ese_gianfranco_finale.sales

F	* prod_id	INTEGER
F	* cust_id	INTEGER
F	* time_id	DATETIME
F	* channel_id	INTEGER
F	* promo_id	INTEGER
	* quantity_sold	DECIMAL (10,2)
	* amount_sold	DECIMAL (10,2)

- sales_FK0 (promo_id)
- sales_FK1 (cust_id)
- sales_FK2 (prod_id)
- sales_FK3 (time_id)
- sales_FK4 (channel_id)

ese_gianfranco_finale.customers

P	* cust_id	INTEGER
	* cust_first_name	VARCHAR (20)
	* cust_last_name	VARCHAR (40)
	* cust_gender	CHAR (1)
	* cust_year_of_birth	INTEGER
	* cust_marital_status	VARCHAR (20)
	* cust_street_address	VARCHAR (40)
	* cust_postal_code	VARCHAR (10)
	* cust_city	VARCHAR (30)
	* cust_city_id	INTEGER
	* cust_state_province	VARCHAR (40)
	* cust_state_province_id	INTEGER
F	* country_id	INTEGER
	* cust_main_phone_INT	VARCHAR (25)
	cust_income_level	VARCHAR (30)
	cust_credit_limit	INTEGER
	cust_email	VARCHAR (50)
	cust_total	VARCHAR (14)
	* cust_total_id	INTEGER
	cust_src_id	INTEGER
	cust_eff_from	DATETIME
	cust_eff_to	DATETIME
	cust_valid	VARCHAR (1)

- customers_pk (cust_id)
- customers_FK0 (country_id)

ese_gianfranco_finale.channels

P	* channel_id	INTEGER
	* channel_desc	VARCHAR (20)
	* channel_class	VARCHAR (20)
	* channel_class_id	INTEGER
	* channel_total	VARCHAR (13)
	* channel_total_id	INTEGER

- channels_pk (channel_id)

ese_gianfranco_finale.promotions

P	* promo_id	INTEGER
	* promo_name	VARCHAR (30)
	* promo_subcategory	VARCHAR (30)
	* promo_subcategory_id	INTEGER
	* promo_category	VARCHAR (30)
	* promo_category_id	INTEGER
	* promo_cost	DECIMAL (10,2)
	* promo_begin_date	DATETIME
	* promo_end_date	DATETIME
	* promo_total	VARCHAR (15)
	* promo_total_id	INTEGER

- promo_pk (promo_id)

ese_gianfranco_finale.products

P	* prod_id	INTEGER
	* prod_name	VARCHAR (50)
	* prod_desc	VARCHAR (4000)
	* prod_subcategory	VARCHAR (50)
	* prod_subcategory_id	INTEGER
	* prod_subcategory_desc	VARCHAR (2000)
	* prod_category	VARCHAR (50)
	* prod_category_id	INTEGER
	* prod_category_desc	VARCHAR (2000)
	* prod_weight_class	INTEGER
	prod_unit_of_measure	VARCHAR (20)
	* prod_pack_size	VARCHAR (30)
	* supplier_id	INTEGER
	* prod_status	VARCHAR (20)
	* prod_list_price	DECIMAL (10,2)
	* prod_min_price	DECIMAL (10,2)
	* prod_total	VARCHAR (13)
	* prod_total_id	INTEGER
	prod_src_id	INTEGER
	prod_eff_from	DATETIME
	prod_eff_to	DATETIME
	prod_valid	VARCHAR (1)

- products_pk (prod_id)

ese_gianfranco_finale.times

P	* time_id	DATETIME
	* day_name	VARCHAR (9)
	* day_INT_in_week	INTEGER
	* day_INT_in_month	INTEGER
	* calendar_week_INT	INTEGER
	* fiscal_week_INT	INTEGER
	* week_ending_day	DATETIME
	* week_ending_day_id	INTEGER
	* calendar_month_INT	INTEGER
	* fiscal_month_INT	INTEGER
	* calendar_month_desc	VARCHAR (8)
	* calendar_month_id	INTEGER
	* fiscal_month_desc	VARCHAR (8)
	* fiscal_month_id	INTEGER
	* days_in_cal_month	INTEGER
	* days_in_fis_month	INTEGER
	* end_of_cal_month	DATETIME
	* end_of_fis_month	DATETIME
	* calendar_month_name	VARCHAR (9)
	* fiscal_month_name	VARCHAR (9)
	* calendar_quarter_desc	CHAR (7)
	* calendar_quarter_id	INTEGER
	* fiscal_quarter_desc	CHAR (7)
	* fiscal_quarter_id	INTEGER
	* days_in_cal_quarter	INTEGER
	* days_in_fis_quarter	INTEGER
	* end_of_cal_quarter	DATETIME
	* end_of_fis_quarter	DATETIME
	* calendar_quarter_INT	INTEGER
	* fiscal_quarter_INT	INTEGER
	* calendar_year	INTEGER
	* calendar_year_id	INTEGER
	* fiscal_year	INTEGER
	* fiscal_year_id	INTEGER
	* days_in_cal_year	INTEGER
	* days_in_fis_year	INTEGER
	* end_of_cal_year	DATETIME
	* end_of_fis_year	DATETIME

- times_pk (time_id)

ese_gianfranco_finale.costs

F	* prod_id	INTEGER
F	* time_id	DATETIME
F	* promo_id	INTEGER
F	* channel_id	INTEGER
	* unit_cost	DECIMAL (10,2)
	* unit_price	DECIMAL (10,2)

- costs_FK0 (promo_id)
- costs_FK1 (prod_id)
- costs_FK2 (time_id)
- costs_FK3 (channel_id)

ese_gianfranco_finale.countries

P	* country_id	INTEGER
	* country_iso_code	CHAR (2)
	* country_name	VARCHAR (40)
	* country_subregion	VARCHAR (30)
	* country_subregion_id	INTEGER
	* country_region	VARCHAR (20)
	* country_region_id	INTEGER
	* country_total	VARCHAR (11)
	* country_total_id	INTEGER
	country_name_hist	VARCHAR (40)

- countries_pk (country_id)

ese_gianfranco_finale.salestemp

	* prod_id	INTEGER
	* cust_id	INTEGER
	* time_id	DATETIME
	* channel_id	INTEGER
	* promo_id	INTEGER
	* quantity_sold	DECIMAL (10,2)
	* amount_sold	DECIMAL (10,2)
	unit_cost	DECIMAL (10,2)
	unit_price	DECIMAL (10,2)

ese_gianfranco_finale.supplementary_demographics

CUST_ID	INTEGER
EDUCATION	VARCHAR (21)
OCCUPATION	VARCHAR (21)
HOUSEHOLD_SIZE	VARCHAR (21)
YRS_RESIDENCE	INTEGER
AFFINITY_CARD	INTEGER
bulk_pack_diskettes	INTEGER
flat_panel_monitor	INTEGER
home_theater_package	INTEGER
bookkeeping_application	INTEGER
printer_supplies	INTEGER
y_box_games	INTEGER
os_doc_set_kanji	INTEGER
COMMENTS	VARCHAR (4000)

- supp_demo_pk ()