Java Project using JTable-style syntax but written in Groovy

> ❗ Travis Build Status for Master Branch: [![Build Status](https://travis-ci.com/jnorthr/.svg?branch=master)](https://travis-ci.com/jnorthr/JTables)

A Gradle project for users who develop with Gradle and Groovy/Java. Clone includes gradle build tool wrapper and folder structure like maven/gradle so you don't need an installed gradle build tool.

Pre-requisites

1. Working internet connection
2. Installed Git client to copy/clone this repo
3. Ability to use terminal console
4. Improve README.adoc

Steps

1. Open terminal console
2. Change directory into a target folder location
3. Run this command to create a folder and copy down all the pieces :

   ```
   git clone https://github.com/jnorthr/JTables.git
   ```

4. **cd JTables** / for example
5. **./gradlew** runs a series of defined tasks to build and test code samples
6. After prior step completes, examine your folder to find the **/build/** sub-folder with test results

   > ℹ **.travis.yml** needs extra logic to be able to push to github repo and have Travis C/I testing work as expected. It may be missing.

Example 1. Terminal Script

1. cd ~/Dropbox/Projects/
2. mkdir FredTest
3. cd FredTest/
4. git clone https://github.com/jnorthr/JTables.git
5. gradlew

Examine **FredTest** folder for successful results.