Relation Dictionary:

Relationship: Becomes
Description: Students or employees become faculty members of one or more clubs. Each club can have one or more students or employees becoming faculty. Clubs can have faculty members without any student or employee becoming faculty, but each student or employee can only become a faculty member of the clubs they are affiliated with.
Entities: Student, Employee, Club Faculty
Cardinality: Many Students to Many Clubs
Participation: Partial-to-Partial

Relationship: Establishes
Description: Clubs establish one discussion forum. Each discussion forum is established by one club. Discussion forums can exist without being established by a club; clubs can exist without establishing discussion forums.
Entities: Club, Discussion Forum
Cardinality: One Club to One Discussion Forum
Participation: Total-to-Total

Relationship: Hosts
Description: Clubs are hosted by students or faculty members. A student or faculty member can host one or more clubs.
Entities: Club, User (Student, Faculty)
Cardinality: Many Users (Students, Faculty) to Many Clubs
Participation: Partial-to-Partial

Relationship: Makes
Description: Each user can make one or more posts, and each post can be made by one or more users. Users may exist without making any posts, and posts may exist without being made by any user, but each post must be associated with at least one user, and each user may contribute to multiple posts.
Entities: User, Post
Cardinality: Many Users to Many Posts
Participation: Partial-to-Total

Relationship: Organizes
Description: Clubs organize one or more events. Events must be organized by one club. Events cannot exist without being organized by a club; clubs can exist without organizing events.
Entities: Club, Event
Cardinality: One Club to Many Events
Participation: Total-to-Partial

Relationship: Stored

Description: Posts are stored in one discussion forum. A discussion forum contains one or more posts. Posts cannot exist without being stored in a discussion forum, as there needs to be a place to post them. However, a discussion forum can exist without containing any posts.
Entities: Post, Discussion Forum
Cardinality: One Discussion Forum to Many Posts
Participation: Total-to-Partial

Relationship: Subscribes
Description: Users subscribe to one or more clubs. Clubs have one or more subscribers. Users can exist without subscribing to any club; clubs can exist without having any subscribers.
Entities: User, Club
Cardinality: Many Users to Many Clubs
Participation: Partial-to-Partial