HP-UX

- description : HP-UX 관련 내용 기술
- author : 주레피
- email : dhan@repia.com
- lastupdate : 2020-06-01

환경 변수

PATH

```
$> export SHLIB_PATH=패스:${SHLIB_PATH}
```

PATH (ia64)

```
$> export LD_LIBRARY_PATH=패스:${LD_LIBRARY_PATH}
```

라이브러리 설치

설치 순서

```
bash -> termcap -> gettext -> libiconv -> zlib -> gcc -> make
```

설치 확인

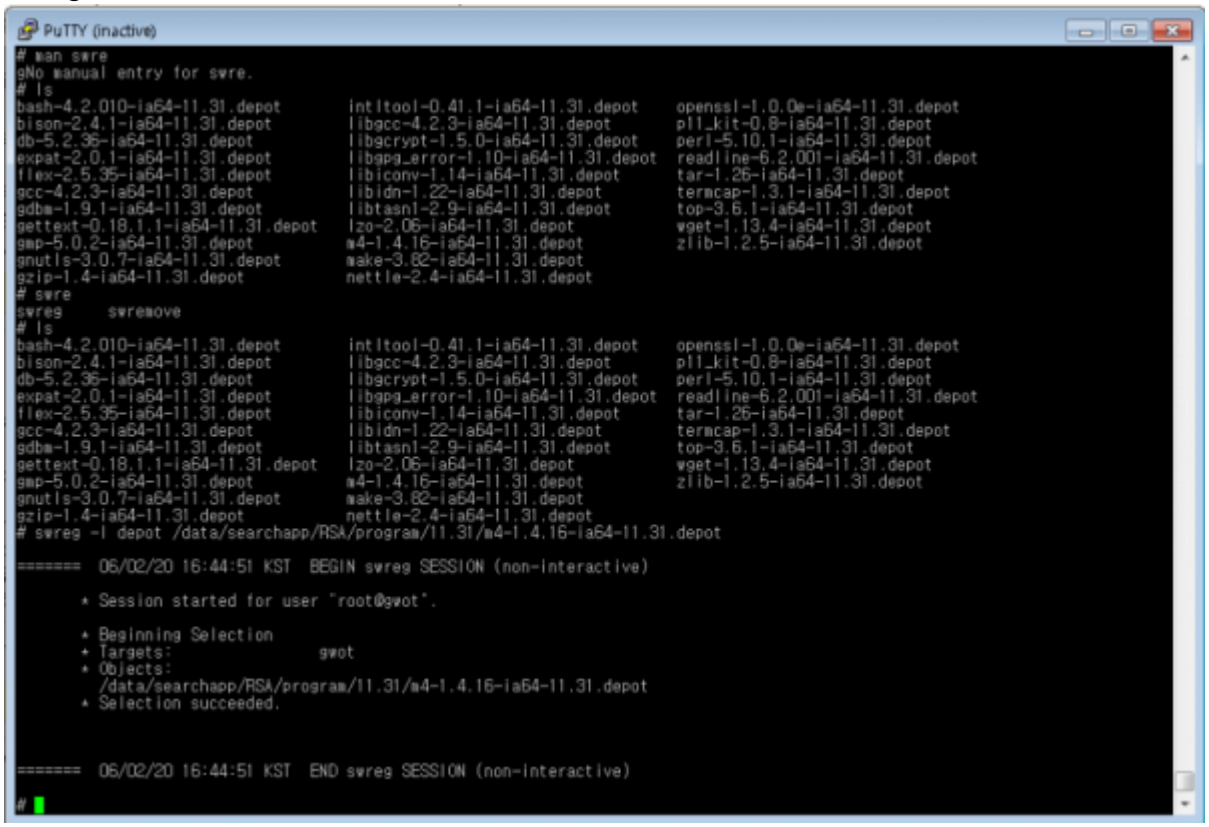
```
$> swlist
#
# Product(s) not contained in a Bundle:
#

  bash                            4.2.010         bash
  gcc                             4.2.3           gcc
  gettext                         0.18.1.1        gettext
  libiconv                        1.14            libiconv
  m4                              1.4.16          m4
  make                            3.82            make
  termcap                         1.3.1           termcap
  zlib                            1.2.5           zlib
```

