ioutil   `package`   `standard library`

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Overview

Package ioutil implements some I/O utility functions.

Deprecated: As of Go 1.16, the same functionality is now provided by package io or package os, and those implementations should be preferred in new code. See the specific function documentation for details.

Index

Variables
func NopCloser(r io.Reader) io.ReadCloser `DEPRECATED`
func ReadAll(r io.Reader) ([]byte, error) `DEPRECATED`
func ReadDir(dirname string) ([]fs.FileInfo, error) `DEPRECATED`
func ReadFile(filename string) ([]byte, error) `DEPRECATED`
func TempDir(dir, pattern string) (name string, err error) `DEPRECATED`
func TempFile(dir, pattern string) (f *os.File, err error) `DEPRECATED`
func WriteFile(filename string, data []byte, perm fs.FileMode) error `DEPRECATED`

Examples

ReadAll

ReadDir

ReadFile

TempDir

TempDir (Suffix)

Constants

This section is empty.

Variables

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```
var Discard io.Writer = io.Discard
```

Discard is an io.Writer on which all Write calls succeed without doing anything.

Deprecated: As of Go 1.16, this value is simply io.Discard.

Functions

func NopCloser `DEPRECATED`   Show

func ReadAll `DEPRECATED`   Show

func ReadDir `DEPRECATED`   Show

func ReadFile `DEPRECATED`   Show

func TempDir `DEPRECATED`   Show

func TempFile `DEPRECATED`   Show

func WriteFile `DEPRECATED`   Show

Types

This section is empty.

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[ioutil.go](#)   [tempfile.go](#)

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