Sonoria API (v1)

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API documentation

api

api_assist-add_list

ViewSet for managing Virtual Assistants.

AUTHORIZATIONS: > *Basic*

Responses

⌄ **200**

RESPONSE SCHEMA: application/json

```
Array [
```

id	integer (ID)
name required	string (Name) [1 .. 255] characters
voice_type required	string (Voice type) [1 .. 255] characters
organization required	integer (Organization)

```
]
```

GET   /api/assist-add/

Response samples

Content type
application/json

Copy   Expand all   Collapse all

```
[
 - {
      "id": 0,
      "name": "string",
      "voice_type": "string",
      "organization": 0
   }
]
```

api_assist-add_create

ViewSet for managing Virtual Assistants.

AUTHORIZATIONS: ⟩   *Basic*

REQUEST BODY SCHEMA: application/json

name required	string (Name) [1 .. 255] characters
voice_type required	string (Voice type) [1 .. 255] characters
organization required	integer (Organization)

Responses

⌄ **201**

RESPONSE SCHEMA: application/json

id	integer (ID)
name required	string (Name) [1 .. 255] characters

| voice_type required | string (Voice type) [1 .. 255] characters |
| organization required | integer (Organization) |

POST /api/assist-add/

Request samples

Payload

Content type
application/json

Copy

```
{
    "name": "string",
    "voice_type": "string",
    "organization": 0
}
```

Response samples

201

Content type
application/json

Copy

```
{
    "id": 0,
    "name": "string",
    "voice_type": "string",
    "organization": 0
}
```

api_assist-add_read

ViewSet for managing Virtual Assistants.

AUTHORIZATIONS: ❯   *Basic*

| id required | integer |
| | A unique integer value identifying this assistant. |

Responses

∨ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)
name required	string (Name) [1 .. 255] characters
voice_type required	string (Voice type) [1 .. 255] characters
organization required	integer (Organization)

GET /api/assist-add/{id}/

Response samples

200

Content type

application/json

Copy

```
{
    "id": 0,
    "name": "string",
    "voice_type": "string",
    "organization": 0
}
```

api_assist-add_update

ViewSet for managing Virtual Assistants.

PATH PARAMETERS

id required	integer A unique integer value identifying this assistant.

REQUEST BODY SCHEMA: application/json

name required	string (Name) [1 .. 255] characters
voice_type required	string (Voice type) [1 .. 255] characters
organization required	integer (Organization)

Responses

⌄ 200

RESPONSE SCHEMA: application/json

id	integer (ID)
name required	string (Name) [1 .. 255] characters
voice_type required	string (Voice type) [1 .. 255] characters
organization required	integer (Organization)

PUT   /api/assist-add/{id}/

Request samples

Payload

Content type
application/json

```
{
    "name": "string",
    "voice_type": "string",
    "organization": 0
}
```

Response samples

200

Content type
application/json

Copy

```
{
    "id": 0,
    "name": "string",
    "voice_type": "string",
    "organization": 0
}
```

api_assist-add_partial_update

ViewSet for managing Virtual Assistants.

AUTHORIZATIONS: ❯   *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this assistant.

REQUEST BODY SCHEMA: application/json

name required	string (Name) [1 .. 255] characters
voice_type required	string (Voice type) [1 .. 255] characters
organization required	integer (Organization)

Responses

200

RESPONSE SCHEMA: application/json

id	integer (ID)
name required	string (Name) [1 .. 255] characters
voice_type required	string (Voice type) [1 .. 255] characters
organization required	integer (Organization)

PATCH   /api/assist-add/{id}/

Request samples

Payload

Content type
application/json

Copy

```
{
    "name": "string",
    "voice_type": "string",
    "organization": 0
}
```

Response samples

200

Content type
application/json

Copy

```json
{
    "id": 0,
    "name": "string",
    "voice_type": "string",
    "organization": 0
}
```

api_assist-add_delete

ViewSet for managing Virtual Assistants.

AUTHORIZATIONS: > *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this assistant.

Responses

— 204

DELETE   /api/assist-add/{id}/

api_business-hours_list

AUTHORIZATIONS: > *Basic*

Responses

∨ 200

RESPONSE SCHEMA: application/json

```
Array [
    id                      integer (ID)
    _____

    day_of_week             string (Day of week)  [ 1 .. 10 ] characters
    required
    _____

    hours_type              string (Hours type)
                            Enum:  "closed"  "open_24"  "custom"
    _____

    open_time               string or null (Open time)
    _____

    close_time              string or null (Close time)
    _____

    break_start_time        string or null (Break start time)
    _____

    break_end_time          string or null (Break end time)
    _____

    organization            integer (Organization)
    required
    _____
]
```

GET   /api/business-hours/

Response samples

200

Content type
application/json

Copy   Expand all   Collapse all

```json
[
  - {
        "id": 0,
        "day_of_week": "string",
        "hours_type": "closed",
        "open_time": "string",
        "close_time": "string",
        "break_start_time": "string",
        "break_end_time": "string",
        "organization": 0
    }
]
```

api_business-hours_create

REQUEST BODY SCHEMA: application/json

day_of_week
required
string (Day of week) [1 .. 10] characters

hours_type
string (Hours type)
Enum: "closed" "open_24" "custom"

open_time
string or null (Open time)

close_time
string or null (Close time)

break_start_time
string or null (Break start time)

break_end_time
string or null (Break end time)

organization
required
integer (Organization)

Responses

⌄ 201

RESPONSE SCHEMA: application/json

id
integer (ID)

day_of_week
required
string (Day of week) [1 .. 10] characters

hours_type
string (Hours type)
Enum: "closed" "open_24" "custom"

open_time
string or null (Open time)

close_time
string or null (Close time)

break_start_time
string or null (Break start time)

break_end_time
string or null (Break end time)

organization required	integer (Organization)

POST   /api/business-hours/

Request samples

Payload

Content type
application/json

Copy

```
{
    "day_of_week": "string",
    "hours_type": "closed",
    "open_time": "string",
    "close_time": "string",
    "break_start_time": "string",
    "break_end_time": "string",
    "organization": 0
}
```

Response samples

201

Content type
application/json

Copy

```
{
    "id": 0,
    "day_of_week": "string",
    "hours_type": "closed",
    "open_time": "string",
    "close_time": "string",
    "break_start_time": "string",
    "break_end_time": "string",
    "organization": 0
}
```

api_business-hours_read

PATH PARAMETERS

id required	integer A unique integer value identifying this business hours.