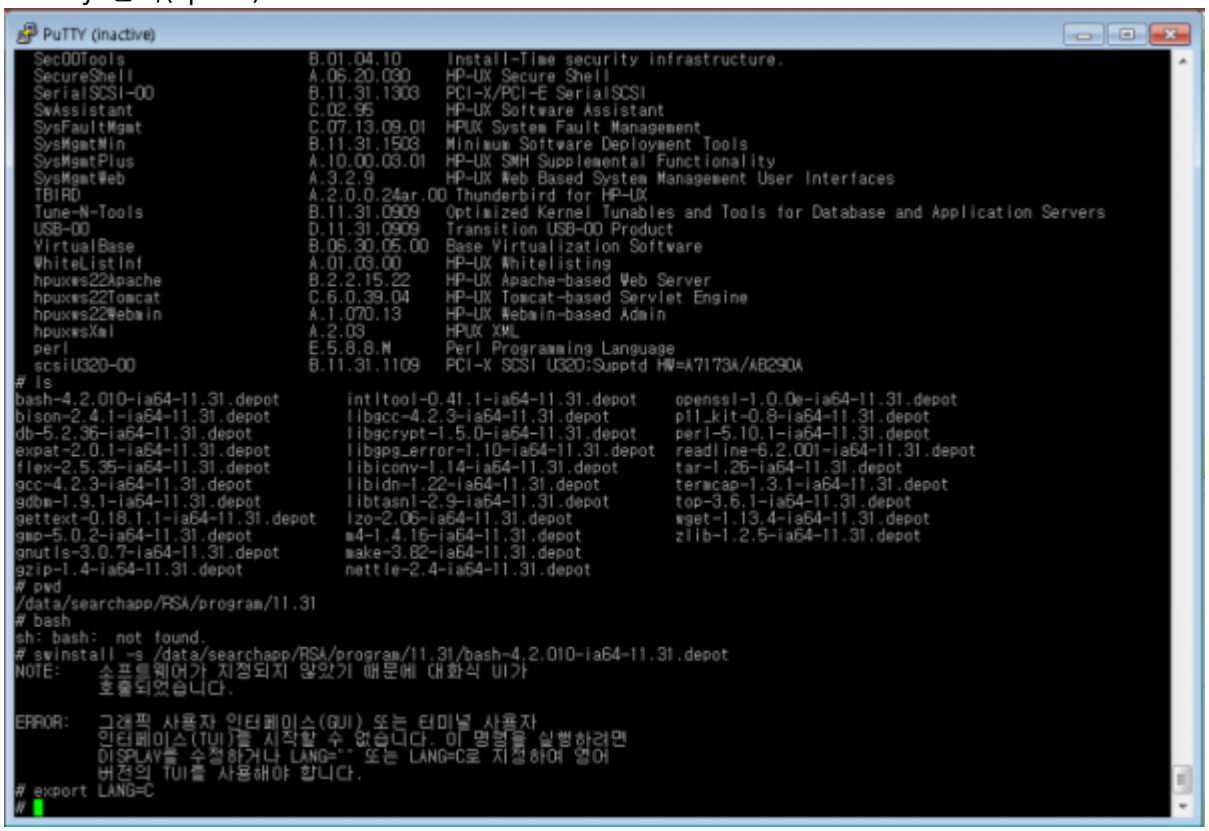
설치

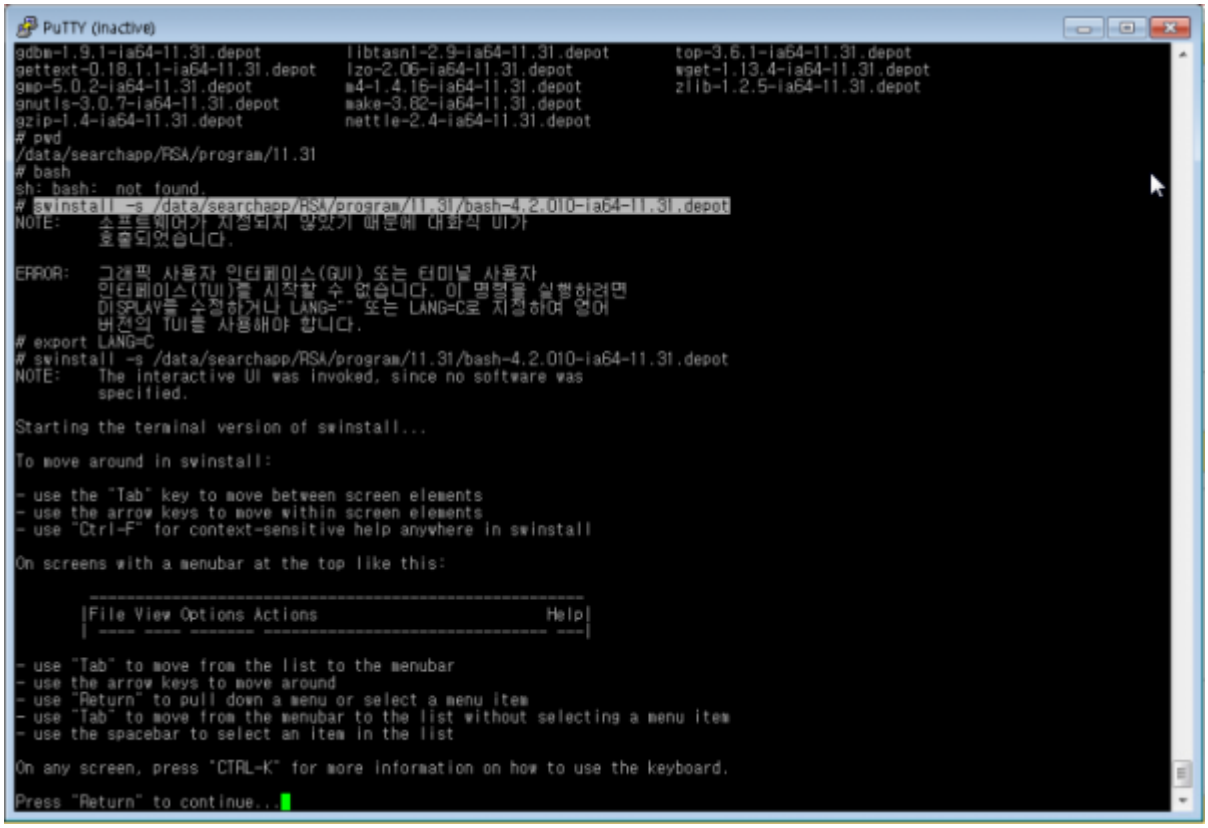
```
 $> swreg -l depot /work/tmp/hpux_gnu/bash-3.2-hppa-11.11.depot // 하라고는 하는데, 안해도 됨
 $> swinstall -s /work/tmp/hpux_gnu/bash-3.2-hppa-11.11.depot
```

