REST API: Get My Spaces Analytics

Version 2

Published 6/24/2019 07:21 AM by [Anonymous User](#) Last updated 8/31/2020 10:14 PM by [Grace Kamau](#)

Get My Spaces Analytics

GET /api/spaces/analytics

Allows a member to get all his spaces analytics. Valid for Communifire version 6.0 and above.

Method Details

HTTP Method
`GET`

Response Format
JSON

Requires Authentication?
YES

Product Version
6.0 and above

Required Parameters	How to use	Description
API Key	Used in the request URL: &token=x OR Set in header: request.Headers.Add(Rest-Api-Key, x)	Communifire REST API key for the Communifire portal you are making the call for.

Optional Parameters	How to use	Description
From	&from=x - Used in the request URL (see below)	Content creation date matches with from date, which should be greater than From date.
To	&to=x - Used in the request URL (see below)	Content creation date matches with to date, which should be smaller than To date.
CategoryName	&categoryname=x - Used in the request URL (see below)	Unique name used to represent a content category.

`Please Note` Date format should match with the date format on current user's preferences page.

Example URL: https://your-community.com/api/spaces/analytics?from=01/06/2019&to=25/06/2019&categoryname=News

Response JSON sample where space analytics JSON object is returned as ResponseData

```
{
  "IsError": false,
  "ResponseMessage": "",
  "ResponseData": [
    {
     "SpaceID": 0,
     "SpaceName": "Top level community",
     "NewContentCount": 9
    },
    {
     "SpaceID": 257,
     "SpaceName": "Company Announcements and Corporate News Center",
     "NewContentCount": 0
    },
    {
     "SpaceID": 262,
     "SpaceName": "Employee Onboarding",
     "NewContentCount": 0
    },
    {
     "SpaceID": 252,
     "SpaceName": "Human Resources",
     "NewContentCount": 2
    },
    {
     "SpaceID": 256,
     "SpaceName": "Information Technology",
     "NewContentCount": 1
    },
    {
     "SpaceID": 297,
     "SpaceName": "My Space",
     "NewContentCount": 0
    }
  ],
}
```

Please Note Your content type that you pass in the header of your request should be 'application/json'.

tags : API