
CreoScitex
Helios EtherShare 2.6 & OPI 2.1

Helios Ethershare 2.6

Main features:

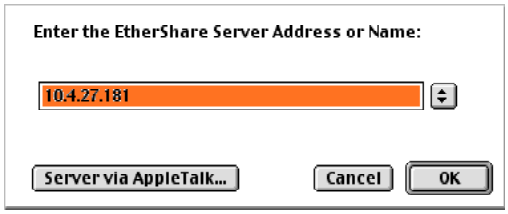
- Appleshare IP
- Print queue management
- Security
- Protocol routing
- AppleTalk zones

CreoScitex

Helios Ethershare 2.6

Installation from “Ethershare application” volume

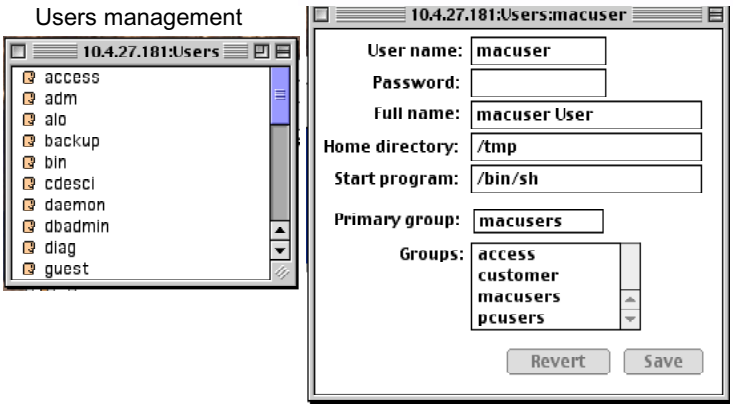
Support now tcp:



