# Building Browsers with Glamour

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## Analysis data

The difficult of processing and analysis data comes from the sheer size model can have

With Mondrian, we have seen how to graphically present data

Mondrian allows one to navigate with the interaction facilities

However, they are rather primitive

Glamour allows for easily building GUI to nagivate and interact with data

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lost+found/	~	X11/	charset.alias	~
mach_kernel		X11R6 1/	cron/	- 11
mds-crash-state		X11R6/	dic/	- 11
mt		bin/	dtrace/	- 11
net/		include/	dyld	- 11
opt/		lib/	gimp-print/	- 11
private/		libexec/	groff/	- 11
sbin/		local (del Mac antiguo)/	java/	- 11
test		local/	libBSDPClientA.dylib	- 11
test2		sbin/	libBSDPClient.dylib	- 11
tmp/		share/	libCRFSuite.dylib	- 11
usr/		standalone/	libCRFSuite0.10.dylib	- 11
var/		texbin (del Mac antiguo)/	libCoreStorage.dylib	
	~	texbin/	libDHCPServer A.dylib	~
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ruments/ rface Builder/ ide/	Plug-ins/ Specifications/	MacOSX Architectures.xcspec MacOSX Package Types.xcspec MacOSX Product Types.xcspec Copyright (c) 1999-2007 Apple Inc. All rights reserved.
		Package type specifications in the Mac OS X platform. */ ( // Mach-O executable { Type = PackageType; Identifier = com.apple.package-type.mac h-o-executable;
<		>

...
browser text
when: #isFile;
display: [:entry | [entry readStream contents]
on: Exception
do: ['Can''t display the content of this file']].

browser openOn: FSFilesystem onDisk root.