```go
package handler

import (
    "github.com/antlinker/go-dirtyfilter"
    "github.com/antlinker/go-dirtyfilter/store"
    "io/ioutil"
    "strings"
)

func NewFilter(path string) (*filter.DirtyManager, error) {
    data, err := ReadSensitive(path)
    if err != nil {
        return nil, err
    }
    memStore, err := store.NewMemoryStore(store.MemoryConfig{
        DataSource: data,
    })
    if err != nil {
        return nil, err
    }
    f := filter.NewDirtyManager(memStore)
    return f, nil
}

func ReadSensitive(path string) ([]string, error) {
    b, err := ioutil.ReadFile(path)
    if err != nil {
        return nil, err
    }

    a := string(b)
    arr := strings.Split(a, "\r\n")
    var result = make([]string, 0)
    for _, val := range arr {
        s := strings.TrimSpace(val)
        if s == "" {
            continue
        }
        result = append(result, strings.TrimSpace(val))
    }
    return result, nil
}

func Check(str string, f *filter.DirtyManager) string {
    result, err := f.Filter().Replace(str, '*')
    if err != nil {
        return ""
    }
    if len(result) == 0 {
        return str
    }
    return result
}
```