phone Type', 'Phone Numbers', 'Default area code', 'Assigned to', and 'Emergency Address'. Red arrows and numbers 1-4 indicate specific steps: 1 points to the RingCentral logo, 2 points to the 'Phones & Devices' menu item, 3 points to a device entry in the list, and 4 points to the 'Setup and Provision' link in the details view.

Legal Privacy

2. Создайте SIP регистрацию

The screenshot shows a dialog box titled 'Assisted provisioning - Step 1'. The dialog contains the following text: 'In addition to the devices RingCentral sells pre-provisioned, RingCentral supports assisted provisioning for additional models. If your model is not available via assisted provisioning, RingCentral may have documented how to manually configure it. Please see the office devices page for more information.' Below this text is a section titled 'Select your phone model to begin:'. There are four radio button options: 'Cisco / Linksys IP Device', 'Polycom IP Phone', 'Yealink IP Phone', and 'Other Phone'. A red arrow points to the 'Other Phone' option. At the bottom of the dialog, there are two buttons: 'Cancel' and 'Next'.

3.

Assisted Generic IP Phone / Adaptor Provisioning - Finish

To configure your device to connect to the RingCentral service, you will need to program it with the following information.
The steps for programming will vary from device to device, so please check with your device's manufacturer for specific instructions.

Field	Value
SIP Domain	sip.ringcentral.com:5060
Outbound Proxy	sip10.ringcentral.com:5090
User Name	130
Password	21P
Authorization ID	4904

Done

settings webitel :

1. Добавить новый шлюз

Webitel

domains@pre.bpmonline.com

Name: sip10.ringcentral.com

Type: SIP provider

Profile: External

Domain: domains@pre.bpmonline.com

General Parameters

Password: 21P

Host/IP: sip.ringcentral.com

User Name: 130

Save Close

2.

Name:

Type:

Profile:

Domain:

Parameters

Key	Value		
register	true	<input type="text"/>	<input type="text"/>
extension-in-contact	true	<input type="text"/>	<input type="text"/>
1 auth-username	490...	<input type="text"/>	<input type="text"/>
2 from-domain	sip.ringcentral.com	<input type="text"/>	<input type="text"/>
3 outbound-proxy	sip10.ringcentral.com:5090	<input type="text"/>	<input type="text"/>
4 proxy	sip10.ringcentral.com:5090	<input type="text"/>	<input type="text"/>

Save Close

3. Укажите для пользователя переменную gw_out с названием созданного шлюза. Переменная будет использоваться для маршрутизации исходящих вызовов.

Id:

Name:

Password:

Agent:

Access PIN:

Use voicemail:

Role:

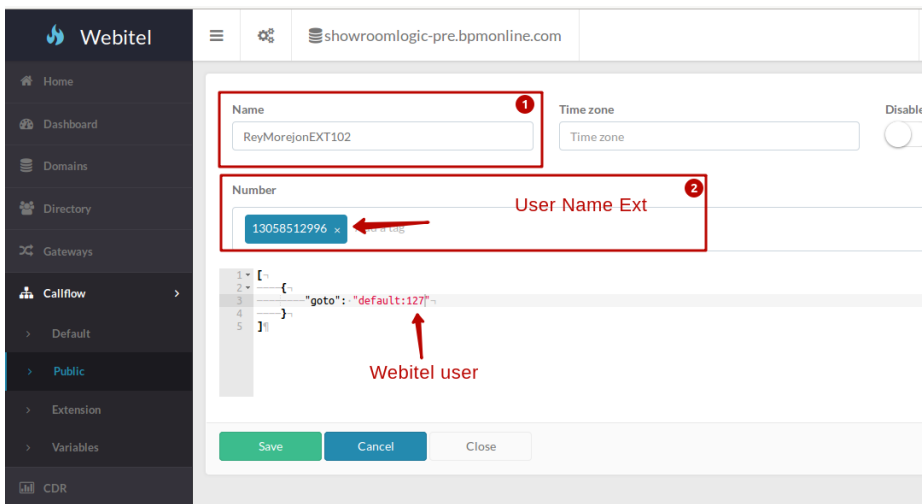
Variables

Key	Value		
outbound_caller	127	<input type="text"/>	<input type="text"/>
2 gw_out	ReyMorejont	<input type="text"/>	<input type="text"/>