swreg 실행



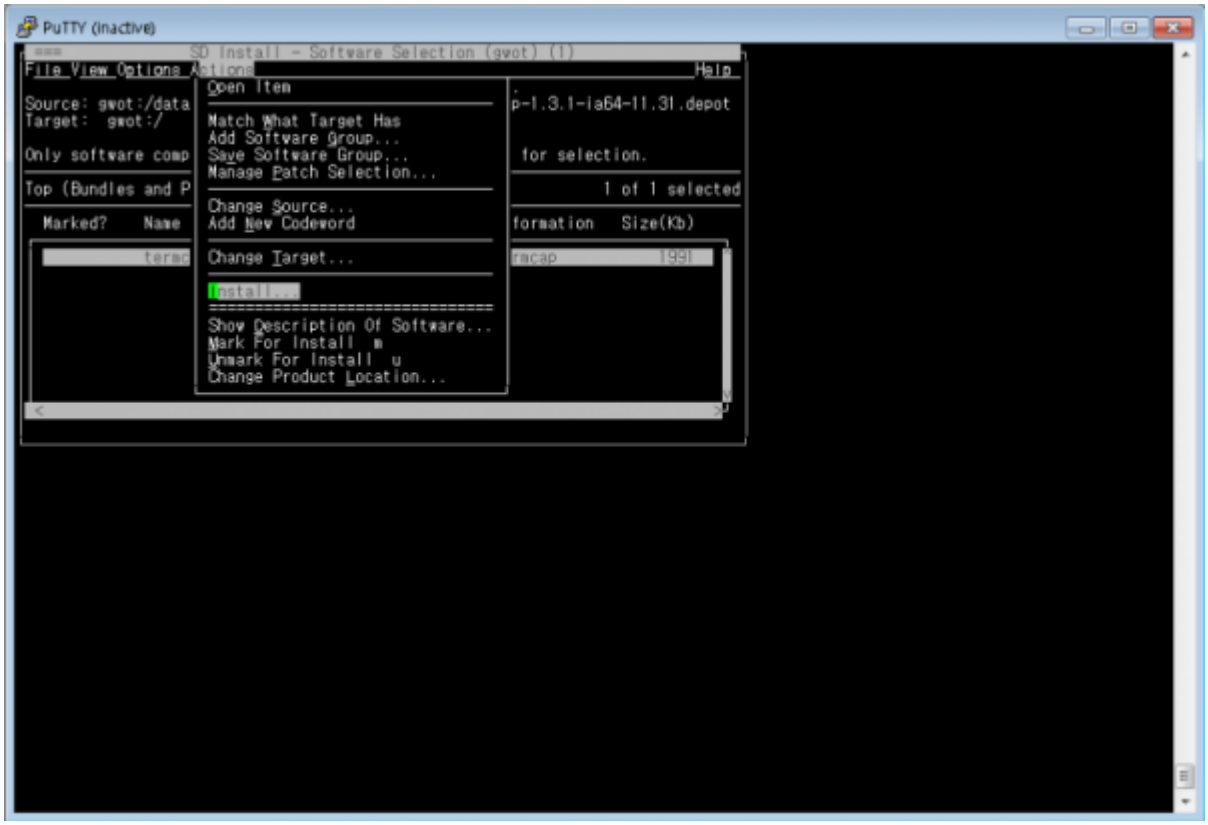
Library 선택(space)



