https://api.dobridobrev.com

https://api.dobridobrev.com/public/api/register

https://github.com/dobridimovdobrev/sessione4.git

https://video.dobridobrev.com/s/nBsjSFKKdrLnGK8

Laravel Api Documentation

Authentication

Endpoint	HTTP Method	Description	Parameters	Example Response
<pre>public/api/register</pre>	POST	Register a new user	username, email, password, password_confirmation, first_name, last_name, gender, birthday, country_id	<pre>Success (200): { "message": "User registered successfully" } Error (400): { "error": "Validation failed" }</pre>
public/api/login	POST	Login and receive an auth token	username, password	<pre>Success (200): { "token": "auth_token" } Error (401): { "error": "Invalid credentials" }</pre>

User Role

User Profile

Endpoint	HTTP Method	Description	Parameters	Example Response
<pre>public/api/v1/update- profile</pre>	PUT	Update the user's profile	<pre>first_name, last_name, email, password, gender, birthday, country_id</pre>	<pre>Success (200): { "message": "Profile updated successfully" } Error (403): { "error": "Forbidden" }</pre>
public/api/v1/credits	POST	Add credits to user's account	credits (int, required)	<pre>Success (200): { "message": "Credits added successfully", "balance": 100 } Error (403): { "error": "Forbidden" }</pre>

Countries

Endpoint	HTTP Method	Description	Filter Parameters	Example Response
<pre>public/api/v1/countries</pre>	GET	Retrieve all countries	<pre>name, country_id, continent, phone_prefix, iso2, iso3</pre>	Success (200): [{ "country_id": 1, "name": "USA" }] Error (403): { "error": "Forbidden" }
<pre>public/api/v1/countries/{country}</pre>	GET	Retrieve specific country details	<pre>{country} (integer)</pre>	<pre>Success (200): { "country_id": 1, "name": "USA" } Error (404): { "error": "Country not found" }</pre>

Categories

Endpoint	HTTP Method	Description	Filter Parameters	Example Response
public/api/v1/categories	GET	Retrieve all categories	None	<pre>Success (200): [{ "category_id": 1, "name": "Action" }] Error (403): { "error": "Forbidden" }</pre>
<pre>public/api/v1/categories/{category}</pre>	GET	Retrieve specific category details	{category} (int)	<pre>Success (200): { "category_id": 1, "name": "Action" } Error (404): { "error": "Category not found" }</pre>

Persons

Endpoint	HTTP Method	Description	Filter Parameters	Example Response
public/api/v1/persons	GET	Retrieve all persons	name (optional)	Success (200): [{ "person_id": 1, "name": "John Doe" }] Error (403): { "error": "Forbidden" }
<pre>public/api/v1/persons/{person}</pre>	GET	Retrieve specific person details	<pre>{person} (int)</pre>	<pre>Success (200): { "person_id": 1, "name": "John Doe" } Error (404): { "error": "Person not found" }</pre>

Movies

Endpoint	HTTP Method	Description	Filter Parameters	Example Response
public/api/v1/movies	GET	Retrieve all movies	title, year, category_id	<pre>Success (200): [{ "movie_id": 1, "title": "Inception" }] Error (403): { "error": "Forbidden" }</pre>
<pre>public/api/v1/movies/{movie}</pre>	GET	Retrieve specific movie details	{movie} (int)	<pre>Success (200): { "movie_id": 1, "title": "Inception" } Error (404): { "error": "Movie not found" }</pre>

Media (Trailers, Videos, Images)

Endpoint	HTTP Method	Description	Example Response
public/api/v1/trailers	GET	Retrieve all trailers	<pre>Success (200): [{ "trailer_id": 1, "title": "Official Trailer" }] Error (403): { "error": "Forbidden" }</pre>
<pre>public/api/v1/trailers/{trailer}</pre>	GET	Retrieve specific trailer details	<pre>Success (200): { "trailer_id": 1, "title": "Official Trailer" } Error (404): { "error": "Trailer not found" }</pre>
public/api/v1/videos	GET	Retrieve all videos	<pre>Success (200): [{ "video_id": 1, "title": "Episode Clip" }] Error (403): { "error": "Forbidden" }</pre>
<pre>public/api/v1/videos/{video}</pre>	GET	Retrieve specific video details	<pre>Success (200): { "video_id": 1, "title": "Episode Clip" } Error (404): { "error": "Video not found" }</pre>
public/api/v1/images	GET	Retrieve all images	<pre>Success (200): [{ "image_id": 1, "url": "image.jpg" }] Error (403): { "error": "Forbidden" }</pre>
<pre>public/api/v1/images/{image}</pre>	GET	Retrieve specific image details	<pre>Success (200): { "image_id": 1, "url": "image.jpg" } Error (404): { "error": "Image not found" }</pre>

