Migration Commands

`bin/rails db:migrate`	Update the database
`bin/rails db:rol lback`	Undo the previous migration
`bin/rails db:mig rat e:red o`	First rollback, then migrate

Data Types

`:bigint`	really big number
`:binary`	alternate values
`:boolean`	true or false values
`:integer`	a number

Naming Conventions

`CreateXXX col:type col:type`	Creates a table named XXX with provided columns
`AddXXX ToYYY col:type`	Adds column XXX to table YYY
`Remove XXX FromYYY col:type`	Removes column XXX from table YYY

Create Table

The `create _table` method creates a new table.

Available Options:

- `primar y_key: :key`: Customizes the primary key.

- `force: true`: Drop the table if it already exists. Warning: This will result in unwanted data loss, if the existing table is populated.

- `if_not _ex ists: true`: If you try to create a table with duplicate name, Rails will throw an error. This option lets you return silently without raising an error, if the table already exists.

- `options`: Provide database-specific options.

- `temporary: true`: Create a temporary table that will only exist during the current connection to the database.

- `id: false`: Do not generate a primary key at all. Useful when creating join tables. However, as we'll see, better solutions exist for this, such as `create _jo in_ table` method.