CreoScitex

Helios Ethershare 2.6

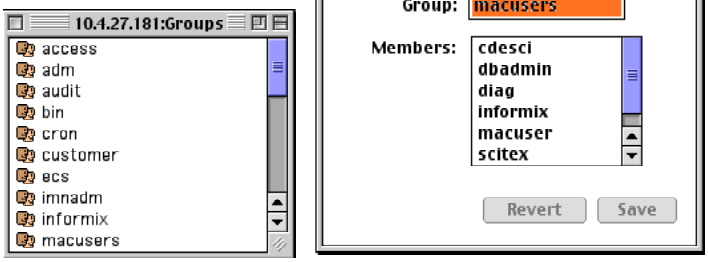
Users management



CreoScitex

Helios Ethershare 2.6

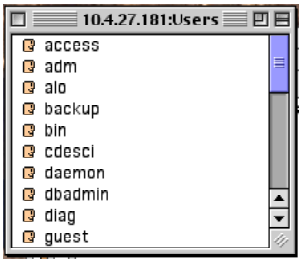
Groups management

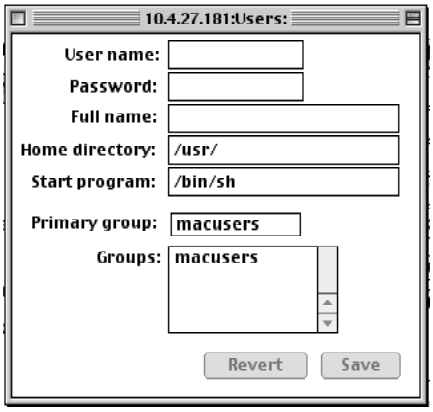


CreoScitex

Helios Ethershare 2.6

Create new user

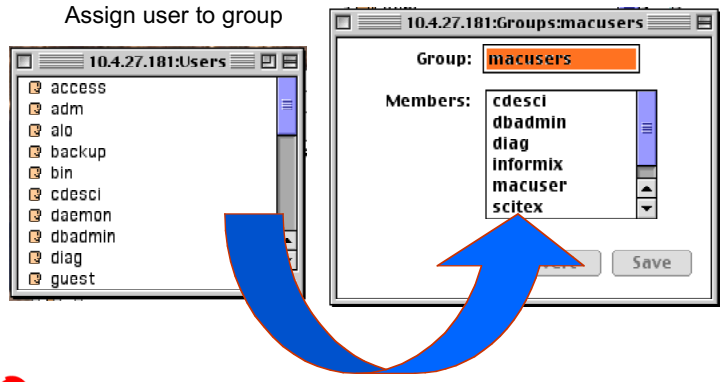




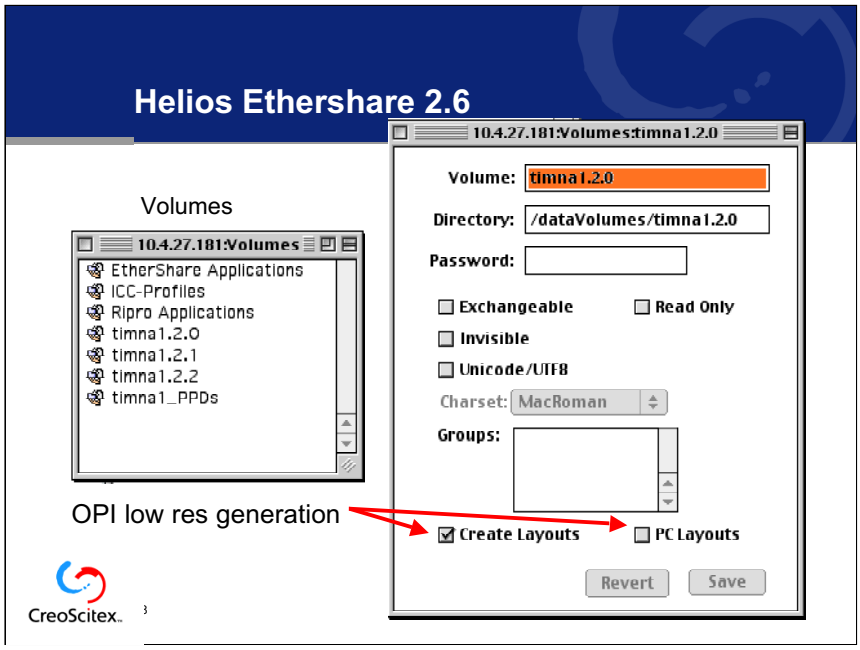
CreoScitex

Helios Ethershare 2.6

Assign user to group



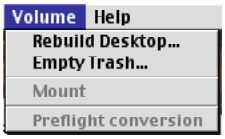
CreoScitex

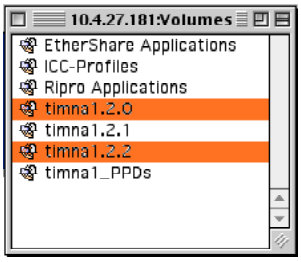

Helios Ethershare 2.6
Volumes
10.4.27.181:Volumes
