

Meeting Setup via CTI API

Version 2.2

January 2024

FOR PROFESSIONAL USE ONLY

© 2024 CTI Meeting Technology. All rights reserved. cOASIS and the cOASIS logo are service trademarks of CTI Meeting Technology. The information in this document belongs to CTI Meeting Technology. It may not be used, reproduced or disclosed without the written approval of CTI Meeting Technology

Notice of non-liability:

CTI Meeting Technology is providing the information in this document to you AS-IS with all faults. CTI Meeting Technology makes no warranties of any kind (whether express, implied or statutory) with respect to the information contained herein. CTI Meeting Technology assumes no liability for damages (whether direct or indirect), caused by errors or omissions, or resulting from the use of this document or the information contained in this document or resulting from the application or use of the product or service described herein. CTI Meeting Technology reserves the right to make changes to any information herein without further notice.

CTI Meeting Technology does not guarantee that the features described in this document will be announced or made available to anyone in the future.

Table of Contents

Summary	
Request Limits	
For all options	
Headers	
Variables	
Options	
1. Activity Types	
2. Session Types	
Session Types Session Location Management	
3. Session Location ivianagement	

Summary

The following functions are made managing event-level entities with a CTI meeting.

Request Limits

The limits are currently set to:

- 1. CREATES to 100regs/1min
- 2. UPDATES to 1req/1min
- 3. GET to 3req/60min
- 4. DELETE to 3req/60min

These limits are applied at the complete URL of the endpoint. Ex:

https://sandbox.abstractsonline.com/capi/meeting/1234/setup/activities can be called with the above-mentioned limits across the different "methods".

For all options

```
Headers

Accept: application/json

AUTHKEY: < Will be provided by CTI >

USERKEY: < Will be provided by CTI >

ContentType: application/json

Variables

cti_env - sandbox or www

cti_meeting_id - < Will be provided by CTI >
```

Options

```
1. Activity Types
```

```
},
                          "Key": "1313ddas-3ed4-4d98-bbcd-4b5035350716",
                          "Name": "Abstract"
                     }
                 ]
      ii.
             Get specific Activity Type details
            Method
            GET
            URL
            https://<mark>{cti_env}</mark>.abstractsonline.com/oe3/capi/meeting/<mark>{cti_meeting_id}</mark>/setup/activities/<mark>{</mark>
        activity_key}
            BODY
                <Blank>
            Response
                200 – Success (Activity details)
                     "Key": "b02845b0-3ed4-4d98-bbcd-4b5035350716",
                     "Name": "Presenter"
                }
2. Session Types
             Get All Session Types
            Method
            GET
            URL
            https://<mark>{cti_env}</mark>.abstractsonline.com/oe3/capi/meeting/<mark>{cti_meeting_id}</mark>/setup/sessions/ty
        pes
            BODY
                <Blank>
            Response
                200 – Success (JSON array of all session types)
                         {
                                  "Key": "8e506b45-d63e-4a5a-af26-7a3fd3084e36",
                                  "Name": "Oral Sessions"
                         },
```

```
{
                                 "Key": "394805f6-8e48-4ab7-aa96-60717c44e70f",
                                 "Name": "Didactic Courses"
                        }
                ]
      ii.
            Get specific Session Type details
            Method
            GET
            URL
            https://<mark>{cti_env}</mark>.abstractsonline.com/oe3/capi/meeting/<mark>{cti_meeting_id}</mark>/setup/sessions/typ
        es/{session_type_key}
            BODY
                <Blank>
            Response
                200 – Success (Session Type details)
                {
                     "Key": "8e506b45-d63e-4a5a-af26-7a3fd3084e36",
                     "Name": "Didactic Courses"
                }
3. Session Location Management
            Get "all" session locations
                Method
                GET
                URL
                    https://<mark>{cti_env}</mark>.abstractsonline.com/oe3/capi/meeting/<mark>{cti_meeting_id}</mark>/setup/loc
                ations
                BODY
                        <Blank>
                Responses
                        200 – Success (JSON array with all locations)
                        [
                             {
                                 "Capacity": null,
                                 "Key": "97b049bf-9e94-4608-8243-04b0e2bbc974",
                                  "Name": "Channel 1"
```

```
},
        "Capacity": null,
        "Key": "ddc22c16-5b1c-4b6e-8d30-7bb99669e552",
        "Name": "Channel 2"
    }
]
```

Get "specific" session location information ii.

```
Method
GET
URL
    https://<mark>{cti_env}</mark>.abstractsonline.com/oe3/capi/meeting/<mark>{cti_meeting_id}</mark>/setup/loc
ations/{location_key}
BODY
        <Blank>
Responses
        200 - Success
        {
            "Capacity": 25,
            "Key": "2e91e0f5-1d32-4af7-8941-5ff77c9e718c",
            "Name": "Channel 8"
        }
        404 – Location not found
            "AdditionalInformation": null,
            "ErrorCode": 0,
            "Message": "Not found",
            "Reference": null
        }
```

iii. Create a new session location in CTI

Method

POST

URL

https://{cti_env}.abstractsonline.com/oe3/capi/meeting/{cti_meeting_id}/setup/loc ations

```
{
                      "Capacity": 250,
                      "Name": "Test Channel 8"
                  }
         Responses
                  200 - Success
                  {
                      "Capacity": 250,
                      "Key": "7583eaf8-630f-45c1-afa2-3cab4a1dffea",
                      "Name": "Test Channel 8"
                  }
      Update session location information
iv.
     Method
         PATCH
     URL
         https://<mark>{cti_env}</mark>.abstractsonline.com/oe3/capi/meeting/<mark>{cti_meeting_id}</mark>/setup/location
  s/{location_key}
         BODY
              "Capacity": 2500,
              "Name": "Testing Demo Channel 8"
         }
         Responses
                 200 - Success
                  {
                      "Capacity": 2500,
                      "Key": "7583eaf8-630f-45c1-afa2-3cab4a1dffea",
                      "Name": "Testing Demo Channel 8"
                  }
```

BODY

Delete session location in CTI

(* Allowed only for locations with zero sessions assigned to it *)

```
Method
       POST
URL
       https://{cti_env}.abstractsonline.com/oe3/capi/meeting/{cti_meeting_id}/setup/loc
ations/{location_key}
BODY
<BLANK>
Response
   200 – Success (Successful delete)
           {
               "Details": null,
               "Message": "Location removed",
               "Reference": null,
               "ReferenceObject": null,
               "Severity": "Info"
           }
   200 – Success (Not deleted)
           {
               "Details": null,
               "Message": "Nothing deleted. Location might be in use.",
               "Reference": null,
               "ReferenceObject": null,
```

"Severity": "Info"

}