

YYYY-MM-DD.logSetFile -gtime

```
package main

import (
    "context"

    "github.com/gogf/gf/v2/frame/g"
    "github.com/gogf/gf/v2/os/gfile"
    "github.com/gogf/gf/v2/os/glog"
)

//
func main() {
    ctx := context.TODO()
    path := "./glog"
    glog.SetPath(path)
    glog.SetStdoutPrint(false)
    //
    glog.Print(ctx, "")
    // SetFile
    glog.SetFile("stdout.log")
    glog.Print(ctx, "")
    //
    glog.File("stderr.log").Print(ctx, "")
    glog.File("error-{Ymd}.log").Print(ctx, "gtime")
    glog.File("access-{Ymd}.log").Print(ctx, "gtime")

    list, err := gfile.ScanDir(path, "**")
    g.Dump(err)
    g.Dump(list)
}
```

```
<nil>
[
    "C:\\hailaz\\test\\glog\\2021-12-31.log",
    "C:\\hailaz\\test\\glog\\access-20211231.log",
    "C:\\hailaz\\test\\glog\\error-20211231.log",
    "C:\\hailaz\\test\\glog\\stderr.log",
    "C:\\hailaz\\test\\glog\\stdout.log",
]
```

gtime{xxx}

glogSetPathgfpool

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import (
    "context"

    "github.com/gogf/gf/v2/frame/g"
    "github.com/gogf/gf/v2/os/gfile"
    "github.com/gogf/gf/v2/os/glog"
)

//
func main() {
    ctx := context.TODO()
    path := "./glog"
    glog.SetPath(path)
    glog.Print(ctx, "")
    list, err := gfile.ScanDir(path, "**")
    g.Dump(err)
    g.Dump(list)
}
```

```
2021-12-31 11:32:16.742
<nil>
[
    "C:\\hailaz\\test\\glog\\2021-12-31.log",
]
```

```
SetPathPrintln/tmpglogSetStdoutPrint(false)
```