Responses

∨ 200

RESPONSE SCHEMA: application/json

id	integer (ID)
day_of_week required	string (Day of week) [1 .. 10] characters
hours_type	string (Hours type) Enum: "closed" "open_24" "custom"
open_time	string or null (Open time)
close_time	string or null (Close time)
break_start_time	string or null (Break start time)
break_end_time	string or null (Break end time)
organization required	integer (Organization)

GET   /api/business-hours/{id}/

Response samples

200

Content type
application/json

```
{
    "id": 0,
    "day_of_week": "string",
    "hours_type": "closed",
    "open_time": "string",
    "close_time": "string",
    "break_start_time": "string",
    "break_end_time": "string",
    "organization": 0
}
```

Copy

api_business-hours_update

AUTHORIZATIONS: ❯   *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this business hours.

REQUEST BODY SCHEMA: application/json

day_of_week required	string (Day of week) [1 .. 10] characters
hours_type	string (Hours type) Enum: `"closed"` `"open_24"` `"custom"`
open_time	string or null (Open time)
close_time	string or null (Close time)
break_start_time	string or null (Break start time)
break_end_time	string or null (Break end time)
organization required	integer (Organization)

Responses

⌄ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)
day_of_week required	string (Day of week) [1 .. 10] characters
hours_type	string (Hours type) Enum: `"closed"` `"open_24"` `"custom"`
open_time	string or null (Open time)
close_time	string or null (Close time)
break_start_time	string or null (Break start time)
break_end_time	string or null (Break end time)
organization required	integer (Organization)

PUT   /api/business-hours/{id}/

Request samples

Payload

Content type
application/json

Copy

```json
{
    "day_of_week": "string",
    "hours_type": "closed",
    "open_time": "string",
    "close_time": "string",
    "break_start_time": "string",
    "break_end_time": "string",
    "organization": 0
}
```

Response samples

200

Content type
application/json

```
{
    "id": 0,
    "day_of_week": "string",
    "hours_type": "closed",
    "open_time": "string",
    "close_time": "string",
    "break_start_time": "string",
    "break_end_time": "string",
    "organization": 0
}
```

Copy

api_business-hours_partial_update

AUTHORIZATIONS: ❯   *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this business hours.

REQUEST BODY SCHEMA: application/json

day_of_week required	string (Day of week) [1 .. 10] characters
hours_type	string (Hours type) Enum: "closed" "open_24" "custom"
open_time	string or null (Open time)
close_time	string or null (Close time)
break_start_time	string or null (Break start time)
break_end_time	string or null (Break end time)
organization required	integer (Organization)

Responses

⌄ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)
day_of_week required	string (Day of week) [1 .. 10] characters
hours_type	string (Hours type) Enum: "closed" "open_24" "custom"
open_time	string or null (Open time)
close_time	string or null (Close time)
break_start_time	string or null (Break start time)
break_end_time	string or null (Break end time)
organization required	integer (Organization)

PATCH /api/business-hours/{id}/

Request samples

Payload

Content type
application/json

Copy

```
{
    "day_of_week": "string",
    "hours_type": "closed",
    "open_time": "string",
    "close_time": "string",
    "break_start_time": "string",
    "break_end_time": "string",
    "organization": 0
}
```

Response samples

200

Content type
application/json

```json
{
    "id": 0,
    "day_of_week": "string",
    "hours_type": "closed",
    "open_time": "string",
    "close_time": "string",
    "break_start_time": "string",
    "break_end_time": "string",
    "organization": 0
}
```

api_business-hours_delete

AUTHORIZATIONS: ❯   *Basic*

PATH PARAMETERS

id **required**	integer A unique integer value identifying this business hours.

Responses

— 204

DELETE   /api/business-hours/{id}/

api_exceptional-closings_list

AUTHORIZATIONS: ❯   *Basic*

Responses

ⅴ 200

RESPONSE SCHEMA: application/json

Array [

id   integer (ID)

open_date   string <date> (Open date)
required

close_date   string <date> (Close date)
required

reason   string or null (Reason)   <= 255 characters

organization   integer (Organization)
required

]

GET   /api/exceptional-closings/

Response samples

200

Content type
application/json

Copy   Expand all   Collapse all

```
[
  - {
      "id": 0,
      "open_date": "2019-08-24",
      "close_date": "2019-08-24",
      "reason": "string",
      "organization": 0
    }
]
```

api_exceptional-closings_create

AUTHORIZATIONS: >   *Basic*

REQUEST BODY SCHEMA: application/json

open_date required	string <date> (Open date)
close_date required	string <date> (Close date)
reason	string or null (Reason) <= 255 characters
organization required	integer (Organization)

Responses

∨ **201**

RESPONSE SCHEMA: application/json

id	integer (ID)
open_date required	string <date> (Open date)
close_date required	string <date> (Close date)
reason	string or null (Reason) <= 255 characters
organization required	integer (Organization)

POST   /api/exceptional-closings/

Request samples

Payload

Content type
application/json

Copy

```
{
    "open_date": "2019-08-24",
    "close_date": "2019-08-24",
    "reason": "string",
    "organization": 0
}
```

Response samples

201

Content type

application/json

Copy

```
{
    "id": 0,
    "open_date": "2019-08-24",
    "close_date": "2019-08-24",
    "reason": "string",
    "organization": 0
}
```

api_exceptional-closings_read

AUTHORIZATIONS: >   *Basic*

PATH PARAMETERS

id required	integer
	A unique integer value identifying this exceptional closing.

Responses

∨ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)
open_date required	string <date> (Open date)

close_date required	string <date> (Close date)
reason	string or null (Reason) <= 255 characters
organization required	integer (Organization)

GET /api/exceptional-closings/{id}/

Response samples

```
{
    "id": 0,
    "open_date": "2019-08-24",
    "close_date": "2019-08-24",
    "reason": "string",
    "organization": 0
}
```

api_exceptional-closings_update

AUTHORIZATIONS: ⟩   *Basic*

PATH PARAMETERS

| id required | integer
A unique integer value identifying this exceptional closing. |

REQUEST BODY SCHEMA: application/json

open_date required	string <date> (Open date)
close_date required	string <date> (Close date)
reason	string or null (Reason) <= 255 characters

organization	integer (Organization)
required	

Responses

∨ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)
open_date required	string <date> (Open date)
close_date required	string <date> (Close date)
reason	string or null (Reason) <= 255 characters
organization required	integer (Organization)

PUT /api/exceptional-closings/{id}/

Request samples

Payload

Content type

application/json

Copy

```
{
    "open_date": "2019-08-24",
    "close_date": "2019-08-24",
    "reason": "string",
    "organization": 0
}
```

Response samples

200

Copy

```
{
    "id": 0,
    "open_date": "2019-08-24",
    "close_date": "2019-08-24",
    "reason": "string",
    "organization": 0
}
```

api_exceptional-closings_partial_update

AUTHORIZATIONS: ＞   *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this exceptional closing.