EtherShare Applications
ICC-Profiles
Ripro Applications
timna1.2.0
timna1.2.1
timna1.2.2
timna1_PPDs
OPI low res generation
10.4.27.181:Volumes:timna1.2.0
Volume: timna1.2.0
Directory: /dataVolumes/timna1.2.0
Password:
Exchangeable
Read Only
Invisible
Unicode/UTF8
Charset: MacRoman
Groups:
Create Layouts
PC Layouts
Revert
Save
CreoScitex

Helios Ethershare 2.6

Maintenance operations

- Rebuild desktop
- Empty trash





CreoScitex

Helios Ethershare 2.6

Lists menu

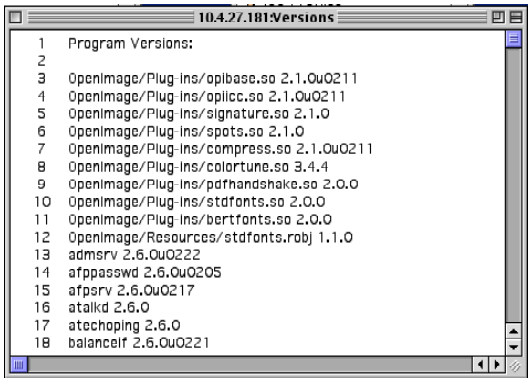


CreoScitex

Helios Ethershare 2.6

Lists menu - Versions:

