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# GetCodecs 1.0.1



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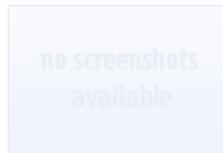


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### GetCodecs description

- Ads by Google
- Linux
- Video
- Audio Codecs
- Free Codecs

#### GetCodecs is a simple applet written in python with a GTK2 GUI.

GetCodecs is a simple applet written in python with a GTK2 GUI that downloads, installs, and configures your system to use the various multimedia formats (MP3, DivX, DVD, etc) that are not shipped with many distributions (such as RedHat).

#### Misc Audio/Video Support:

The following codecs are provided by the "Misc Codecs" package. All codecs are copyright their respective owners. The author takes no responsibility in how you use them. You must agree to each of the license agreements before installing or using these codecs.

- Indeo Video 3.2/4.1/5.0/4.1 quick/5.0 (http://www.ligos.com/indeo)
- DivX :- ) video, ver. 3.11 alpha (http://divx.ctw.cc)
- DivX :- ) DirectShow decompression filter, v3.11 alpha (http://divx.ctw.cc)
- Microsoft MPEG-4 video, beta version 3.0.0.2700
- Microsoft WMV 7 (http://codecs.microsoft.com/codecs/i386/wmvds32.cab)
- Cinepak video
- Microsoft ADPCM video
- Intel 263 video (http://members.aol.com/SlavTrainr/STsPage.html)
- Morgan Multimedia Motion JPEG video v2.0 (http://www.morgan-multimedia.com)
- ATI VCR-2 video (http://www.ati.com)
- DivX :- ) WMA audio (http://divx.ctw.cc)
- Intel Music (http://members.aol.com/SlavTrainr/STsPage.html)
- Voxware Metasound audio (http://codecs.microsoft.com/codecs/i386/voxsmsdec.cab)
- ACELP.Net DirectShow audio

- Ads by Google
- INDEO Codec
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HTML code for linking to this page:

```
<a href="http://linux.softpedia.com/get/Desktop-Environment/Tools/GetCodecs-5182.shtml">
<oaf_server iid="OAFIID:GNOME_PysampleApplet_Factory"
  type="exe" location="/usr/bin/pysample.py">
  <oaf_attribute name="repo_ids" type="stringv">
    <item value="IDL:Bonobo/GenericFactory:1.0"/>
    <item value="IDL:Bonobo/Unknown:1.0"/>
  </oaf_attribute>
  <oaf_attribute name="name" type="string" value="Python applet example"/>
  <oaf_attribute name="description" type="string" value="Python applet example"/>
</oaf_server>

<oaf_server iid="OAFIID:GNOME_PysampleApplet"
  type="factory" location="OAFIID:GNOME_PysampleApplet_Factory">
  <oaf_attribute name="repo_ids" type="stringv">
    <item value="IDL:GNOME/Vertigo/PanelAppletShell:1.0"/>
    <item value="IDL:Bonobo/Control:1.0"/>
    <item value="IDL:Bonobo/Unknown:1.0"/>
  </oaf_attribute>
  <oaf_attribute name="name" type="string" value="Python applet example"/>
  <oaf_attribute name="description" type="string" value="Python applet example"/>
  <oaf_attribute name="panel:category" type="string" value="Utility"/>
  <oaf_attribute name="panel:icon" type="string" value="bug-buddy.png"/>
</oaf_server>
```

```
</oaf_server>  
</oaf_info>
```

The `.server` file registers two unique OAF identifiers, and give the activation-server the description of how the objects must be created. The first one is the Factory, that is created when the `.py` script is executed. The second is the applet itself, and is created asking the Factory how to do it. When we do the "add to panel" action in GNOME, it takes the OAF identifiers that are supposed to implement the "IDL:GNOME/Vertigo/PanelAppletShell:1.0" in its "repo\_ids" attribute. The submenu is determined by the "panel:category" attribute, the icon from "panel:icon", the text displayed at the menu comes from "name" and the tooltip text from "description".

The `sample_factory()` function is called when a new applet is created. It receives a container that should be populated with the applet contents.

---

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Running the applet in its own window

# **EXHIBIT 9C**



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**New applet: Desktop Drawers**

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This forum allows developers to ask questions and have the user base reply.

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September 3rd, 2008

#1

**ratl3**

First Cup of Ubuntu



Join Date: Jun 2005  
Beans: 5

### New applet: Desktop Drawers

Hello, I have created a gnome panel applet to solve an issue that has bugged me for a while now. I was wanting to know if anyone else would like to use it or has any input.

It is an extension of the show desktop applet with some added features. It is a drop down menu that includes the ability to show the desktop, show the contents of the desktop, change desktop to a different folder, add a new desktop, and manage current desktops.

My current drawers drop down looks like this:

- Show Desktop
- Contents >
- -----
- Desktop Drawers
- Kids
- Temp
- Website
- -----
- Add Desktop
- Manage Desktops

I created this because I noticed that I was using the desktop for the projects I was currently working on. I needed a way to change the files on the desktop according to the project being worked on and originally would just link the desktop folder to a project folder. I created this panel applet to automate this process.