REQUEST BODY SCHEMA: application/json

open_date required	string <date> (Open date)
close_date required	string <date> (Close date)
reason	string or null (Reason) <= 255 characters
organization required	integer (Organization)

Responses

∨ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)
open_date required	string <date> (Open date)

close_date required	string <date> (Close date)
reason	string or null (Reason) <= 255 characters
organization required	integer (Organization)

PATCH   /api/exceptional-closings/{id}/

Request samples

Payload

Content type

application/json

Copy

```
{
    "open_date": "2019-08-24",
    "close_date": "2019-08-24",
    "reason": "string",
    "organization": 0
}
```

Response samples

200

Content type

application/json

Copy

```
{
    "id": 0,
    "open_date": "2019-08-24",
    "close_date": "2019-08-24",
    "reason": "string",
    "organization": 0
}
```

api_exceptional-closings_delete

PATH PARAMETERS

id required	integer A unique integer value identifying this exceptional closing.

Responses

— **204**

DELETE /api/exceptional-closings/{id}/

api_fallback-numbers_list

ViewSet for managing Fallback Numbers.

AUTHORIZATIONS: ❯ *Basic*

Responses

⌄ **200**

RESPONSE SCHEMA: application/json

Array [

id	integer (ID)
phone_number required	string (Phone number) [1 .. 15] characters
reason	string or null (Reason) <= 255 characters Reason for transferring the call
organization required	integer (Organization)

]

GET   /api/fallback-numbers/

Response samples

200

Content type
application/json

Copy   Expand all   Collapse all

[
  - {
        "id": 0,
        "phone_number": "string",
        "reason": "string",
        "organization": 0
    }
]

api_fallback-numbers_create

ViewSet for managing Fallback Numbers.

AUTHORIZATIONS: >   *Basic*

REQUEST BODY SCHEMA: application/json

phone_number required	string (Phone number) [1 .. 15] characters
reason	string or null (Reason) <= 255 characters
	Reason for transferring the call
organization required	integer (Organization)

Responses

⌄ **201**

id	integer (ID)
phone_number required	string (Phone number) [1 .. 15] characters
reason	string or null (Reason) <= 255 characters Reason for transferring the call
organization required	integer (Organization)

POST   /api/fallback-numbers/

Request samples

Payload

Content type
application/json

Copy

```json
{
    "phone_number": "string",
    "reason": "string",
    "organization": 0
}
```

Response samples

201

Content type
application/json

Copy

```json
{
    "id": 0,
    "phone_number": "string",
    "reason": "string",
    "organization": 0
}
```

api_fallback-numbers_read

ViewSet for managing Fallback Numbers.

PATH PARAMETERS

id required	integer
	A unique integer value identifying this fallback number.

Responses

∨ 200

RESPONSE SCHEMA: application/json

id	integer (ID)
phone_number required	string (Phone number) [1 .. 15] characters
reason	string or null (Reason) <= 255 characters
	Reason for transferring the call
organization required	integer (Organization)

GET /api/fallback-numbers/{id}/

Response samples

200

Content type
application/json

Copy

```
{
    "id": 0,
    "phone_number": "string",
    "reason": "string",
```

```
    "organization": 0
  }
```

api_fallback-numbers_update

ViewSet for managing Fallback Numbers.

AUTHORIZATIONS: > *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this fallback number.

REQUEST BODY SCHEMA: application/json

phone_number required	string (Phone number) [1 .. 15] characters
reason	string or null (Reason) <= 255 characters Reason for transferring the call
organization required	integer (Organization)

Responses

∨ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)
phone_number required	string (Phone number) [1 .. 15] characters
reason	string or null (Reason) <= 255 characters Reason for transferring the call
organization required	integer (Organization)

PUT   /api/fallback-numbers/{id}/

Request samples

Payload

Content type

application/json

Copy

```json
{
    "phone_number": "string",
    "reason": "string",
    "organization": 0
}
```

Response samples

200

Content type

application/json

Copy

```json
{
    "id": 0,
    "phone_number": "string",
    "reason": "string",
    "organization": 0
}
```

api_fallback-numbers_partial_update

ViewSet for managing Fallback Numbers.

AUTHORIZATIONS: ❯   *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this fallback number.

REQUEST BODY SCHEMA: application/json

phone_number required	string (Phone number) [1 .. 15] characters
reason	string or null (Reason) <= 255 characters
	Reason for transferring the call
organization required	integer (Organization)

Responses

∨ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)
phone_number required	string (Phone number) [1 .. 15] characters
reason	string or null (Reason) <= 255 characters
	Reason for transferring the call
organization required	integer (Organization)

PATCH   /api/fallback-numbers/{id}/

Request samples

```
Payload
```

Content type
application/json

Copy

```
{
    "phone_number": "string",
    "reason": "string",
    "organization": 0
}
```

Response samples

200

Content type
application/json

Copy

```
{
    "id": 0,
    "phone_number": "string",
    "reason": "string",
    "organization": 0
}
```

api_fallback-numbers_delete

ViewSet for managing Fallback Numbers.

AUTHORIZATIONS: > *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this fallback number.

Responses

— 204

DELETE   /api/fallback-numbers/{id}/

api_generate-prompt_read

AUTHORIZATIONS: > *Basic*

PATH PARAMETERS

organization_id required	string

Responses

— 200

GET   /api/generate-prompt/{organization_id}/

api_google-calendar-settings_list

ViewSet for managing Google Calendar Settings.

AUTHORIZATIONS: 〉   *Basic*

Responses

∨ 200

RESPONSE SCHEMA: application/json

Array [

id	integer (ID)
google_calendar_id required	string (Google calendar id) [1 .. 255] characters
message_template required	string (Message template) non-empty Write the message that will be sent with the Google Calendar invite. Make sure to include your booking link.
reservation_type required	integer (Reservation type)

]

GET   /api/google-calendar-settings/

Response samples

200

Content type
application/json

Copy   Expand all   Collapse all

[
  - {
        "id": 0,
        "google_calendar_id": "string",
        "message_template": "string",
        "reservation_type": 0
    }
]

api_google-calendar-settings_create

ViewSet for managing Google Calendar Settings.

AUTHORIZATIONS: ⟩   *Basic*

REQUEST BODY SCHEMA: application/json

google_calendar_id
required   string (Google calendar id)   [1 .. 255] characters

message_template
required   string (Message template)   non-empty
Write the message that will be sent with the Google Calendar invite. Make sure to include your booking link.

reservation_type
required   integer (Reservation type)

Responses

⌄ **201**

RESPONSE SCHEMA: application/json

id	integer (ID)
google_calendar_id required	string (Google calendar id) [1 .. 255] characters
message_template required	string (Message template) non-empty Write the message that will be sent with the Google Calendar invite. Make sure to include your booking link.
reservation_type required	integer (Reservation type)

POST   /api/google-calendar-settings/

Request samples

Payload

Content type

application/json

Copy

```
{
    "google_calendar_id": "string",
    "message_template": "string",
    "reservation_type": 0
}
```

Response samples

201

Content type

application/json

Copy

```
{
    "id": 0,
    "google_calendar_id": "string",
    "message_template": "string",
    "reservation_type": 0
}
```

api_google-calendar-settings_read

ViewSet for managing Google Calendar Settings.