Relationship Data Access

Endpoint	HTTP Metho d	Descriptio n	Parameter s	Example Response
<pre>public/api/v1/persons/{person}/movies</pre>	GET	Get all movies associated with a person	<pre>{person} (int)</pre>	<pre>Success (200): [{ "movie_id": 1, "title": "Inception" }]</pre>
<pre>public/api/v1/images/{image}/movies</pre>	GET	Get all movies associated with an image	<pre>{image} (int)</pre>	<pre>Success (200): [{ "movie_id": 1, "title": "Inception" }]</pre>
<pre>public/api/v1/videos/{video}/movies</pre>	GET	Get all movies associated with a video	<pre>{video} (int)</pre>	<pre>Success (200): [{ "movie_id": 1, "title": "Inception" }]</pre>
<pre>public/api/v1/trailers/{trailer}/movies</pre>	GET	Get all movies associated with a trailer	<pre>{trailer} (int)</pre>	<pre>Success (200): [{ "movie_id": 1, "title": "Inception" }]</pre>
<pre>public/api/v1/tvseries/{tvSeries}/person s</pre>	GET	Get all persons associated with a TV series	<pre>{tvSeries } (int)</pre>	<pre>Success (200): [{ "person_id": 1, "name": "Actor Name" }]</pre>
<pre>public/api/v1/tvseries/{tvSeries}/traile rs</pre>	GET	Get all trailers associated with a TV series	<pre>{tvSeries } (int)</pre>	<pre>Success (200): [{ "trailer_id" : 1, "title": "Official Trailer" }]</pre>
<pre>public/api/v1/tvseries/{tvSeries}/images</pre>	GET	Get all images associated with a TV series	<pre>{tvSeries } (int)</pre>	<pre>Success (200): [{ "image_id": 1, "url": "image.jpg" }]</pre>
<pre>public/api/v1/seasons/{season}/images</pre>	GET	Get all images associated with a season	{season} (int)	<pre>Success (200): [{ "image_id": 1, "url": "season- image.jpg" }]</pre>
<pre>public/api/v1/seasons/{season}/trailers</pre>	GET	Get all	{season}	Success (200):

Endpoint	HTTP Metho d	Descriptio n	Parameter s	Example Response
		trailers associated with a season	(int)	<pre>[{ "trailer_id" : 1, "title": "Season Trailer" }]</pre>
<pre>public/api/v1/episodes/{episode}/images</pre>	GET	Get all images associated with an episode	<pre>{episode} (int)</pre>	<pre>Success (200): [{ "image_id": 1, "url": "episode- image.jpg" }]</pre>
<pre>public/api/v1/persons/{person}/images</pre>	GET	Get all images associated with a person	<pre>{person} (int)</pre>	<pre>Success (200): [{ "image_id": 1, "url": "person- image.jpg" }]</pre>

Admin Role

1. Movies

Endpoint	HTTP Method	Description	Parameters	Example Response
public/api/v1/movies	POST	Create a new movie	title (string, required), description, year (integer), status, category_id	<pre>Success (200): { "message": "Movie created successfully" } Error (400): { "error": "Validation failed" }</pre>
<pre>public/api/v1/movies/{movie}</pre>	PUT	Update existing movie details	title, description, year, status, category_id	<pre>Success (200): { "message": "Movie updated successfully" }</pre>
<pre>public/api/v1/movies/{movie}</pre>	DELETE	Delete a movie	<pre>{movie} (integer)</pre>	<pre>Success (200): { "message": "Movie deleted successfully" } Error (404): { "error": "Movie not found" }</pre>

TV Series

Endpoint	HTTP Method	Description	Parameters	Example Response
public/api/v1/tvseries	POST	Create a new TV series	title, description, year, category_id	Success (200): { "message": "TV series created successfully" }
<pre>public/api/v1/tvseries/{tvSerie}</pre>	PUT	Update TV series details	title, description, year, category_id	Success (200): { "message": "TV series updated successfully" }
<pre>public/api/v1/tvseries/{tvSerie}</pre>	DELETE	Delete a TV series	<pre>{tvSerie} (integer)</pre>	Success (200): { "message": "TV series deleted successfully" }