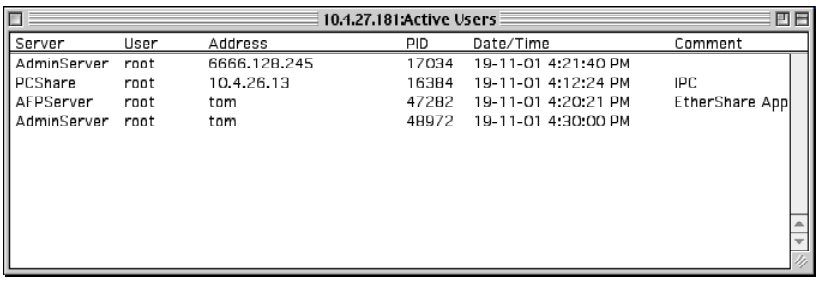
- SW installed - versions & location
- Password
- Updates
- System ID
- EN config IP
- DataVolumes
- File suffix



CreoScitex

Helios Ethershare 2.6

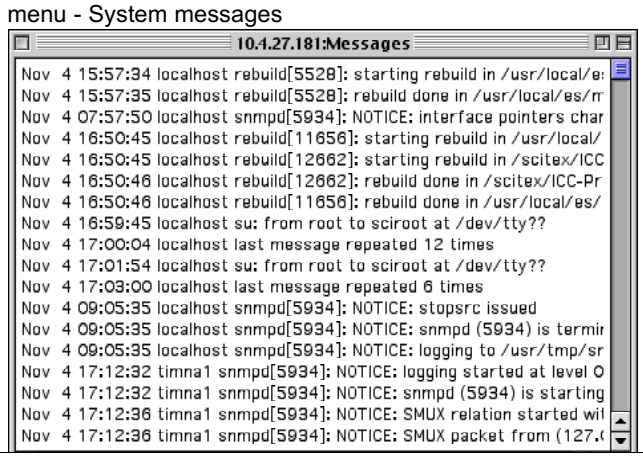
Lists menu - Active Users



CreoScitex

Helios Ethershare 2.6

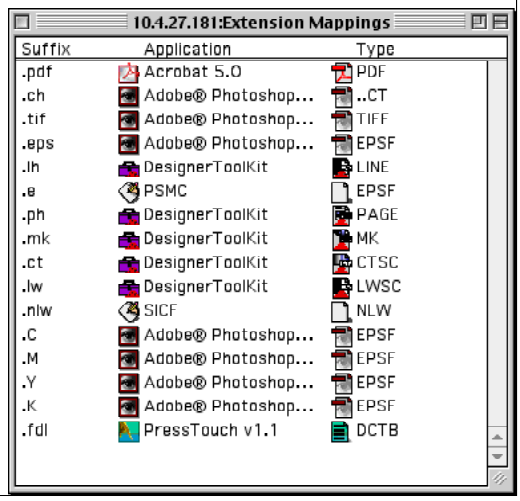
Lists menu - System messages



CreoScitex

Helios Ethershare 2.6

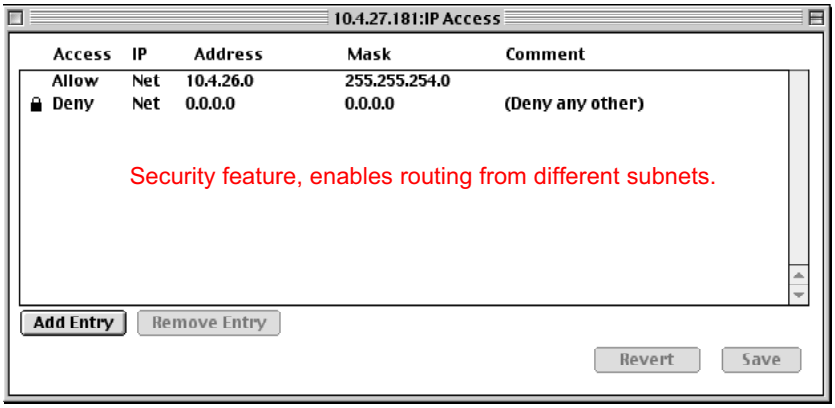
Lists menu - Extensions Mapping



CreoScitex

Helios Ethershare 2.6

Lists - IP Access



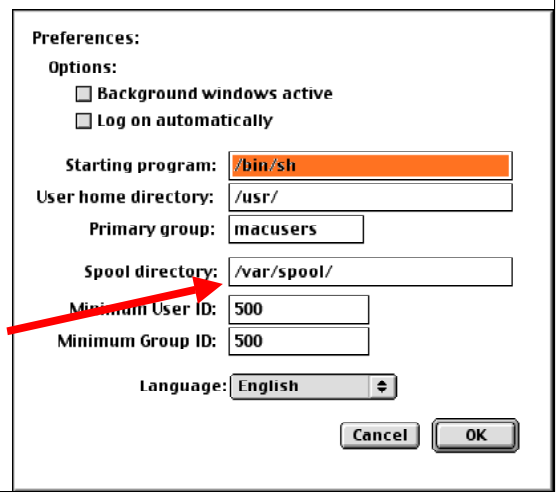
Security feature, enables routing from different subnets.

Helios OPI 2.1

- Supports 22 formats including CTHS, TIFF, EPSF, PSD
- Generates .lay files or Layout folder
- Low resolution files carry identical file format as high resolution files
- Separate control on monitor & print resolutions
- Full ICC conversion through OPI spoolers

