

Comments API

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Get Comments

GET /v2/comments/[comment_id]

Optional Parameters

- **comment_id** - If omitted then a list of comments will be returned.
- **project_id** - Project ID
- **task_id** - Task ID
- **subtask_id** - Subtask ID
- **limit** - Limit number of records returned. Maximum 1000 records
- **offset** - Start position for fetching records

Sample Response - Single Comment

This is a comment attached to a project.

```
{
  "data": {
    "comment_id": "1",
    "comment": "My first comment",
    "parent_id": "0",
    "project_id": "1",
    "task_id": "0",
    "subtask_id": "0",
    "filepath": null,
    "filename": null,
    "note": "0",
    "date_created": "2014-08-14 15:20:10",
    "date_modified": "2014-08-14 14:20:10",
    "user_id": "1234"
  }
}
```

Sample Response - Multiple Comments

Shows all comments from a project, two in this case.

```
{
  "paging": {
    "offset": 0,
    "limit": 1000,
    "total_records": 2
  },
  "data": [
    {
      "comment_id": "1",
      "comment": "My first comment",
      "parent_id": "0",
      "project_id": "1",
      "task_id": "0",
      "subtask_id": "0",
      "filepath": null,
      "filename": null,
      "note": "0",
      "date_created": "2015-01-26 14:40:50",
      "date_modified": "2015-01-26 14:41:01",
      "user_id": "1234"
    },
    {
      "comment_id": "2",
      "comment": "My 2nd comment",
      "parent_id": "0",
      "project_id": "1",
      "task_id": "0",
      "subtask_id": "0",
      "filepath": null,
      "filename": null,
      "note": "0",
      "date_created": "2015-01-26 14:51:21",
      "date_modified": "2015-01-26 14:51:26",
      "user_id": "1234"
    }
  ]
}
```

Sample Response - Multiple comments with replies

```
{
  "paging": {
    "offset": 0,
    "limit": 1000,
    "total_records": 2
  },
  "data": [
    {
      "comment_id": "1",
      "comment": "Here is my first comment",
      "parent_id": "0",
      "project_id": "1",
      "task_id": "0",
      "subtask_id": "0",
      "filepath": null,
      "filename": null,
```

```
"note": "0",
"date_created": "2015-01-26 14:40:50",
"date_modified": "2015-01-26 14:41:01",
"user_id": "1234",
"replies": [
  {
    "comment_id": "3",
    "comment": "Here is a reply to my first comment",
    "parent_id": "1",
    "project_id": "1",
    "task_id": "0",
    "subtask_id": "0",
    "filepath": null,
    "filename": null,
    "note": "0",
    "date_created": "2015-01-26 14:41:04",
    "date_modified": "2015-01-26 14:41:14",
    "user_id": "1234"
  },
  {
    "comment_id": "4",
    "comment": "Here is a 2nd reply to my first comment",
    "parent_id": "1",
    "project_id": "1",
    "task_id": "0",
    "subtask_id": "0",
    "filepath": null,
    "filename": null,
    "note": "0",
    "date_created": "2015-01-26 14:41:49",
    "date_modified": "2015-01-26 14:42:00",
    "user_id": "1234"
  }
]
},
{
  "comment_id": "2",
  "comment": "My 2nd comment",
  "parent_id": "0",
  "project_id": "1",
  "task_id": "0",
  "subtask_id": "0",
  "filepath": null,
  "filename": null,
  "note": "0",
  "date_created": "2015-01-26 14:51:21",
  "date_modified": "2015-01-26 14:51:26",
  "user_id": "1234"
}
]
}
```

Example Calls

Single Comment

```
curl -X GET "https://api.projectbubble.com/v2/comments/1"  
-H "domain: example.projectbubble.com"  
-H "key: 27838413e610417bd866352767fe322ca97d94c8"
```

Simple list of all comments

```
curl -X GET "https://api.projectbubble.com/v2/comments"  
-H "domain: example.projectbubble.com"  
-H "key: 27838413e610417bd866352767fe322ca97d94c8"
```

Get comments by project

```
curl -X GET "https://api.projectbubble.com/v2/comments?project_id=1"  
-H "domain: example.projectbubble.com"  
-H "key: 27838413e610417bd866352767fe322ca97d94c8"
```

Response Codes

```
200 - OK or "No records found"  
401 - Permission error. Your user account (API Key) does not have permission to access  
comments.
```

Create Comment

POST /v2/comments/[project_id]

Required Parameters

- **project_id** - Project ID
- **comment** - Comment text

Optional Parameters

- **task_id** - Task ID
- **subtask_id** - Subtask ID
- **parent_id** - Expects a comment_id. If passed then a reply will be created.

Sample Response - Single comment:

This is a comment attached to a project.

```
{  
  "data": {  
    "comment_id": "5",
```

```
"comment": "My first api comment",  
"parent_id": "0",  
"project_id": "1",  
"task_id": "0",  
"subtask_id": "0",  
"filepath": null,  
"filename": null,  
"note": "0",  
"date_created": "2014-08-14 15:20:10",  
"date_modified": "2014-08-14 14:20:10",  
"user_id": "1234"  
}  
}
```

Example Calls

```
curl -X POST "https://api.projectbubble.com/v2/comments/1"  
-H "domain: example.projectbubble.com"  
-H "key: 27838413e610417bd866352767fe322ca97d94c8"  
-d '{"comment": "My first api comment"}'
```

Response Codes

```
201 - Created OK  
401 - Permission error. Your user account (API Key) does not have permission to access  
comments.  
404 - Comment not found
```

Delete Comment

Will also delete any replies and attached files. Replies can also be deleted using this endpoint.

DELETE /v2/comments/[comment_id]

Sample Response

```
[ ]
```

Example Call

```
curl -X DELETE "https://api.projectbubble.com/v2/comments/1"  
-H "domain: example.projectbubble.com"  
-H "key: 27838413e610417bd866352767fe322ca97d94c8"
```

Response Codes

```
200 - Comment deleted  
400/401 - Permission error. Validation error, see returned text.  
404 - Comment not found.
```