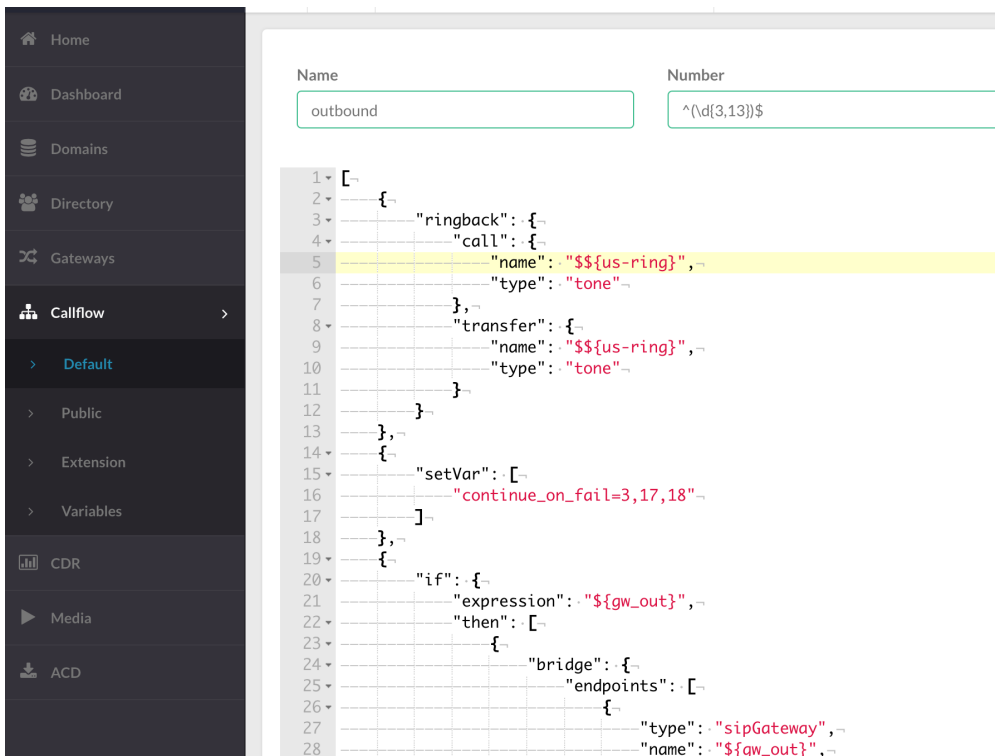
Save Cancel Close

gateway name

4. Создайте public маршрут, который будет направлять звонки из ringcentral на пользователя webitel, с которым связанный номер.



5. Создайте исходящий маршрут в default, который будет использовать переменную gw_out для маршрутизации исходящих звонков пользователей через собственную SIP регистрацию на ringcentral. Если у пользователя не задана переменная, тогда выбираем регистрацию по-умолчанию:



Default Route

```
[
  {
    "ringback": {
      "call": {
        "name": "${us-ring}",
        "type": "tone"
      },
      "transfer": {
        "name": "${us-ring}",
        "type": "tone"
      }
    }
  },
  {
    "setVar": [
      "continue_on_fail=3,17,18"
    ]
  },
  {
    "if": {
      "expression": "${gw_out}",
      "then": [
        {
          "bridge": {
            "endpoints": [
              {
                "type": "sipGateway",
                "name": "${gw_out}",
                "dialString": "&reg0.$1"
              }
            ]
          }
        },
        {
          "bridge": {
            "endpoints": [
              {
                "type": "sipGateway",
                "name": "defaultEXT103",
                "dialString": "&reg0.$1"
              }
            ]
          }
        }
      ],
      "else": [
        {
          "bridge": {
            "endpoints": [
              {
                "type": "sipGateway",
                "name": "defaultEXT103",
                "dialString": "&reg0.$1"
              }
            ]
          }
        }
      ]
    }
  },
  {
    "answer": "183"
  },
  {
    "playback": {
      "name": "L=10;%(400,400,425)",
      "type": "tone"
    }
  }
]
```