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module.exports = function (grunt) {
  'use strict';

  // Load all grunt tasks
  require('matchdep').filterDev('grunt-*').forEach(grunt.loadNpmTasks);

  var mmLocal = grunt.file.exists('mm-local.json') ? grunt.file.readJSON('mm-local.json') : {};

  grunt.loadNpmTasks('grunt-dart-sass');

  grunt.initConfig({
    pkg: grunt.file.readJSON('package.json'),
    mm: mmLocal,
    watch: {
      options: {spawn: false},
      "dart-sass": {
        files: ['mm_content/scss/*.scss', 'mm_content/scss/**/*.scss'],
        tasks: ['build']
      },
      mm_content: {
        files: ['mm_content/**/*.scss'],
        tasks: ['rsync:mm_content']
      },

      },
      "dart-sass": {
        options: {
          sourceMap: true,
          includePaths: ['node_modules/bootstrap-sass/assets/stylesheets/']
        },
        dist: {
          files: { // 'destination': 'source'
            'mm_content/css/styles.css': 'mm_content/scss/styles.scss',
            'mm_content/css/stylewysiwyg.css': 'mm_content/scss/stylewysiwyg.scss'
          }
        }
      },
      postcss: {
        options: {
          map: {inline: false},
          processors: [
            require('autoprefixer'),
            require('postcss-flexbugs-fixes'),
            require('cssnano')
          ]
        }
      }
    }
  });

```

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    ]
  },
  dist: {
    src: ['mm_content/css/styles.css'],
    dest: 'mm_content/css/styles.min.css'
  },
  rsync: {
    options: {
      args: ["--verbose"],
      exclude: [".git*", "_labels", "node_modules", ".DS_Store"],
      recursive: true,
    },
    mm_content: {
      options: {
        src: 'mm_content/',
        dest: '/var/www/html/<%= pkg.name %>/mm_content/',
        host: "rsyncuser@dev.heroweb.com",
        delete: true, // Careful this option could cause data loss, read the docs!
      },
    },
  },
  copy: {
    main: {
      files: [{
        expand: true,
        cwd: './node_modules/mm-sass/',
        src: ['_mixins.scss', '_variables.scss', '_mm-slick-theme.scss'],
        dest: './scss/sass-reference/mm-sass-reference'
      }],
      expand: true,
      cwd: './node_modules/bootstrap-sass/assets/stylesheets/bootstrap/',
      src: ['mixins/*', '_variables.scss'],
      dest: './scss/sass-reference/bs-reference'
    }
  }
});
grunt.registerTask('default', ['watch']);
grunt.registerTask('build', ['dart-sass', 'postcss']);
};

```