

Get List of Resolvers

Use the following method to get the list of all available resolvers in your cloud:

```
GET /settings/nameservers.xml
GET /settings/nameservers.json
```

XML Output example

```
<?xml version="1.0" encoding="UTF-8"?>
<nameservers type="array">
  <nameserver>
    <address>8.8.8.8</address>
    <created_at type="datetime">2011-02-14T15:55:44+02:00</created_at>
    <network_id type="integer">1</network_id>
    <updated_at type="datetime">2011-02-14T15:55:44+02:00</updated_at>
    <id type="integer">1</id></nameserver>
    ...
  </nameserver></nameservers>
```

Where:

address - the resolver IP address

created_at - the timestamp in database when this record was created

network_id - the ID of the network to which this resolver belongs

updated_at - the timestamp in database to which this resolver belongs

id - the ID of this resolver