Seasons

Endpoint	HTTP Method	Description	Parameters	Example Response
public/api/v1/seasons	POST	Create a new season	title, tv_series_id, description, year	Success (200): { "message": "Season created successfully" }
<pre>public/api/v1/seasons/{season}</pre>	PUT	Update season details	<pre>title, tv_series_id, description, year</pre>	<pre>Success (200): { "message": "Season updated successfully" }</pre>
<pre>public/api/v1/seasons/{season}</pre>	DELETE	Delete a season	{season} (integer)	<pre>Success (200): { "message": "Season deleted successfully" }</pre>

Episodes

Endpoint	HTTP Method	Description	Parameters	Example Response
public/api/v1/episodes	POST	Create a new episode	title, season_id, description, episode_number	Success (200): { "message": "Episode created successfully" }
<pre>public/api/v1/episodes/{episode}</pre>	PUT	Update episode details	title, season_id, description, episode_number	Success (200): { "message": "Episode updated successfully" }
<pre>public/api/v1/episodes/{episode}</pre>	DELETE	Delete an episode	<pre>{episode} (integer)</pre>	Success (200): { "message": "Episode deleted successfully" }

Persons

Endpoint	HTTP Method	Description	Parameters	Example Response
public/api/v1/persons	POST	Add a new person	name, role (actor, director, etc.), biography, birthdate	<pre>Success (200): { "message": "Person added successfully" }</pre>
<pre>public/api/v1/persons/{person}</pre>	PUT	Update person details	name, role, biography, birthdate	Success (200): { "message": "Person updated successfully" }
<pre>public/api/v1/persons/{person}</pre>	DELETE	Delete a person	<pre>{person} (integer)</pre>	Success (200): { "message": "Person deleted successfully" }

Categories

Endpoint	HTTP Method	Description	Parameters	Example Response
public/api/v1/categories	POST	Create a new category	name	Success (200): { "message": "Category created successfully" }
<pre>public/api/v1/categories/{category}</pre>	PUT	Update category details	name	Success (200): { "message": "Category updated successfully" }
<pre>public/api/v1/categories/{category}</pre>	DELETE	Delete a category	{category} (integer)	Success (200): { "message": "Category deleted successfully" }

(Trailers, Videos, Images)

Endpoint	HTTP Method	Description	Parameters	Example Response
<pre>public/api/v1/trailers</pre>	POST	Add a new trailer	<pre>title, url, movie_id, tv_series_id, season_id</pre>	Success (200): { "message": "Trailer added successfully" }
public/api/v1/videos	POST	Add a new video	<pre>title, url, movie_id, tv_series_id, season_id, episode_id</pre>	Success (200): { "message": "Video added successfully" }
public/api/v1/images	POST	Upload a new image	<pre>file, movie_id, tv_series_id, season_id, episode_id, person_id</pre>	Success (200): { "message": "Image uploaded successfully" }

Credits

Endpoint	HTTP Method	Description	Parameters	Example Response
public/api/v1/credits	POST	Add credits to a user	user_id, total_credits	Success (200): { "message": "Credits added successfully" }
<pre>public/api/v1/credits/{credit}</pre>	DELETE	Delete a credit record	<pre>{credit} (integer)</pre>	<pre>Success (200): { "message": "Credit deleted successfully" }</pre>

12. Countries

Endpoint	HTTP Method	Description	Parameters	Example Response
public/api/v1/countries	POST	Add a new country	<pre>name, continent, iso_char2, iso_char3, phone_prefix</pre>	Success (200): { "message": "Country added successfully" }
<pre>public/api/v1/countries/{country}</pre>	PUT	Update country details	name, continent, iso_char2, iso_char3, phone_prefix	Success (200): { "message": "Country updated successfully" }
<pre>public/api/v1/countries/{country}</pre>	DELETE	Delete a country	{country} (integer)	Success (200): { "message": "Country deleted successfully" }

Relationship Data

Endpoint	HTTP Metho d	Descriptio n	Parameters	Example Response
<pre>public/api/v1/movies/{movie}/persons</pre>	POST	Associate persons with a movie	<pre>movie_id, person_ids[]</pre>	Success (200): { "message" : "Persons associate d with movie" }
<pre>public/api/v1/tvseries/{tvSeries}/persor s</pre>	POST	Associate persons with TV series	<pre>tv_series_id , person_ids[]</pre>	Success (200): { "message" : "Persons associate d with TV series" }
<pre>public/api/v1/seasons/{season}/images</pre>	POST		<pre>season_id, image_ids[]</pre>	Success (200): { "message" : "Images added to season" }
<pre>public/api/v1/episodes/{episode}/videos</pre>	POST	Add videos to an episode	episode_id, video_ids[]	Success (200): { "message" : "Videos added to episode" }