AUTHORIZATIONS: ❯ *Basic*

PATH PARAMETERS

`id` required	integer A unique integer value identifying this google calendar setting.

Responses

⌄ **200**

RESPONSE SCHEMA: application/json

`id`	integer (ID)
`google_calendar_id` required	string (Google calendar id) [1 .. 255] characters
`message_template` required	string (Message template) non-empty Write the message that will be sent with the Google Calendar invite. Make sure to include your booking link.
`reservation_type` required	integer (Reservation type)

GET   /api/google-calendar-settings/{id}/

Response samples

200

Content type
application/json

Copy

```
{
    "id": 0,
    "google_calendar_id": "string",
```

```
      "message_template": "string",
      "reservation_type": 0
}
```

api_google-calendar-settings_update

ViewSet for managing Google Calendar Settings.

PATH PARAMETERS

id required	integer A unique integer value identifying this google calendar setting.

REQUEST BODY SCHEMA: application/json

google_calendar_id required	string (Google calendar id) [1 .. 255] characters
message_template required	string (Message template) non-empty Write the message that will be sent with the Google Calendar invite. Make sure to include your booking link.
reservation_type required	integer (Reservation type)

Responses

⌄ 200

RESPONSE SCHEMA: application/json

id	integer (ID)
google_calendar_id required	string (Google calendar id) [1 .. 255] characters
message_template required	string (Message template) non-empty Write the message that will be sent with the Google Calendar invite. Make sure to include your booking link.

reservation_type required	integer (Reservation type)

PUT   /api/google-calendar-settings/{id}/

Request samples

Payload

Content type

application/json

Copy

```
{
    "google_calendar_id": "string",
    "message_template": "string",
    "reservation_type": 0
}
```

Response samples

200

Content type

application/json

Copy

```
{
    "id": 0,
    "google_calendar_id": "string",
    "message_template": "string",
    "reservation_type": 0
}
```

api_google-calendar-settings_partial_update

ViewSet for managing Google Calendar Settings.

AUTHORIZATIONS: ❯   *Basic*

PATH PARAMETERS

id required	integer
	A unique integer value identifying this google calendar setting.

REQUEST BODY SCHEMA: application/json

google_calendar_id required	string (Google calendar id) [1 .. 255] characters
message_template required	string (Message template) non-empty
	Write the message that will be sent with the Google Calendar invite. Make sure to include your booking link.
reservation_type required	integer (Reservation type)

Responses

⌄ 200

RESPONSE SCHEMA: application/json

id	integer (ID)
google_calendar_id required	string (Google calendar id) [1 .. 255] characters
message_template required	string (Message template) non-empty
	Write the message that will be sent with the Google Calendar invite. Make sure to include your booking link.
reservation_type required	integer (Reservation type)

PATCH   /api/google-calendar-settings/{id}/

Request samples

Payload

Content type
application/json

Copy

```
{
    "google_calendar_id": "string",
```

```
    "message_template": "string",
    "reservation_type": 0
  }
```

Response samples

200

Content type
application/json

Copy

```
{
    "id": 0,
    "google_calendar_id": "string",
    "message_template": "string",
    "reservation_type": 0
}
```

api_google-calendar-settings_delete

ViewSet for managing Google Calendar Settings.

AUTHORIZATIONS: ❯   *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this google calendar setting.

Responses

— 204

DELETE   /api/google-calendar-settings/{id}/

api_options_list

Responses

∨ **200**

RESPONSE SCHEMA: application/json

```
Array [
```

id   integer (ID)

name
required   string (Name)   [1 .. 255] characters

price
required   string <decimal> (Price)

duration
required   integer (Duration)   [0 .. 2147483647]
Duration in minutes

details   string or null (Details)

organization
required   integer (Organization)

service   integer or null (Service)

```
]
```

GET   /api/options/

Response samples

200

Content type
application/json

Copy   Expand all   Collapse all

```
[
 - {
      "id": 0,
      "name": "string",
      "price": "string",
      "duration": 2147483647,
      "details": "string",
      "organization": 0,
      "service": 0
   }
]
```

api_options_create

REQUEST BODY SCHEMA: application/json

name required	string (Name) [1 .. 255] characters
price required	string <decimal> (Price)
duration required	integer (Duration) [0 .. 2147483647] **Duration in minutes**
details	string or null (Details)
organization required	integer (Organization)
service	integer or null (Service)

Responses

⌄ **201**

RESPONSE SCHEMA: application/json

id	integer (ID)
name required	string (Name) [1 .. 255] characters

price required	string <decimal> (Price)
duration required	integer (Duration) [0 .. 2147483647] Duration in minutes
details	string or null (Details)
organization required	integer (Organization)
service	integer or null (Service)

POST /api/options/

Request samples

Payload

Content type

application/json

Copy

```json
{
    "name": "string",
    "price": "string",
    "duration": 2147483647,
    "details": "string",
    "organization": 0,
    "service": 0
}
```

Response samples

201

Content type

application/json

Copy

```json
{
    "id": 0,
    "name": "string",
    "price": "string",
    "duration": 2147483647,
    "details": "string",
```

```
      "organization": 0,
      "service": 0
    }
```

api_options_read

PATH PARAMETERS

id required	integer A unique integer value identifying this option.

Responses

⌄ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)
name required	string (Name) [1 .. 255] characters
price required	string <decimal> (Price)
duration required	integer (Duration) [0 .. 2147483647] Duration in minutes
details	string or null (Details)
organization required	integer (Organization)
service	integer or null (Service)

GET   /api/options/{id}/

Response samples

Content type

application/json

Copy

```json
{
    "id": 0,
    "name": "string",
    "price": "string",
    "duration": 2147483647,
    "details": "string",
    "organization": 0,
    "service": 0
}
```

api_options_update

AUTHORIZATIONS: ❯ *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this option.

REQUEST BODY SCHEMA: application/json

name required	string (Name) [1 .. 255] characters
price required	string <decimal> (Price)
duration required	integer (Duration) [0 .. 2147483647] Duration in minutes
details	string or null (Details)
organization required	integer (Organization)
service	integer or null (Service)

Responses

200

RESPONSE SCHEMA: application/json

id	integer (ID)
name required	string (Name) [1 .. 255] characters
price required	string <decimal> (Price)
duration required	integer (Duration) [0 .. 2147483647] Duration in minutes
details	string or null (Details)
organization required	integer (Organization)
service	integer or null (Service)

PUT /api/options/{id}/

Request samples

Payload

Content type
application/json

Copy

```
{
    "name": "string",
    "price": "string",
    "duration": 2147483647,
    "details": "string",
    "organization": 0,
    "service": 0
}
```

Response samples

200

Content type

application/json

Copy

```
{
    "id": 0,
    "name": "string",
    "price": "string",
    "duration": 2147483647,
    "details": "string",
    "organization": 0,
    "service": 0
}
```

api_options_partial_update

AUTHORIZATIONS: ❯   *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this option.

