

单个输出和检测



```
var gulp = require('gulp');
var coffee = require('gulp-coffee');
var uglify = require('gulp-uglify');

gulp.task('js', function(){
  return gulp.src('./js/src/*.coffee')
    .pipe(coffee())
    .pipe(uglify())
    .pipe(gulp.dest('./js/'));
});
gulp.task('watch', function(){
  gulp.watch('./js/src/*.coffee', ['js']);
});
```

多个输出

```
var gulp = require('gulp');
var autoprefixer = require('gulp-autoprefixer');
var minifyCss = require('gulp-minify-css');
var rename = require('gulp-rename');

gulp.task('css', function(){
  return gulp.src('./css/src/style.css')
    .pipe(autoprefixer('last 2 versions'))
    .pipe(gulp.dest('./css/'))
    .pipe(minifyCss())
    .pipe(rename({extname: '.min.css'}))
    .pipe(gulp.dest('./css/'));
});
```



增量重新构建



```
var gulp = require('gulp');
var cached = require('gulp-cached');
var uglify = require('gulp-uglify');
var remember = require('gulp-remember');
var concat = require('gulp-concat');

gulp.task('script', function(){
  return gulp.src('./js/src/*.js')
    .pipe(cached())
    .pipe(uglify())
    .pipe(remember())
    .pipe(concat('app.js'))
    .pipe(gulp.dest('./js/'));
});
```

任务依赖

```
gulp.task('css', ['font', 'less'], function(){
  // do something after font and less
});
```

\$ npm install -g gulp

全局安装

\$ npm install --save-dev gulp

项目安装

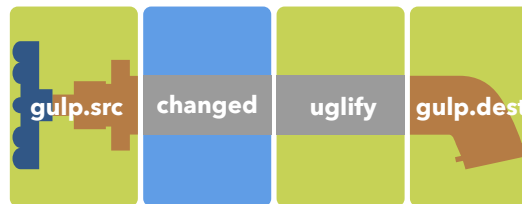
\$ npm install --save-dev gulp-other-plugins

\$ gulp task_name

运行任务

\$ gulp task_name other_task

运行多个任务



```
var gulp = require('gulp');
var changed = require('gulp-changed');
var uglify = require('gulp-uglify');

gulp.task('css', function(){
  return gulp.src('./src/*.js')
    .pipe(changed('./dist/'))
    .pipe(uglify())
    .pipe(gulp.dest('./dist/'));
});
```

只针对修改过的文件执行任务