Marvel Cinematic University (MCU) API

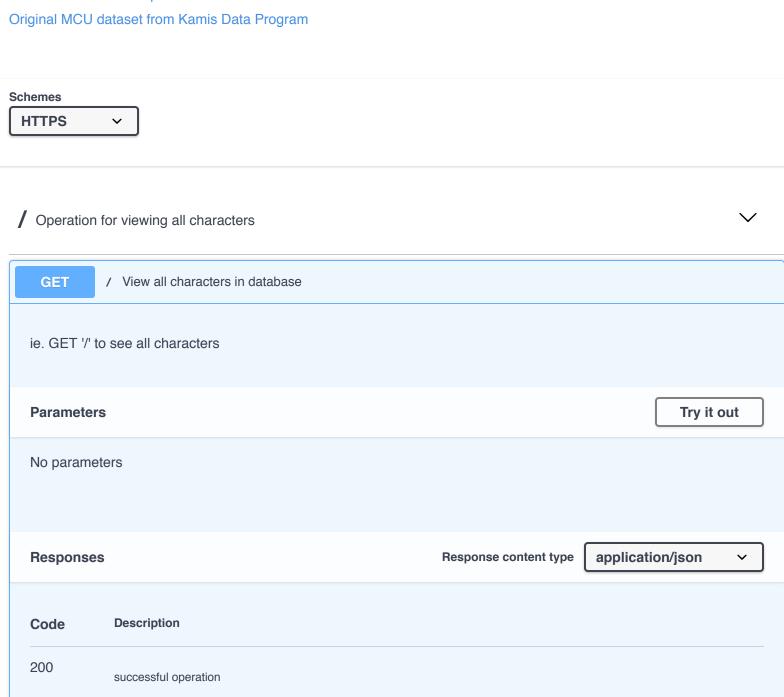
This is a Marvel Cinematic Universe (MCU) API server that provides information on character's in Marvel's movies and tv shows. For this API, there is no auth key needed. I utilized a CSV to JSON converter to convert data from a Kaggle dataset which sourced from a dataset at Kamis Data Program Indonesia. All characters are owned and copywrite by Marvel. This API documentation was written via Swagger at http://swagger.io.