REQUEST BODY SCHEMA: application/json

name required	string (Name) [1 .. 255] characters
price required	string <decimal> (Price)
duration required	integer (Duration) [0 .. 2147483647] Duration in minutes
details	string or null (Details)
organization required	integer (Organization)
service	integer or null (Service)

Responses

⌄ **200**

id	integer (ID)
name required	string (Name) [1 .. 255] characters
price required	string <decimal> (Price)
duration required	integer (Duration) [0 .. 2147483647] Duration in minutes
details	string or null (Details)
organization required	integer (Organization)
service	integer or null (Service)

PATCH   /api/options/{id}/

Request samples

Payload

Content type

application/json

Copy

```
{
    "name": "string",
    "price": "string",
    "duration": 2147483647,
    "details": "string",
    "organization": 0,
    "service": 0
}
```

Response samples

200

Content type

application/json

```
{
    "id": 0,
    "name": "string",
    "price": "string",
    "duration": 2147483647,
    "details": "string",
    "organization": 0,
    "service": 0
}
```

api_options_delete

AUTHORIZATIONS: ❯   *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this option.

Responses

— 204

DELETE   /api/options/{id}/

api_organization-faqs_list

ViewSet for managing Organization FAQs.

AUTHORIZATIONS: ❯   *Basic*

Responses

RESPONSE SCHEMA: application/json

```
Array [
    id                  integer (ID)

    question            string (Question)   [ 1 .. 255 ] characters
    required

    answer              string (Answer)   non-empty
    required

    organization        integer (Organization)
    required
]
```

GET /api/organization-faqs/

Response samples

200

Content type
application/json

Copy   Expand all   Collapse all

```
[
  - {
        "id": 0,
        "question": "string",
        "answer": "string",
        "organization": 0
    }
]
```

api_organization-faqs_create

ViewSet for managing Organization FAQs.

AUTHORIZATIONS: ❯   *Basic*

REQUEST BODY SCHEMA: application/json

question required	string (Question) [1 .. 255] characters
answer required	string (Answer) non-empty
organization required	integer (Organization)

Responses

∨ 201

RESPONSE SCHEMA: application/json

id	integer (ID)
question required	string (Question) [1 .. 255] characters
answer required	string (Answer) non-empty
organization required	integer (Organization)

POST   /api/organization-faqs/

Request samples

Payload

Content type
application/json

Copy

```
{
    "question": "string",
    "answer": "string",
    "organization": 0
}
```

Response samples

201

Copy

```
{
    "id": 0,
    "question": "string",
    "answer": "string",
    "organization": 0
}
```

api_organization-faqs_read

ViewSet for managing Organization FAQs.

AUTHORIZATIONS: ›   *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this organization faq.

Responses

⌄ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)
question required	string (Question) [1 .. 255] characters
answer required	string (Answer) non-empty
organization required	integer (Organization)

GET   /api/organization-faqs/{id}/

Response samples

Content type

application/json

Copy

```json
{
    "id": 0,
    "question": "string",
    "answer": "string",
    "organization": 0
}
```

api_organization-faqs_update

ViewSet for managing Organization FAQs.

AUTHORIZATIONS: > *Basic*

PATH PARAMETERS

id **required**	integer A unique integer value identifying this organization faq.

REQUEST BODY SCHEMA: application/json

question **required**	string (Question) [1 .. 255] characters
answer **required**	string (Answer) non-empty
organization **required**	integer (Organization)

Responses

⌄ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)

question required	string (Question) [1 .. 255] characters
answer required	string (Answer) non-empty
organization required	integer (Organization)

PUT   /api/organization-faqs/{id}/

Request samples

Payload

Content type
application/json

Copy

```
{
    "question": "string",
    "answer": "string",
    "organization": 0
}
```

Response samples

200

Content type
application/json

Copy

```
{
    "id": 0,
    "question": "string",
    "answer": "string",
    "organization": 0
}
```

api_organization-faqs_partial_update

ViewSet for managing Organization FAQs.

PATH PARAMETERS

id required	integer A unique integer value identifying this organization faq.

REQUEST BODY SCHEMA: application/json

question required	string (Question) [1 .. 255] characters
answer required	string (Answer) non-empty
organization required	integer (Organization)

Responses

⌄ 200

RESPONSE SCHEMA: application/json

id	integer (ID)
question required	string (Question) [1 .. 255] characters
answer required	string (Answer) non-empty
organization required	integer (Organization)

PATCH /api/organization-faqs/{id}/

Request samples

Payload

Content type
application/json

Copy

```
{
    "question": "string",
    "answer": "string",
    "organization": 0
}
```

Response samples

200

Content type
application/json

Copy

```
{
    "id": 0,
    "question": "string",
    "answer": "string",
    "organization": 0
}
```

api_organization-faqs_delete

ViewSet for managing Organization FAQs.

AUTHORIZATIONS: ⟩   *Basic*

PATH PARAMETERS

id **required**	integer A unique integer value identifying this organization faq.

Responses

— 204

DELETE   /api/organization-faqs/{id}/

api_organizations_list

Retrieve all organizations.

Responses

⌄ 200

RESPONSE SCHEMA: application/json

Array [

id   integer (ID)

name   string (Name)   [1 .. 255] characters
required

business_line   string (Business line)   [1 .. 255] characters
required

industry   string (Industry)   [1 .. 255] characters
required

description   string (Description)   non-empty
required

registration_step   integer (Registration step)   [0 .. 2147483647]

owner   integer (Owner)
required

]

GET   /api/organizations/

Response samples

200

Content type
application/json

Copy   Expand all   Collapse all

```
[
  - {
        "id": 0,
        "name": "string",
        "business_line": "string",
        "industry": "string",
        "description": "string",
        "registration_step": 2147483647,
        "owner": 0
    }
]
```

api_organizations_create

Create a new organization.

