Relationship Descriptions

- (1) A single user has many coding proficiencies, but a single coding proficiency belongs to one user.
 - -A user must have at least 1 coding proficiency.
- (2) A single project team is composed of many users, but this group of users belongs to one unique coding team.
 - -A project team must have at least one manager.
 - -A project team must have at least one employee.
- (3) A project team may be involved in several projects, but a project is undertaken by only one project team.
 - -A project team must be undertaking at least one project.
- (4) A single project may have several tasks to complete, but each task belongs to one project.
 - -A project must have at least one task to complete.
- (5) A single user must complete several tasks, but each task is only completed by one user.
 - -A task must have 1 user to complete it.

