

TRANSFORMED TABLE		
feature	description	unit
api_hash	API Version	string
user_name	Username consuming the API	string
file_token	Unique identifier (hash) of the transaction	string
service	API endpoint consumed (Service)	string
summary_code	Summary response code	int
summary_status	Summary status	string
summary_desc	Summary description	string
http_code	HTTP code of the transaction	int
procesoConvenioGuid	GUID of the agreement process	string
convenio	Agreement (Client ID)	string
documento	Document Identifier	string
img_size_near_img_width	Width of the near image	px
img_size_near_img_height	Height of the near image	px
img_size_far_img_width	Width of the far image	px
img_size_far_img_height	Height of the far image	px
image_quality_near_img	Image Quality Range of near image	string
image_quality_far_img	Image Quality Range of far image	string
same_image_quality	Comparison of Image Quality Image near and far	bool
aspect_ratio_near_img	Image Aspect Ratio Category of near image	string
aspect_ratio_far_img	Image Aspect Ratio Category of far image	string
same_aspect_ratio	Comparison of Image Aspect Ratio Category Image near and far	bool
score_liqe_near_img	LIQE microservice score of the near image	double
score_liqe_far_img	LIQE microservice score of the far image	double
score_topiq_near_img	TOPIQ microservice score of the near image	double
score_topiq_far_img	TOPIQ microservice score of the far image	double
score_sharpness_classic_metrics_near_img	Classic sharpness microservice score of the near image	double
score_sharpness_classic_metrics_far_img	Classic sharpness microservice score of the far image	double
score_colorfulness_classic_metrics_near_img	Classic colorfulness microservice score of the near image	double
score_colorfulness_classic_metrics_far_img	Classic colorfulness microservice score of the far image	double
score_contrast_classic_metrics_near_img	Classic contrast microservice score of the near image	double
score_contrast_classic_metrics_far_img	Classic contrast microservice score of the far image	double
score_brightness_classic_metrics_near_img	Classic brightness microservice score of the near image	double
score_brightness_classic_metrics_far_img	Classic brightness microservice score of the far image	double
score_blur_score_classic_metrics_near_img	Classic blur microservice score of the near image	double
score_blur_score_classic_metrics_far_img	Classic blur microservice score of the far image	double
score_svd_score_classic_metrics_near_img	Classic SVD microservice score of the near image	double
score_svd_score_classic_metrics_far_img	Classic SVD microservice score of the far image	double
prob_as_35_selfies_near_img	Probability as 3.5 selfies microservice for the near image	double
prob_as_35_selfies_far_img	Probability as 3.5 selfies microservice for the far image	double
prob_ibeta2_crops_near_img	Probability ibeta2 crops microservice for the near image	double
prob_ibeta2_crops_far_img	Probability ibeta2 crops microservice for the far image	double
prob_ibeta2_full_near_img	Probability ibeta2 full microservice for the near image	double
prob_ibeta2_full_far_img	Probability ibeta2 full microservice for the far image	double
prob_ibeta2_clip_near_img	Probability ibeta2 clip microservice for the near image	double
prob_ibeta2_clip_far_img	Probability ibeta2 clip microservice for the far image	double
prob_as_heuristics_near_img	Heuristic probability microservice for the near image	double
prob_as_heuristics_far_img	Heuristic probability microservice for the far image	double
date	Date	date
date_year	Year Date	date
date_month	Month Date	date
date_day	Day Date	date
date_day_off_week	Day of the week Date	date
date_hour	Hour Date	date
date_minute	Minute Date	date
total_time_ms_accessory_detector	Time in ms of accessory detector microservice	ms
total_time_ms_face_detector	Time in ms of face detector microservice	ms
total_time_ms_liqe	Time in ms of LIQE microservice	ms
total_time_ms_topiq	Time in ms of TOPIQ microservice	ms
total_time_ms_classic_metrics	Time in ms of classic metrics microservice	ms
total_time_ms_as_35_selfies	Time in ms as 3.5 selfies	ms
total_time_ms_ibeta2_crops	Time in ms of ibeta2 crops microservice	ms
total_time_ms_ibeta2_full	Time in ms of ibeta2 full microservice	ms
total_time_ms_ibeta2_clip	Time in ms of ibeta2 clip microservice	ms
total_time_ms_geometry_check	Time in ms of geometry check microservice	ms
total_time_ms_all_microservices	Time in ms of all microservices	ms
total_time_ms_other_microservices	Time in ms of other time of API	ms
total_time_ms	Total transaction time in ms	ms