AUTHORIZATIONS: ❯   *Basic*

REQUEST BODY SCHEMA: application/json

name required	string (Name) [1 .. 255] characters
business_line required	string (Business line) [1 .. 255] characters
industry required	string (Industry) [1 .. 255] characters
description required	string (Description) non-empty
registration_step	integer (Registration step) [0 .. 2147483647]
owner required	integer (Owner)

Responses

⌄ **201**

RESPONSE SCHEMA: application/json

id	integer (ID)
name required	string (Name) [1 .. 255] characters

business_line required	string (Business line) [1 .. 255] characters
industry required	string (Industry) [1 .. 255] characters
description required	string (Description) non-empty
registration_step	integer (Registration step) [0 .. 2147483647]
owner required	integer (Owner)

POST /api/organizations/

Request samples

Payload

Content type

application/json

Copy

```
{
    "name": "string",
    "business_line": "string",
    "industry": "string",
    "description": "string",
    "registration_step": 2147483647,
    "owner": 0
}
```

Response samples

201

Content type

application/json

Copy

```
{
    "id": 0,
    "name": "string",
    "business_line": "string",
    "industry": "string",
    "description": "string",
```

    "registration_step": 2147483647,
    "owner": 0
}

api_organizations_read

Retrieve a specific organization by ID.

AUTHORIZATIONS: >   *Basic*

PATH PARAMETERS

id required	integer
	A unique integer value identifying this organization.

Responses

⌄ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)
name required	string (Name) [1 .. 255] characters
business_line required	string (Business line) [1 .. 255] characters
industry required	string (Industry) [1 .. 255] characters
description required	string (Description) non-empty
registration_step	integer (Registration step) [0 .. 2147483647]
owner required	integer (Owner)

GET   /api/organizations/{id}/

Response samples

Content type

application/json

Copy

```json
{
    "id": 0,
    "name": "string",
    "business_line": "string",
    "industry": "string",
    "description": "string",
    "registration_step": 2147483647,
    "owner": 0
}
```

api_organizations_update

Update an organization.

AUTHORIZATIONS: > *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this organization.

REQUEST BODY SCHEMA: application/json

name required	string (Name) [1 .. 255] characters
business_line required	string (Business line) [1 .. 255] characters
industry required	string (Industry) [1 .. 255] characters
description required	string (Description) non-empty
registration_step	integer (Registration step) [0 .. 2147483647]
owner required	integer (Owner)

Responses

∨ 200

RESPONSE SCHEMA: application/json

`id`	integer (ID)
`name` required	string (Name) [1 .. 255] characters
`business_line` required	string (Business line) [1 .. 255] characters
`industry` required	string (Industry) [1 .. 255] characters
`description` required	string (Description) non-empty
`registration_step`	integer (Registration step) [0 .. 2147483647]
`owner` required	integer (Owner)

PUT   /api/organizations/{id}/

Request samples

Payload

Content type
application/json

Copy

```
{
    "name": "string",
    "business_line": "string",
    "industry": "string",
    "description": "string",
    "registration_step": 2147483647,
    "owner": 0
}
```

Response samples

200

Content type

application/json

Copy

```
{
    "id": 0,
    "name": "string",
    "business_line": "string",
    "industry": "string",
    "description": "string",
    "registration_step": 2147483647,
    "owner": 0
}
```

api_organizations_partial_update

AUTHORIZATIONS: ❯   *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this organization.

REQUEST BODY SCHEMA: application/json

name required	string (Name) [1 .. 255] characters
business_line required	string (Business line) [1 .. 255] characters
industry required	string (Industry) [1 .. 255] characters
description required	string (Description) non-empty
registration_step	integer (Registration step) [0 .. 2147483647]
owner required	integer (Owner)

Responses

⌄ **200**

id   integer (ID)

name   string (Name)   [1 .. 255] characters
required

business_line   string (Business line)   [1 .. 255] characters
required

industry   string (Industry)   [1 .. 255] characters
required

description   string (Description)   non-empty
required

registration_step   integer (Registration step)   [0 .. 2147483647]

owner   integer (Owner)
required

PATCH   /api/organizations/{id}/

Request samples

Payload

Content type
application/json

Copy

```
{
    "name": "string",
    "business_line": "string",
    "industry": "string",
    "description": "string",
    "registration_step": 2147483647,
    "owner": 0
}
```

Response samples

200

Content type
application/json

```
{
    "id": 0,
    "name": "string",
    "business_line": "string",
    "industry": "string",
    "description": "string",
    "registration_step": 2147483647,
    "owner": 0
}
```

api_organizations_delete

Delete an organization.

AUTHORIZATIONS: ›   *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this organization.

Responses

— 204

DELETE   /api/organizations/{id}/

api_registration-steps_list

AUTHORIZATIONS: ›   *Basic*

Responses

GET   /api/registration-steps/

api_registration-steps_create

AUTHORIZATIONS: > *Basic*

Responses

— 201

POST   /api/registration-steps/

api_reservation-types_list

ViewSet for managing Reservation Types.

AUTHORIZATIONS: > *Basic*

Responses

⌄ 200

RESPONSE SCHEMA: application/json

Array [

   id   integer (ID)

   type_choice   string (Type choice)

required		Enum: `"sms"` `"google_calendar"`
cutoff_time required		string (Cutoff time)
allow_modifications		boolean (Allow modifications)
modification_deadline		string or null (Modification deadline)
allow_cancellations		boolean (Allow cancellations)
cancellation_deadline		string or null (Cancellation deadline)
organization required		integer (Organization)

]

GET   /api/reservation-types/

Response samples

200

Content type
application/json

Copy   Expand all   Collapse all

```
[
  - {
        "id": 0,
        "type_choice": "sms",
        "cutoff_time": "string",
        "allow_modifications": true,
        "modification_deadline": "string",
        "allow_cancellations": true,
        "cancellation_deadline": "string",
        "organization": 0
    }
]
```

api_reservation-types_create

ViewSet for managing Reservation Types.

REQUEST BODY SCHEMA: application/json

type_choice required	string (Type choice) Enum: `"sms"` `"google_calendar"`
cutoff_time required	string (Cutoff time)
allow_modifications	boolean (Allow modifications)
modification_deadline	string or null (Modification deadline)
allow_cancellations	boolean (Allow cancellations)
cancellation_deadline	string or null (Cancellation deadline)
organization required	integer (Organization)

Responses

⌄ 201

RESPONSE SCHEMA: application/json

id	integer (ID)
type_choice required	string (Type choice) Enum: `"sms"` `"google_calendar"`
cutoff_time required	string (Cutoff time)
allow_modifications	boolean (Allow modifications)
modification_deadline	string or null (Modification deadline)
allow_cancellations	boolean (Allow cancellations)
cancellation_deadline	string or null (Cancellation deadline)
organization required	integer (Organization)

POST   /api/reservation-types/

Request samples

Payload

Content type
application/json

Copy

```
{
    "type_choice": "sms",
    "cutoff_time": "string",
    "allow_modifications": true,
    "modification_deadline": "string",
    "allow_cancellations": true,
    "cancellation_deadline": "string",
    "organization": 0
}
```

Response samples

201

Content type
application/json

Copy

```
{
    "id": 0,
    "type_choice": "sms",
    "cutoff_time": "string",
    "allow_modifications": true,
    "modification_deadline": "string",
    "allow_cancellations": true,
    "cancellation_deadline": "string",
    "organization": 0
}
```

api_reservation-types_read

ViewSet for managing Reservation Types.

