

NAME

devcap - changes local printer behaviour by modifying the registry entry:
HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Control\Print\Printers\
...\PrinterDriverData\Devcap

SYNOPSIS

```
devcap [printer names]
devcap [printer names] -t <filter> -i if=<exe-module>
devcap [printer names] -f default -i if=<exe-module>
devcap [printer names] -f configuration -i {en | lf | af }=<filename>
devcap [printer names] -r <filter> | default | configuration
```

FLAGS

- t add/change the named filter, where <filter> is iplot, igds, ascii script, hpgl or raster (currently)
- f add/change the default or configuration part of the devcap entry
- i specifies a value
- r remove named filter, the default or the configuration

If printername is omitted, ALL printers are affected.

If "-r configuration" is chosen, ALL data associated (en, lf and af) are removed.

EXAMPLES

To change the filter ASCII to be "" on the printer laser1 (which will force RAW output)

```
devcap laser1 -t ascii -i if=""
```

To set the default filter to "" for the printer laser1:

```
devcap laser1 -f default -i if=""
```

To enable errorlogging on the printer laser1:

```
devcap laser1 -f configuration -i lf=d:\tmp\laser1.log
```

To enable accounting on the printer laser1:

```
devcap laser1 -f configuration -i af=d:\tmp\laser1.acc
```

To set the driver for printer laser1:

```
devcap laser1 -f configuration -i en=DEVICE=GDI,DRIVER=D:\WIN32APP
\INGR\IPSHARE\IPSERVER\device\gdi.b
```

To remove the filter ASCII from printer laser1:

```
devcap laser1 -r ascii
```

BUGS

Generally, every time a devcap -r "..." is executed, a listing of devcap will yield an "Invalid/Missing entry for..."