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Rocky Enterprise Linux 9.2 Manual Pages on command 'opldecode.1'

\$ man opldecode.1

opldecode(1) General Commands Manual opldecode(1)

NAME

opldecode - Decode a Raster Object (opl) stream into human readable form.

SYNOPSIS

opldecode [options] <zjs-file

DESCRIPTION

opldecode decodes a Raster Object (opl) stream into human readable form.

A Raster Object stream is the printer language used by some Konica Minolta printers, such as the KM magicolor 2480 MF.

COMMAND LINE OPTIONS

These are the options that can appear on the command line.

-d basename

 Basename of .pbm file for saving decompressed planes.

-h Print hex file offsets.

-o Print file offsets.

-D level

 Set Debug level [0].

EXAMPLES

Decode an Raster Object stream file created by foo2lava-wrapper -z1.

```
$ foo2lava-wrapper -z1 testpage.ps | opldecode -h
```

```
0:  Event=StartOfJob;
```

```
11: OSVersion=WindowsXP;
```

```
25:  DrvVersion=2.0.1410.0;
```

3b: Resolution=1200x600;
4f: RasterObject.Compression=JBIG;
6d: Sides=OneSided;
7c: MediaSize=custom_size_8.5x11in;
9b: MediaType=plain;
ab: MediaInputTrayCheck=top;
c3: RasterObject.BitsPerPixel=1;
df: RasterObject.Planes=00FFFF,0,0,0,0,0,0;
106: RasterObject.Width=9792;
11e: RasterObject.Height=6400;
137: RasterObject.Data#20=
DL = 0, D = 0, P = 1, - = 0, XY = 9792 x 6400
L0 = 128, MX = 0, MY = 0
Order = 3 ILEAVE SMID
Options = 92 LRLTWO TPDON TPBON DPON
50 stripes, 0 layers, 1 planes
161: RasterObject.Data#32768=
817a: RasterObject.Data#32768=
10193: RasterObject.Data#3168=
10e0b: RasterObject.Planes=FF00FF,0,0,0,0,0,0;
10e32: RasterObject.Width=9792;
10e4a: RasterObject.Height=6400;
10e63: RasterObject.Data#20=
DL = 0, D = 0, P = 1, - = 0, XY = 9792 x 6400
L0 = 128, MX = 0, MY = 0
Order = 3 ILEAVE SMID
Options = 92 LRLTWO TPDON TPBON DPON
50 stripes, 0 layers, 1 planes
10e8d: RasterObject.Data#32768=
18ea6: RasterObject.Data#32768=
20ebf: RasterObject.Data#19200=
259d8: RasterObject.Planes=FFFF00,0,0,0,0,0,0;
259ff: RasterObject.Width=9792;

25a17: RasterObject.Height=6400;

25a30: RasterObject.Data#20=

DL = 0, D = 0, P = 1, - = 0, XY = 9792 x 6400

L0 = 128, MX = 0, MY = 0

Order = 3 ILEAVE SMID

Options = 92 LRLTWO TPDON TPBON DPON

50 stripes, 0 layers, 1 planes

25a5a: RasterObject.Data#32768=

2da73: RasterObject.Data#32768=

35a8c: RasterObject.Data#32768=

3daa5: RasterObject.Data#7056=

3f64d: RasterObject.Planes=000000,0,0,0,0,0,0;

3f674: RasterObject.Width=9792;

3f68c: RasterObject.Height=6400;

3f6a5: RasterObject.Data#20=

DL = 0, D = 0, P = 1, - = 0, XY = 9792 x 6400

L0 = 128, MX = 0, MY = 0

Order = 3 ILEAVE SMID

Options = 92 LRLTWO TPDON TPBON DPON

50 stripes, 0 layers, 1 planes

3f6cf: RasterObject.Data#32768=

476e8: RasterObject.Data#17472=

4bb41: Event=EndOfPage;

4bb51: Event=EndOfJob;

FILES

/usr/bin/opldecode

SEE ALSO

foo2lava-wrapper(1), foo2opl(1)

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