

Assertions

should means "assert true"

should_not means "assert false"

file

```
describe file('/path/to/file') do
  #INode type
  it { should be_file } # or be_dir ectory, or
be_symlink
  it { should exist }
  #Pe rmi ssions
  it { should be_own ed_by 'username' }
  it { should be_gro upe d_into 'group name' }
  it { should be_mode 440 }
  it { should be_rea dable } # or be_wri table or
be_exe cutable
  it { should be_rea dab le.b y( 'ow ner') } # or
'group' or 'others'
  it { should be_rea dab le.b y_ use r(' use -
rname') }
  #Links
  if { should be_lin ked_to '/path /to /ta rget'
}

  #Co ntents
  its (:m d5sum) { should eq '...' } # or, and
rspec matcher
  its (:s ha2 56sum) { should eq '...' }
  its (:size) { should < 1024 }
  its (:c ontent) { should match /some pattern/ }
end
```

Files, directories, and devices.

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