

User Stories and Routes

As a... Role	I want to... Goal	Because... Benefit	Endpoints Method	Endpoints Route
Visitor, user	Browse public map collection (req - 1)	I want to discover places that are interesting to me	GET	/maps
Visitor, user	Choose a map from the collection to view (req - 2)	I want to be able to see the points on that map	GET	/maps/:map
Visitor, user	Choose a point from a map (req - 3,4)	To be able to see details of that point	GET	/maps/:map/points/:point
user	Create a map (req - 5)	I want a custom map owned by me, and editable by me	POST	/maps
user	Delete one of my maps (stretch)	I may not like it any more/or I have too many/making it was a mistake		
user	Add a new point to a map with a title (required) and description (optional) that IHEPT (req - 3,6)	I want to share an interesting location on a particular map	POST	/maps/:map/points
user	Edit the title or description of a point on a map that IHEPT (req - 4,6)	Update a point or interest	PUT	maps/:map/points/:point
user	Add an image to a point on a map that IHEPT (req - 4)	I want to share more details in the form of an image. Share pretty pictures with my dog.	POST	maps/:map/points/:point/im gs
user	Delete an image from a point on a map that IHEPT (req - 6)	I want to add another image or I made a mistake adding the image.	DELETE	maps/:map/points/:point/im gs/:img
user	Delete a point from a map that IHEPT (req - 6)	A point is no long interesting or I made a mistake creating it.	DELETE	maps/:map/points/:point
user	Like/Favorite a map (req - 7)	To have my favorites stored	POST	/maps/:map/favorite
user	Unlike/Unfavorite a map (req - 7)	To remove a map from my favorites because I am not interested in it.	DELETE	/maps/:map/favorite
user	Look at my profile (req - 8)	To see a list of my favorite maps and a list of maps I contributed to	GET	/users/:user
visitor	See the login page	To log in	GET	/sessions/new
visitor	Login to my account	To have user access	POST	/sessions
user	Logout if I am logged in	To protect my account	DELETE	/sessions

IHEPT -> I have edit permission to