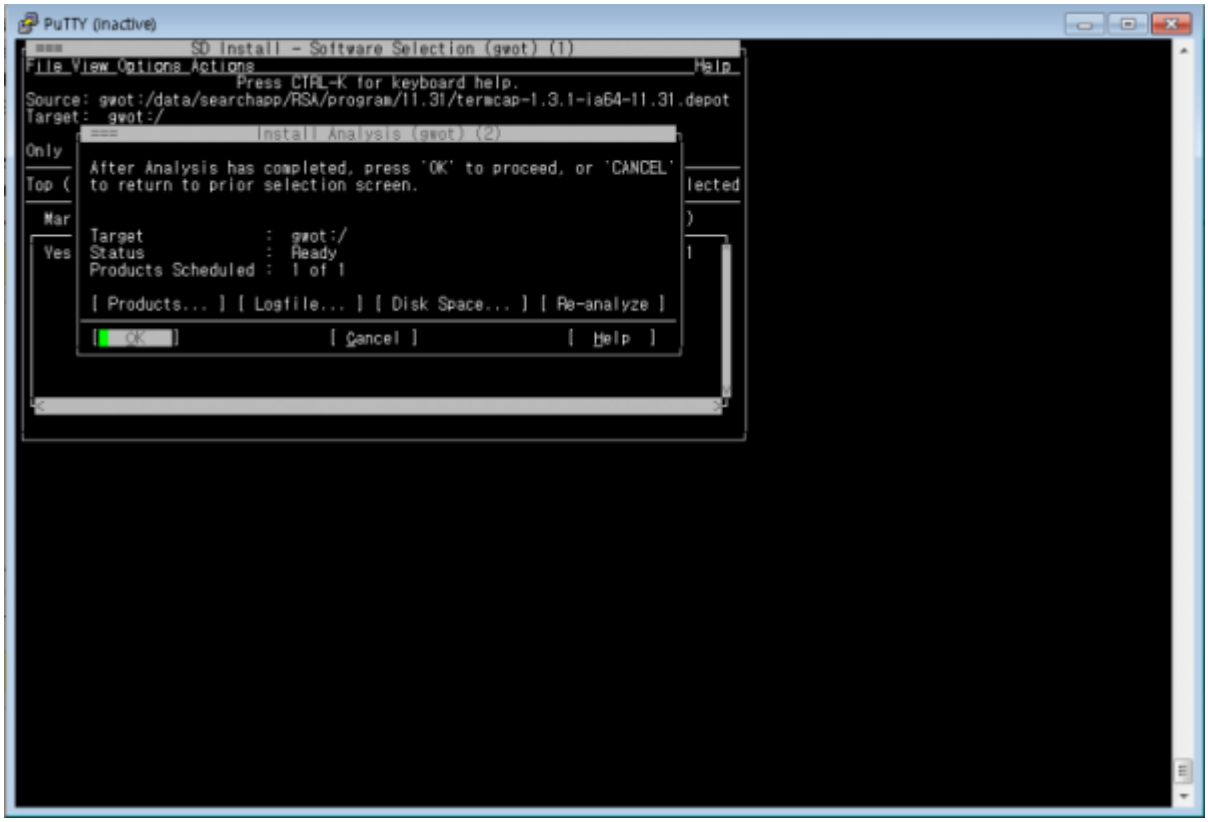


> 오류가 나면 화면의 지시대로 export LANG=C 한 후 실행

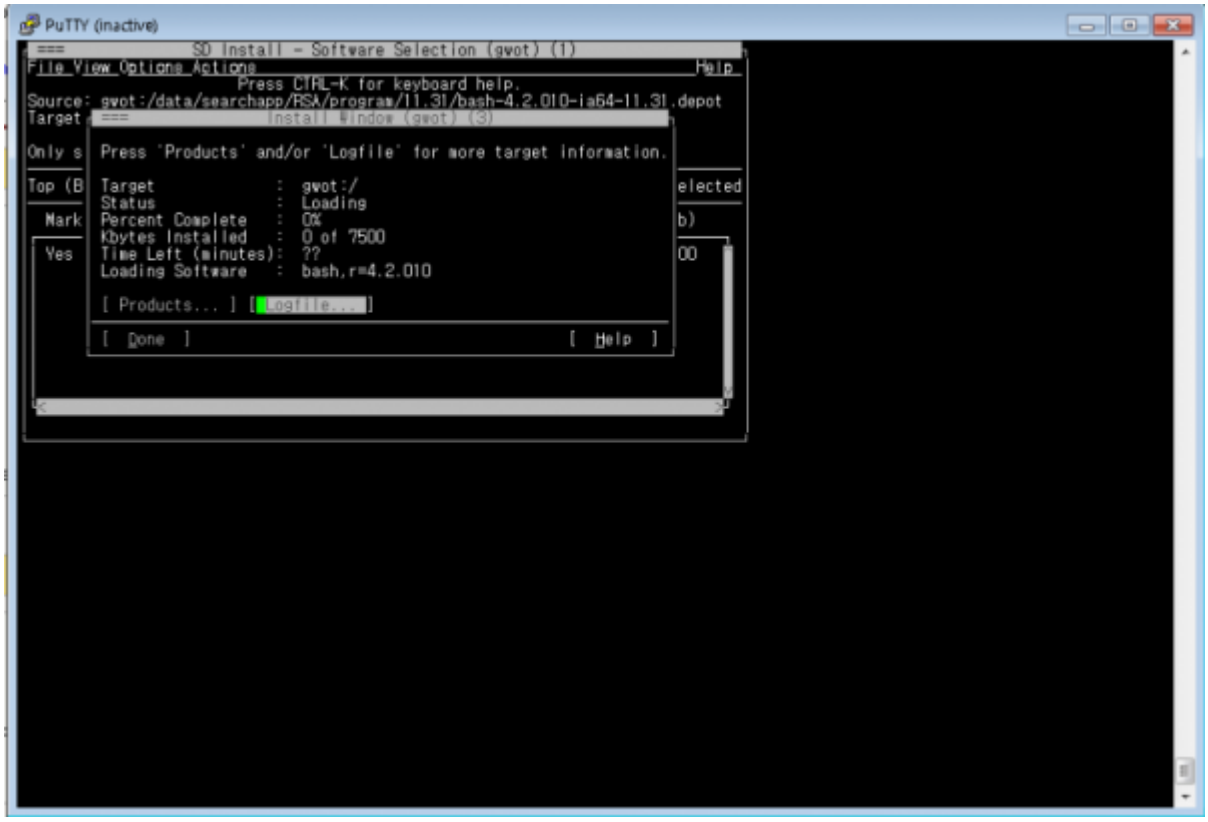
Actions > Install...



