Calendar Tool Integration Test Plan

After the classes in each package are independently tested with `caldb` and `admin` stubs, perform integration testing in the following phases:

1. Integrate the `schedule` package with the `caldb` package and rerun the class tests in the `schedule` package.
2. Add the `view` package to the integrated `schedule + caldb` packages; rerun the class tests in the `schedule` and `view` packages.
3. Add the `admin` package to the integrated `schedule + view + caldb`; rerun the class tests in the `schedule`, `view`, and `admin` packages.
4. Integrate the `caldb` and `caldb.server` packages and rerun the class tests in the `caldb` package.
5. Add the `caldb.server` package to the integrated `schedule + view + admin + caldb`; rerun the class tests in the `schedule`, `view`, and `admin` packages.
6. Add the `options` package to the integrated `schedule + view + admin + caldb + server`; rerun the class tests in the `schedule`, `view`, `admin`, and `options` packages.
7. Add the `file` package to the integrated `schedule + view + admin + options + caldb + server`; rerun the class tests in the `schedule`, `view`, `admin`, `options`, and `file` packages.
8. Add the `edit` package to the integrated `schedule + view + admin + options + file + caldb + server`; rerun class tests in the `schedule`, `view`, `admin`, `options`, `file`, and `edit` packages.
9. Add the top-level `caltool` classes to the integrated packages and run the top-level class tests, which in turn run the class tests in each package.