(Update)

NEW IN 0.4:

Addition of multiple new features and bug fixes. The desktop is now changed using the ~/.config/user-dirs.dirs file instead of symlinking the Desktop dir to the folder. This fixes Recent Document displays in user programs as well as allowing copy and paste between desktops. Recent Documents Desktop added to the list. This allows one to have the recently accessed documents show up on their desktop. Also, a Preferences window has been added to allow one to customize Drawers to their liking.

I have created a launchpad page and a PPA for this project at:

<https://launchpad.net/desktopdrawers>

<https://launchpad.net/~ryanhjefferson/+archive>

To add this to the list of apt repositories add the following entry to your /etc/apt/sources.list file:

Code:

```
deb http://ppa.launchpad.net/ryanhjefferson/ubuntu hardy main
```

After this has been added to the sources.list file and everything has been updated one can just apt-get install desktopdrawers to install Desktop Drawers.

Please leave a message if you use Desktop Drawers.

Thanks

*Last edited by ratl3; September 20th, 2008 at 12:30 AM..*



QUOTE

September 5th, 2008

#2

### mujambee

Just Give Me the Beans!



Join Date: Aug 2008  
Location: Madrid  
Beans: 52



QUOTE

#### Re: New applet: Desktop Drawers

I like the concept. May I have a look at it?

September 5th, 2008

#3

### ratl3

First Cup of Ubuntu



Join Date: Jun 2005  
Beans: 5



QUOTE

#### Re: New applet: Desktop Drawers

I have attached two files that are needed to run Drawers, drawers.py and desktop\_drawers.server.txt. The python file needs to be copied to the /usr/local/bin directory and the desktop\_drawers.server.txt needs to be renamed to desktop\_drawers.server and copied to the /usr/lib/bonobo/servers/ directory. One will also need to install some software to run this applet. The requirements for Drawers are python, wmcrtl, and xmacroplay. All of these are in the ubuntu repositories. If it seems like I am receiving any more interest I will set up a launchpad account with a deb repository for Drawers. I hope you find this as useful as I do.

##### Attached Files

- drawers.py (9.1 KB, 8 views)
- desktop\_drawers.server.txt (1.1 KB, 7 views)

September 5th, 2008

#4

### ratl3

First Cup of Ubuntu



Join Date: Jun 2005  
Beans: 5



QUOTE

#### Re: New applet: Desktop Drawers

I should give a warning before anyone uses this applet. When it is first run it will move your current desktop to the folder ~/.Desktops/Original Desktop and link ~/Desktop to that folder. One should back up their current Desktop directory just in case something goes wrong.

September 11th, 2008

#5

### ratl3

First Cup of Ubuntu



Join Date: Jun 2005  
Beans: 5

#### Re: New applet: Desktop Drawers

I have created a PPA for this project at:

<https://launchpad.net/~ryanhjefferson/+archive>

To add this to the list of apt repositories add the following entry to your /etc/apt/sources.list file:

##### Code:

```
deb http://ppa.launchpad.net/ryanhjefferson/ubuntu hardy main
```

After this has been added to the sources.list file and everything has been updated one can just apt-get install desktopdrawers to install Desktop Drawers.

In the PPA as of this moment is release 0.3a which includes a default home folder switcher, showing of windows after desktop has been shown, and fixing of a bug where folders that have been switched to can not be selected.

Please leave a message if you use Desktop Drawers.

*Last edited by ratl3; September 11th, 2008 at 02:23 PM..*



QUOTE

---

October 2nd, 2008
#6

**izm81**  
 5 Cups of Ubuntu  




Join Date: Nov 2005  
 Beans: 23  
 Dapper Drake Testing/

**Re: New applet: Desktop Drawers**

Hi, Ryan! I've tried out "Desktop Drawers" for a day and it is interesting! Nice little project. 😊 I've filed a few bugs on the project page. 😊

I think it's a great start! But in general, I think the most compelling use-case is not made clear enough, neither through the UI nor the documentation / description:

1. Install the Desktop Drawers applet on your panel.
2. Select Manage Desktops to open the ~/.Desktops directory in Nautilus.
3. In this folder, create folders for different "workspaces," ("Project 1", "Project 2", etc)
4. Then create links to related folders and files in each of these workspaces.
5. Projects/Workspaces can now be switched between using the applet.

Although it's not quite addressing the issues that I wanted to with the "Intelligent Desktop," (from my [blog](#)) I'm going to continue using Desktop Drawers for a while more, I think. 😊 Thanks!



QUOTE

---

November 17th, 2008
#7

**zhocchao**  
 A Carafe of Ubuntu  


Join Date: Nov 2008  
 Beans: 91

**Re: New applet: Desktop Drawers**

hi  
 it's interesting. What about shortcuts. As I am switching workspaces with ctrl + alt + left/right i could switch desktops with ctr + alt + up/down.  
 greetings  
 z



QUOTE

---

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