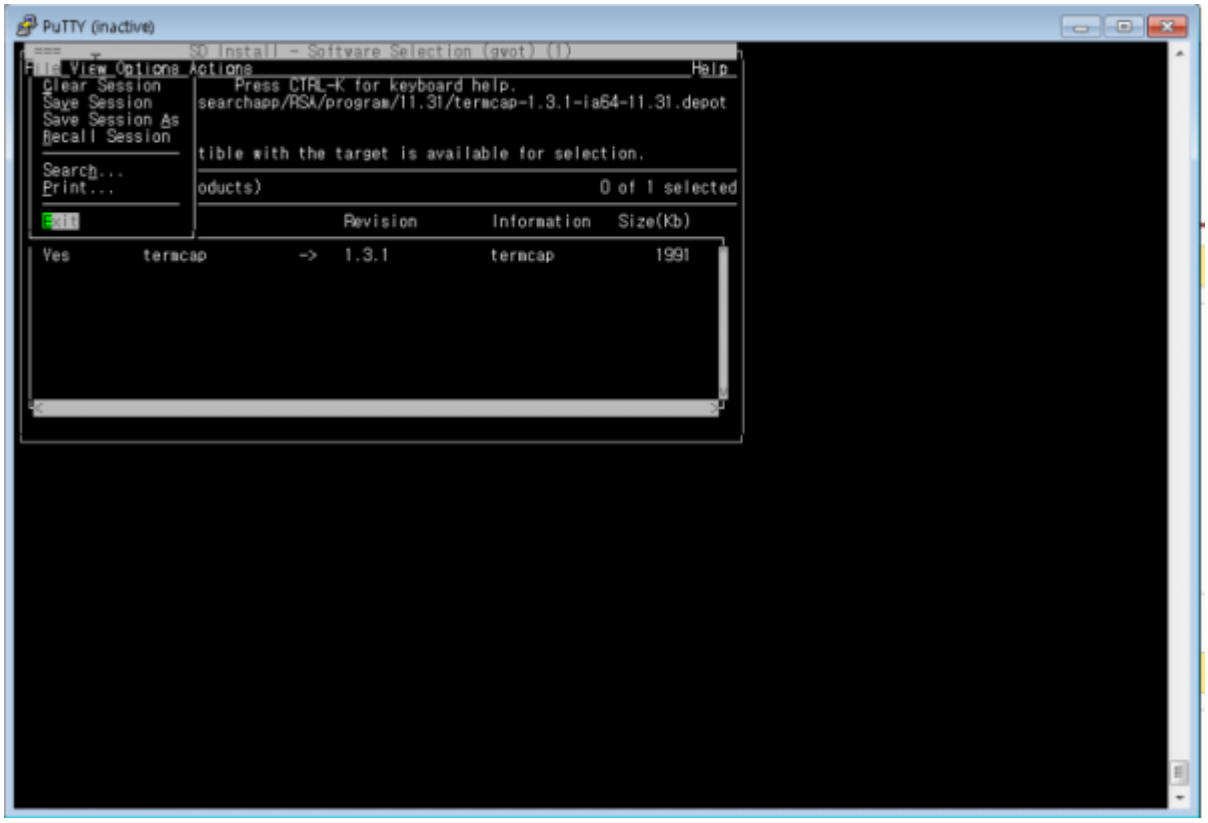
Ok



Done



File > Exit



삭제(bash)

```
 $> swremove bash
```

설치 오류시

```
 $> /sbin/init.d/swagentd stop/start
or
 $> kill swinstall
```

주레피, hpux

From:
http://125.132.25.164/dokuwiki/ - **문제를 잘 정의하는 것은 문제를 절반 해결한 것이다. - 2023.12**

Permanent link:
http://125.132.25.164/dokuwiki/doku.php?id=wiki:os:hpux&rev=1591084219

Last update: **2022/03/10 19:52**