User

Provides access to the users available in the application.

URL:	/editor/user/[ID]
Available Methods:	GET / POST / PUT / DELETE
Specialities:	If an empty password field is given on PUT, password will be reset and user is requested by email to set a new password.

Resource Layout

Name	Type	Info
id	int	GET only
userGuid	string	GET only, set by server
firstName	string	
surName	string	
gender	string	
login	string	
email	string	
roles	string	Comma separated string of valid system roles.
passwd	string	optional, settable by PUT / POST only, value is not returned by API ■ If whole field is omitted on PUT, no password change is done ■ If a empty passwd is given on POST, the user receives an email to set his password
editable	boolean	GET only, set by server
locale	string	GET only, set by server
sourceLanguage	string	Array of numeric language IDs. The stored language IDs define the source languages for that user.
targetLanguage	string	Array of numeric language IDs. The stored language IDs define the target languages for that user.
parentIds	string	POST / PUT to the server: When saving that value a single user ID or userGuid is allowed. The whole array of parent users is generated on the server. Result from the server: Array of numeric user IDs. All users referenced by the returned IDs are parent Users of the current one. Example: [3, 80, 61] that means: 61 is the ID of the direct parent of the current user. 80 is the ID of the direct parent of the user. with ID 61. 3 is the ID of the direct parent of the user. with ID 80.
customers	string	ids from the clients for this user, for example ',3,' or ',1,3,' (commas are needed for searching)