Helios OPI 2.1

Preferences

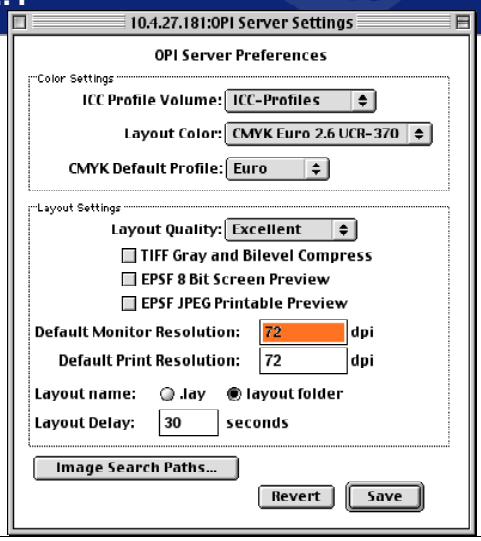


Change spool dir

CreoScitex

Helios OPI 2.1

OPI server settings



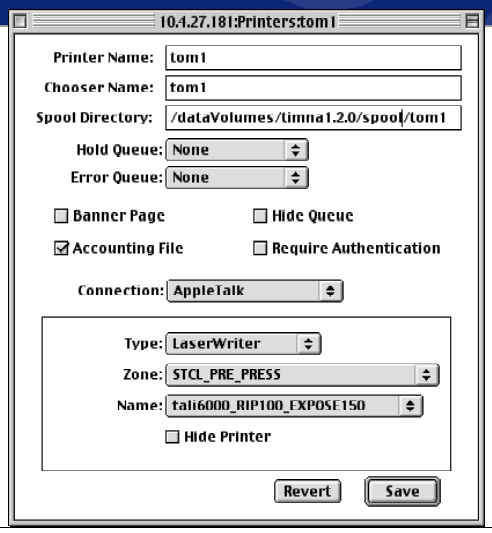
CreoScitex

Helios OPI 2.1

Create new spooler

Spooler types

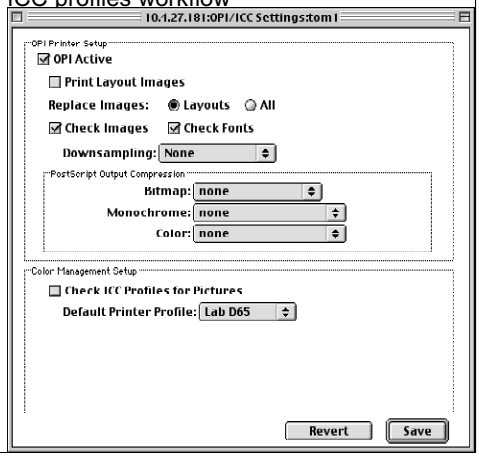
- AppleTalk
- TCP/IP
- Hold
- Error
- Balance group



CreoScitex

Helios OPI 2.1

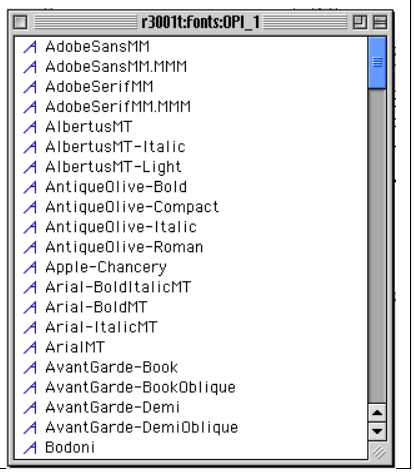
OPI spooler setup for OPI & ICC profiles workflow



CreoScitex

Helios OPI 2.1

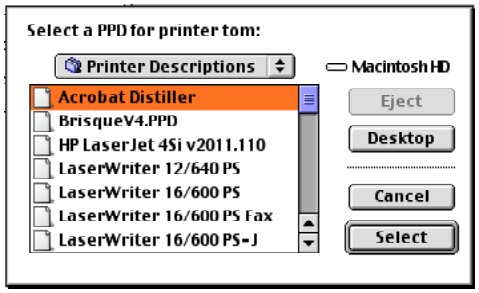
Use “Update Fonts” to Copy relevant fonts to spooler and “Show fonts” to verify.



CreoScitex

Helios OPI 2.1

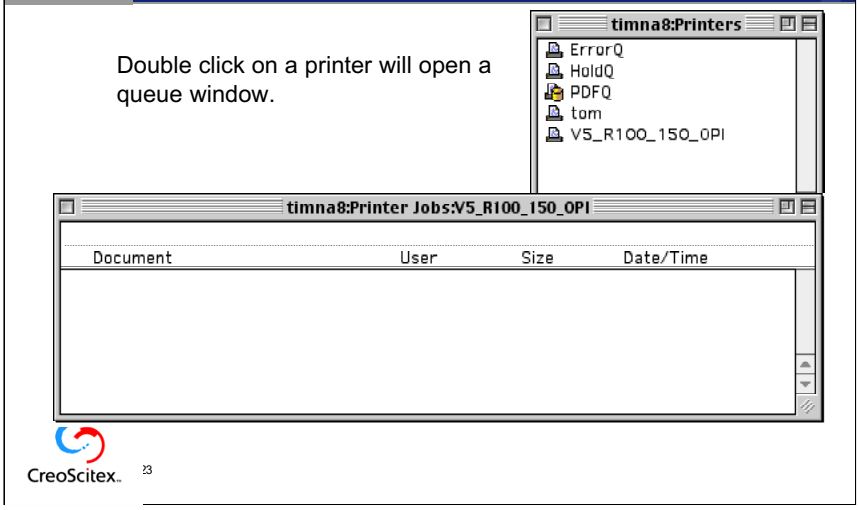
Select PPD to apply printer parameters to spooler



CreoScitex

Helios OPI 2.1

Double click on a printer will open a queue window.



CreoScitex