Entity Relationships in the Charity Event Database

DONOR - DONATION

One donor can make many donations. (One-to-Many)

DONATION - BENEFICIARY

One donation can benefit multiple beneficiaries and vice versa. (Many-to-Many via BEN_DONA rela)

EVENTS - BENEFICIARY

One event can involve multiple beneficiaries and vice versa. (Many-to-Many via BEN_EVE)

EVENTS - EVENT_CHARITY

One event can be linked to many charity events. (One-to-Many)

BRUNCH - EVENT_CHARITY

One brunch can be associated with many charity events. (One-to-Many)

STUFF - DONATION

One staff member can handle many donations. (One-to-Many)

STUFF - BRUNCH

One brunch can have many staff members. (One-to-Many)

STUFF - PROJECT

A staff member can work on many projects, and a project can have multiple staff. (Many-to-Many via Stuff_Project rela)

BRUNCH - PROJECT

One brunch can initiate many projects. (One-to-Many)

VOLUNTEER - BRUNCH

One brunch can have many volunteers. (One-to-Many)

VOLUNTEER - PROJECT

One project can involve many volunteers. (One-to-Many)

EVENTS - BRUNCH

One brunch can organize multiple events. (One-to-Many)

EVENTS - STATUS

One event can have one or more statuses. (One-to-Many)

PROJECT - STATUS

One project can have one or more statuses. (One-to-Many)

REPORTS - EVENTS

One report can describe one or more events, and an event can be described in many reports.

(Many-to-Many via EVE_REP)

BALANCE

Not related to any table in the diagram. It's a standalone table.