

error_input (reject_id, entity_name, attribute_name, error_message, item_id, xmldata)

shops (shop_id, shop_name NOT NULL, shop_street NOT NULL,shop_zip NOT NULL)

item (asin, title NOT NULL, pgroup, salesrank, ean UNIQUE NOT NULL, picture, detailpage)

price(price_id, asin NOT NULL, price_state, price_mult, price_currency, price_value,
price_shop_id,(asin) :FS auf item(asin), (price_shop_id) :FS auf shops(shop_id))

lists(asin NOT NULL, listname NOT NULL, (asin) :FS auf item(asin))

sim_products(sim_product_id, title, asin_original NOT NULL, asin_similar NOT NULL,
(asin_original) :FS auf item(asin), (asin_similar) :FS auf item(asin))

author(author_name NOT NULL, asin NOT NULL, (asin) :FS auf item(asin))

actor(actor_name NOT NULL, asin NOT NULL, (asin) :FS auf item(asin))

artist(artist_name NOT NULL, asin NOT NULL, (asin) :FS auf item(asin))

director(director_name NOT NULL, asin NOT NULL, (asin) :FS auf item(asin))

creator(creator_name NOT NULL, asin NOT NULL, (asin) :FS auf item(asin))

labels(label_name NOT NULL, asin NOT NULL, (asin) :FS auf item(asin))

publishers(publisher_name NOT NULL, asin NOT NULL, (asin) :FS auf item(asin))

studios(studio_name NOT NULL, asin NOT NULL, (asin) :FS auf item(asin))

tracks (asin NOT NULL, track_title NOT NULL, (asin) :FS auf item(asin))

audiotext (asin NOT NULL, type NOT NULL, language NOT NULL, audioformat, (asin) :FS
auf item(asin))

bookspec(book_id, asin NOT NULL, binding NOT NULL, edition, isbn UNIQUE NOT NULL,
package_weight, package_height, package_length, pages, publication_date NOT NULL,
(asin) :FS auf item(asin))

dvdspec(dvd_id, asin NOT NULL, aspectratio, format, regioncode, releasedate NOT NULL,
runningtime, theatr_release, upc UNIQUE NOT NULL, (asin) :FS auf item(asin))

musicspec(cd_id, asin NOT NULL, binding NOT NULL, format NOT NULL, num_discs,
releasedate NOT NULL, upc UNIQUE NOT NULL, (asin) :FS auf item(asin))

product_reviews (review_id, asin NOT NULL, rating NOT NULL CHECK, helpful, reviewdate NOT NULL, username NOT NULL, summary, review_content TEXT, (asin) :FS auf item(asin))

categories (id, name NOT NULL, parent_id, (parent_id):FS auf categories(id))

item_categories (asin NOT NULL, category_id, (asin) :FS auf item(asin))