PATH PARAMETERS

id required	integer A unique integer value identifying this reservation type.

Responses

⌄ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)
type_choice required	string (Type choice) Enum: `"sms"` `"google_calendar"`
cutoff_time required	string (Cutoff time)
allow_modifications	boolean (Allow modifications)
modification_deadline	string or null (Modification deadline)
allow_cancellations	boolean (Allow cancellations)
cancellation_deadline	string or null (Cancellation deadline)
organization required	integer (Organization)

GET   /api/reservation-types/{id}/

Response samples

200

Content type
application/json

Copy

```
{
    "id": 0,
```

```json
      "type_choice": "sms",
      "cutoff_time": "string",
      "allow_modifications": true,
      "modification_deadline": "string",
      "allow_cancellations": true,
      "cancellation_deadline": "string",
      "organization": 0
  }
```

api_reservation-types_update

ViewSet for managing Reservation Types.

AUTHORIZATIONS: > *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this reservation type.

REQUEST BODY SCHEMA: application/json

type_choice required	string (Type choice) Enum: `"sms"` `"google_calendar"`
cutoff_time required	string (Cutoff time)
allow_modifications	boolean (Allow modifications)
modification_deadline	string or null (Modification deadline)
allow_cancellations	boolean (Allow cancellations)
cancellation_deadline	string or null (Cancellation deadline)
organization required	integer (Organization)

Responses

⌄ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)
type_choice required	string (Type choice) Enum: `"sms"` `"google_calendar"`
cutoff_time required	string (Cutoff time)
allow_modifications	boolean (Allow modifications)
modification_deadline	string or null (Modification deadline)
allow_cancellations	boolean (Allow cancellations)
cancellation_deadline	string or null (Cancellation deadline)
organization required	integer (Organization)

PUT   /api/reservation-types/{id}/

Request samples

Payload

Content type
application/json

Copy

```
{
    "type_choice": "sms",
    "cutoff_time": "string",
    "allow_modifications": true,
    "modification_deadline": "string",
    "allow_cancellations": true,
    "cancellation_deadline": "string",
    "organization": 0
}
```

Response samples

200

Content type
application/json

```
{
    "id": 0,
    "type_choice": "sms",
    "cutoff_time": "string",
    "allow_modifications": true,
    "modification_deadline": "string",
    "allow_cancellations": true,
    "cancellation_deadline": "string",
    "organization": 0
}
```

Copy

api_reservation-types_partial_update

ViewSet for managing Reservation Types.

AUTHORIZATIONS: ❯   *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this reservation type.

REQUEST BODY SCHEMA: application/json

type_choice required	string (Type choice) Enum: `"sms"` `"google_calendar"`
cutoff_time required	string (Cutoff time)
allow_modifications	boolean (Allow modifications)
modification_deadline	string or null (Modification deadline)
allow_cancellations	boolean (Allow cancellations)
cancellation_deadline	string or null (Cancellation deadline)
organization required	integer (Organization)

Responses

⌄ **200**

id	integer (ID)
type_choice required	string (Type choice) Enum: `"sms"` `"google_calendar"`
cutoff_time required	string (Cutoff time)
allow_modifications	boolean (Allow modifications)
modification_deadline	string or null (Modification deadline)
allow_cancellations	boolean (Allow cancellations)
cancellation_deadline	string or null (Cancellation deadline)
organization required	integer (Organization)

PATCH /api/reservation-types/{id}/

Request samples

Payload

Content type
application/json

Copy

```
{
    "type_choice": "sms",
    "cutoff_time": "string",
    "allow_modifications": true,
    "modification_deadline": "string",
    "allow_cancellations": true,
    "cancellation_deadline": "string",
    "organization": 0
}
```

Response samples

200

Copy

```json
{
    "id": 0,
    "type_choice": "sms",
    "cutoff_time": "string",
    "allow_modifications": true,
    "modification_deadline": "string",
    "allow_cancellations": true,
    "cancellation_deadline": "string",
    "organization": 0
}
```

api_reservation-types_delete

ViewSet for managing Reservation Types.

AUTHORIZATIONS: ❯   *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this reservation type.

Responses

— **204**

DELETE   /api/reservation-types/{id}/

api_services_list

AUTHORIZATIONS: ❯   *Basic*

Responses

⌄ 200

RESPONSE SCHEMA: application/json

Array [

id	integer (ID)
name required	string (Name) [1 .. 255] characters
price required	string <decimal> (Price)
duration required	integer (Duration) [0 .. 2147483647] Duration in minutes
details required	string (Details) non-empty
organization required	integer (Organization)

]

GET   /api/services/

Response samples

200

Content type
application/json

Copy   Expand all   Collapse all

```
[
  - {
      "id": 0,
      "name": "string",
      "price": "string",
      "duration": 2147483647,
      "details": "string",
      "organization": 0
    }
]
```

api_services_create

REQUEST BODY SCHEMA: application/json

name required	string (Name) [1 .. 255] characters
price required	string <decimal> (Price)
duration required	integer (Duration) [0 .. 2147483647] Duration in minutes
details required	string (Details) non-empty
organization required	integer (Organization)

Responses

⌄ 201

RESPONSE SCHEMA: application/json

id	integer (ID)
name required	string (Name) [1 .. 255] characters
price required	string <decimal> (Price)

duration required	integer (Duration) [0 .. 2147483647] Duration in minutes
details required	string (Details) non-empty
organization required	integer (Organization)

POST /api/services/

Request samples

Payload

Content type
application/json

Copy

```
{
    "name": "string",
    "price": "string",
    "duration": 2147483647,
    "details": "string",
    "organization": 0
}
```

Response samples

201

Content type
application/json

Copy

```
{
    "id": 0,
    "name": "string",
    "price": "string",
    "duration": 2147483647,
    "details": "string",
    "organization": 0
}
```

api_services_read

PATH PARAMETERS

id required	integer A unique integer value identifying this service.

Responses

∨ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)
name required	string (Name) [1 .. 255] characters
price required	string <decimal> (Price)
duration required	integer (Duration) [0 .. 2147483647] Duration in minutes
details required	string (Details) non-empty
organization required	integer (Organization)

GET   /api/services/{id}/

Response samples

┌─────────────┐
│   **200**   │
└─────────────┘

Content type
application/json

Copy

```
{
    "id": 0,
```

```json
    "name": "string",
    "price": "string",
    "duration": 2147483647,
    "details": "string",
    "organization": 0
}
```

api_services_update

PATH PARAMETERS

id required	integer
	A unique integer value identifying this service.

