REST API: Comment Overview

Version 11

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Comment Properties

A comment is a statement of fact or opinion, that expresses a personal reaction or attitude on the entity object. It includes the Comment ID that is used to make reference to the particular comment throughout the system. Each Comment ID is unique and automatically generated. Comments can be made on Entities such as Articles, Blogs, CMS Pages, Wikis, Files, Videos, Ideas, Photos, Events.

Description

Attributes	Notes	Data type
AuthorID	Author's unique ID.	int
CanUserChangeCommentStatus	Specifies if the user can change comment status.	bool
CanUserDeleteComment	Specifies if the user can delete comments.	bool
CommentEntityType	EntityType of Comment which depends on the EntityType of the Content on which Comment is made. Generated automatically. This cannot be changed.	SystemEntityType
CommentID	ID value which uniquely identifies each comment in the Communifire. Generated automatically. This cannot be changed.	int
CommentRating	Rating of comment.	float
CommentStatus	Status of the comment. The values of EntityCommentStatus are:	EntityCommentStatus

Attributes	Notes	Data type
	• Pending = 0 • Approved = 1 • Spam = 2 • Declined = 3 • All = 4	
CommentText	This is the actual text which is entered by the user as comment.	string
DateCommented	Date when the comment was made.	datetime
DateCommentedText	Date (string) when the comment was made.	string
DateTimeFull	Date and time in "Day, Month DD, YYYY at HH:MM" format.	string
DateTimeISO	Date and time in ISO format.	string
EntityID	Unique ID of the entity on which comment is made.	int
EntityType	EntityType of content on which comment is made.	SystemEntityType
ParentCommentID	Unique ID of the comment under which the comment is made.	int
SpaceID	Unique ID of space.	int
UserAvatarFileName	Name of user's profile image.	string
UserAvatarVirtualPath	URL of the user's avatar image.	string
UserDisplayName	Display name of the user who made the comment.	string
UserEmail	Email ID of the user who made the comment.	string
UserFirstName	First name of the user who made the comment.	string
UserID	Unique ID of the user who made the comment.	int
UserIPAddress	IP address of the user who	string

Attributes	Notes	Data type
	made the comment.	
UserLastName	Last name of the user who made the comment.	string
UserName	User name of the user who made the comment.	string
UserProfileURL	URL of the user's profile who made the comment.	string
UserWebsite	Website of the user who made the comment.	string

`Please Note` Refer this [wiki](#) on how to create a new comment via REST API.

tags : API, rest, comment-overview, site-administrator