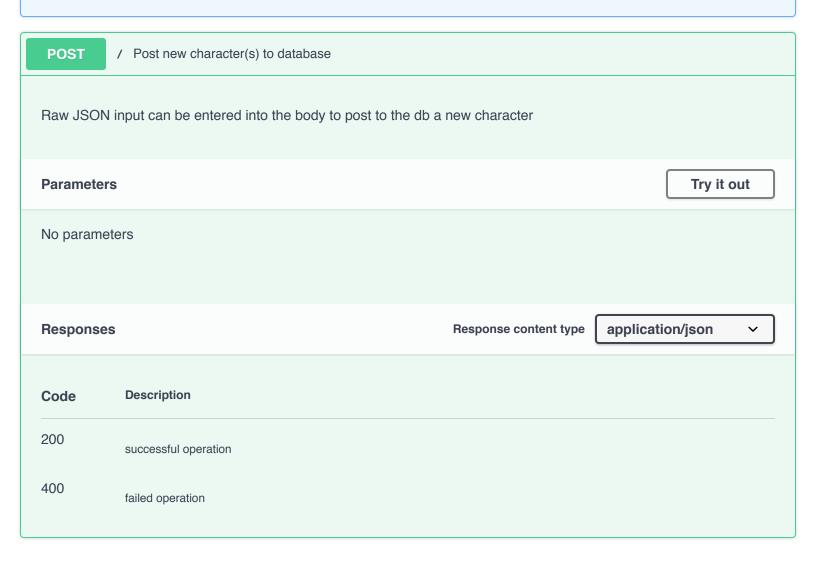
Contact the developer

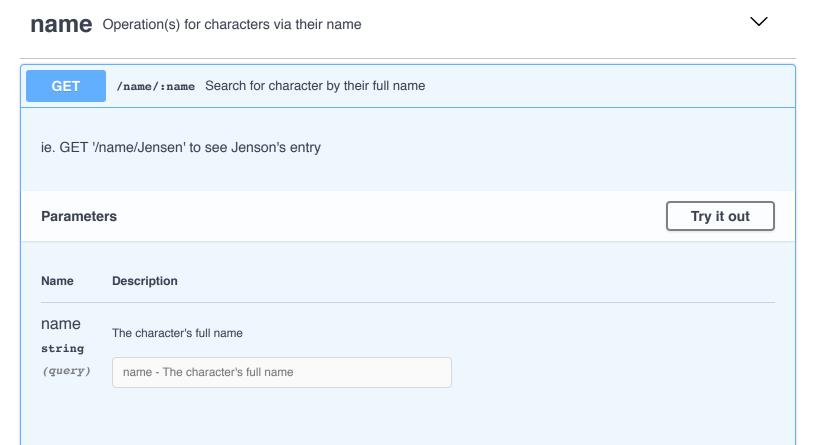
400

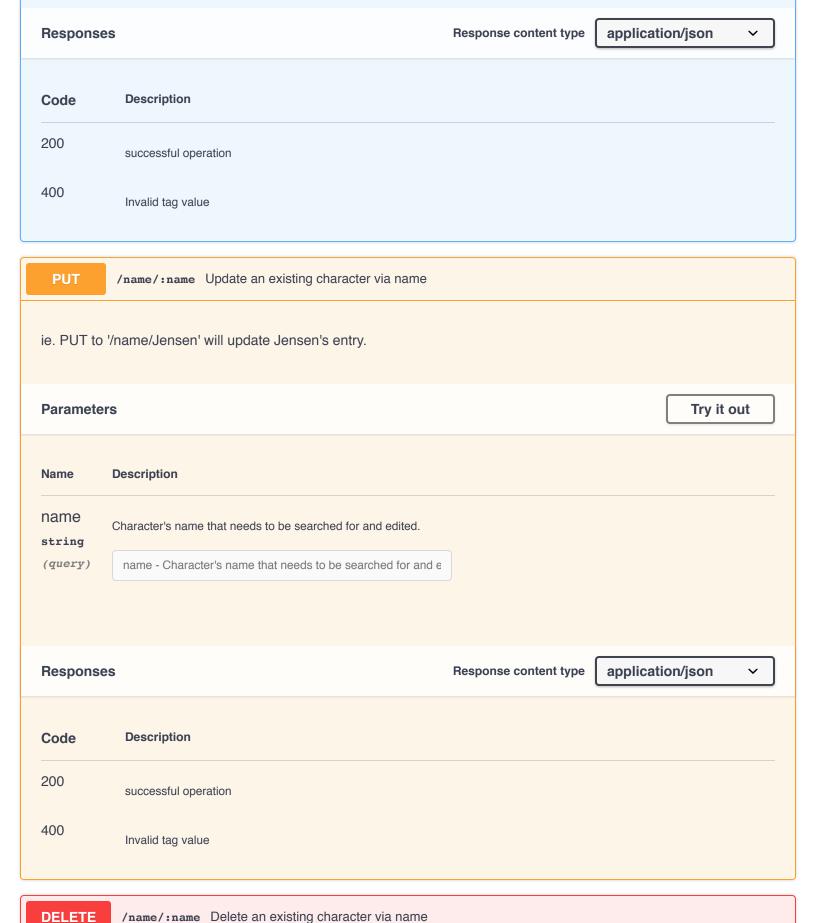
failed operation

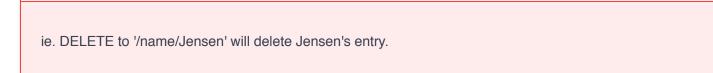
Scott Kutler GitHub Repo



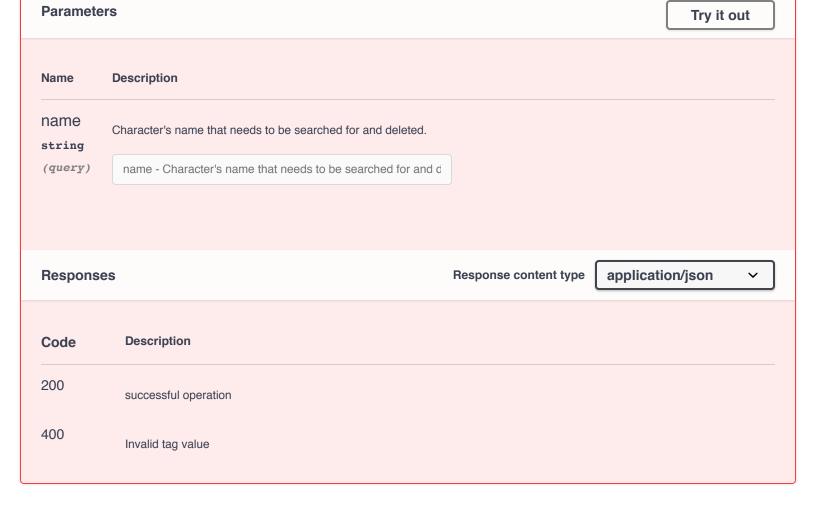




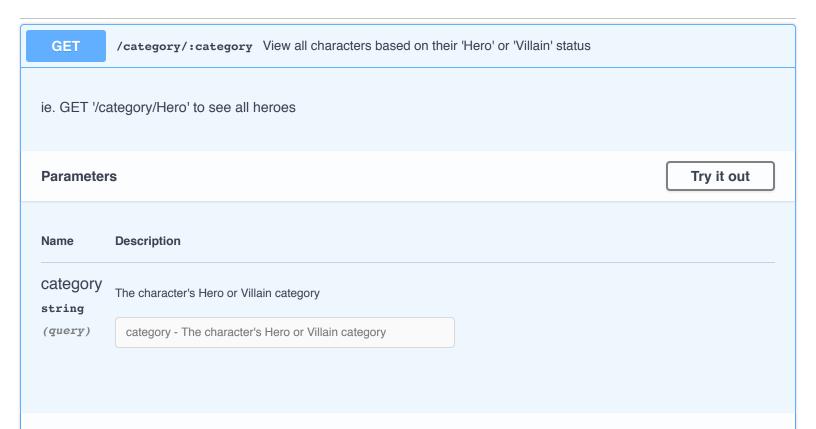




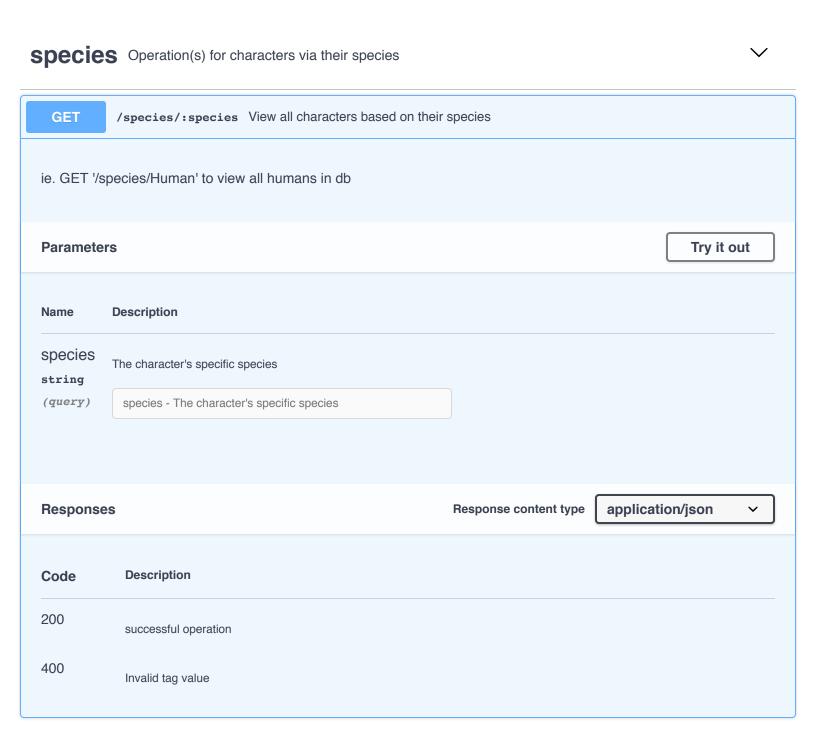
/name/:name Delete an existing character via name



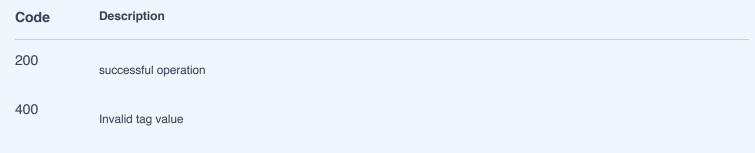




Responses		Response content type	application/json	~	
Code	Description				
200	successful operation				
400	Invalid tag value				



/affiliation/:affiliation View all characters based on their affiliation **GET** ie. GET '/affiliation/HYDRA' to view characters with HYDRA affiliation Try it out **Parameters** Name **Description** affiliation The character's specific affiliation string (query) affiliation - The character's specific affiliation Response content type application/json Responses Code Description







```
\leftarrow
Character Model → {
   category
                        string
   real_name
                        string
   alias
                        string
   title
                         string
   affiliation
                        string
   citizenship
                        string
   date_of_birth
                        string
   date_of_death
                        string
   species
                        string
   gender
                        string
   status
                         string
   clearance
                        string
   comic
                        string
   game
                         string
   movie
                        string
   one_shot
                         string
   portrayed_by
                        string
   ser_no
                        string
   tv_series
                        string
   voiced_by
                        string
   web_series
                         string
}
```