REQUEST BODY SCHEMA: application/json

name required	string (Name) [1 .. 255] characters
price required	string <decimal> (Price)
duration required	integer (Duration) [0 .. 2147483647]
	Duration in minutes
details required	string (Details) non-empty
organization required	integer (Organization)

Responses

⌄ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)
name required	string (Name) [1 .. 255] characters
price required	string <decimal> (Price)
duration	integer (Duration) [0 .. 2147483647]

required	Duration in minutes
details required	string (Details) non-empty
organization required	integer (Organization)

PUT /api/services/{id}/

Request samples

Payload

Content type
application/json

Copy

```
{
    "name": "string",
    "price": "string",
    "duration": 2147483647,
    "details": "string",
    "organization": 0
}
```

Response samples

200

Content type
application/json

Copy

```
{
    "id": 0,
    "name": "string",
    "price": "string",
    "duration": 2147483647,
    "details": "string",
    "organization": 0
}
```

api_services_partial_update

PATH PARAMETERS

id required	integer
	A unique integer value identifying this service.

REQUEST BODY SCHEMA: application/json

name required	string (Name) [1 .. 255] characters
price required	string <decimal> (Price)
duration required	integer (Duration) [0 .. 2147483647]
	Duration in minutes
details required	string (Details) non-empty
organization required	integer (Organization)

Responses

∨ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)
name required	string (Name) [1 .. 255] characters
price required	string <decimal> (Price)
duration required	integer (Duration) [0 .. 2147483647]
	Duration in minutes
details required	string (Details) non-empty
organization required	integer (Organization)

PATCH   /api/services/{id}/

Request samples

Payload

Content type

application/json

Copy

```
{
    "name": "string",
    "price": "string",
    "duration": 2147483647,
    "details": "string",
    "organization": 0
}
```

Response samples

200

Content type

application/json

Copy

```
{
    "id": 0,
    "name": "string",
    "price": "string",
    "duration": 2147483647,
    "details": "string",
    "organization": 0
}
```

api_services_delete

AUTHORIZATIONS: >   *Basic*

PATH PARAMETERS

id
required

integer
A unique integer value identifying this service.

Responses

— 204

DELETE /api/services/{id}/

---

api_sms-settings_list

ViewSet for managing SMS Settings.

AUTHORIZATIONS: ❯   *Basic*

Responses

⌄ 200

RESPONSE SCHEMA: application/json

Array [

    id   integer (ID)

    message_template   string (Message template)   non-empty
    required   Write the SMS that Gabby will send during the call. Make sure to include your
                                 booking link.

    reservation_type   integer (Reservation type)
    required

]

GET   /api/sms-settings/

Response samples

Content type
application/json

Copy   Expand all   Collapse all

```json
[
  - {
        "id": 0,
        "message_template": "string",
        "reservation_type": 0
    }
]
```

api_sms-settings_create

ViewSet for managing SMS Settings.

AUTHORIZATIONS: ❯ *Basic*

REQUEST BODY SCHEMA: application/json

message_template
required
string (Message template)   `non-empty`
Write the SMS that Gabby will send during the call. Make sure to include your booking link.

reservation_type
required
integer (Reservation type)

Responses

⌄ **201**

RESPONSE SCHEMA: application/json

id
integer (ID)

message_template
required
string (Message template)   `non-empty`
Write the SMS that Gabby will send during the call. Make sure to include your booking link.

reservation_type required	integer (Reservation type)

POST   /api/sms-settings/

Request samples

Payload

Content type
application/json

Copy

```
{
    "message_template": "string",
    "reservation_type": 0
}
```

Response samples

201

Content type
application/json

Copy

```
{
    "id": 0,
    "message_template": "string",
    "reservation_type": 0
}
```

api_sms-settings_read

ViewSet for managing SMS Settings.

AUTHORIZATIONS: ⟩   *Basic*

PATH PARAMETERS

id **required**	integer A unique integer value identifying this sms setting.

Responses

⌄ 200

RESPONSE SCHEMA:	application/json
id	integer (ID)
message_template **required**	string (Message template) non-empty Write the SMS that Gabby will send during the call. Make sure to include your booking link.
reservation_type **required**	integer (Reservation type)

GET   /api/sms-settings/{id}/

Response samples

200

Content type
application/json

Copy

```
{
    "id": 0,
    "message_template": "string",
    "reservation_type": 0
}
```

api_sms-settings_update

ViewSet for managing SMS Settings.

PATH PARAMETERS

id required	integer A unique integer value identifying this sms setting.

REQUEST BODY SCHEMA: application/json

message_template required	string (Message template) `non-empty` Write the SMS that Gabby will send during the call. Make sure to include your booking link.
reservation_type required	integer (Reservation type)

Responses

∨ 200

RESPONSE SCHEMA: application/json

id	integer (ID)
message_template required	string (Message template) `non-empty` Write the SMS that Gabby will send during the call. Make sure to include your booking link.
reservation_type required	integer (Reservation type)

PUT   /api/sms-settings/{id}/

Request samples

Payload

Content type
application/json

Copy

```
{
    "message_template": "string",
    "reservation_type": 0
}
```

Response samples

Content type

application/json

Copy

```
{
    "id": 0,
    "message_template": "string",
    "reservation_type": 0
}
```

api_sms-settings_partial_update

ViewSet for managing SMS Settings.

AUTHORIZATIONS: ❯   *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this sms setting.

REQUEST BODY SCHEMA: application/json

message_template required	string (Message template) non-empty Write the SMS that Gabby will send during the call. Make sure to include your booking link.
reservation_type required	integer (Reservation type)

Responses

⌄ **200**

RESPONSE SCHEMA: application/json

id	integer (ID)
message_template required	string (Message template) non-empty

Write the SMS that Gabby will send during the call. Make sure to include your booking link.

reservation_type
required

integer (Reservation type)

PATCH /api/sms-settings/{id}/

Request samples

Payload

Content type

application/json

Copy

```
{
    "message_template": "string",
    "reservation_type": 0
}
```

Response samples

200

Content type

application/json

Copy

```
{
    "id": 0,
    "message_template": "string",
    "reservation_type": 0
}
```

api_sms-settings_delete

ViewSet for managing SMS Settings.

AUTHORIZATIONS: ❯   *Basic*

PATH PARAMETERS

id required	integer A unique integer value identifying this sms setting.

Responses

— 204

DELETE /api/sms-settings/{id}/

users

users_request_reset

AUTHORIZATIONS: > *Basic*

Responses

— 201

POST /users/password-reset/

id required	integer A unique integer value identifying this sms setting.

users_password-reset_confirm_reset

AUTHORIZATIONS: > *Basic*

Responses

— 201

users_payment-success_read

AUTHORIZATIONS: ›   *Basic*

PATH PARAMETERS

session_id required	string

Responses

— 200

users_register_create

AUTHORIZATIONS: ›   *Basic*

Responses

— 201

POST   /users/register/

---

users_signin_create

AUTHORIZATIONS: >   *Basic*

Responses

— 201

POST   /users/signin/