go-ovh/buildlink3.mk

```
# $NetBSD: buildlink3.mk,v 1.1 2017/01/24 17:22:09 bsiegert Exp $

BUILDLINK_TREE+=        go-ovh

.if !defined(GO_OVH_BUILDLINK3_MK)
GO_OVH_BUILDLINK3_MK:=

BUILDLINK_CONTENTS_FILTER.go-ovh=       ${EGREP} gopkg/
BUILDLINK_DEPMETHOD.go-ovh?=            build

BUILDLINK_API_DEPENDS.go-ovh+=          go-ovh>=0.20170102
BUILDLINK_PKGSRCDIR.go-ovh?=            ../../net/go-ovh

.include "../../devel/go-ini/buildlink3.mk"
.endif  # GO_OVH_BUILDLINK3_MK

BUILDLINK_TREE+=        -go-ovh
```

This could be automated!

- Not a trivial task.

- Lots of metadata to discover:
comment, license, release, long description

- Canonical import path vs. source code location

- Dependencies (test + build), sometimes C libraries