

# Removing White Space from Images

By: Austin Beatty

# NNU Logo on White Background



# NNU Logo on Color



# Steps to fix images

## 1. Get GIMP

### 1.1. Download GIMP

### 1.2. Install GIMP

## 2. Select the image

## 3. Crop the image

## 4. Save the image

# Step 1.1: Download GIMP

<https://www.gimp.org/downloads/>

GIMP - Downloads - Mozilla Firefox

GIMP - Downloads

<https://www.gimp.org/downloads/>

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## Downloads

Current Stable Version

The current stable release of GIMP is 2.8.16 (2015-11-21).

We think your OS is *Linux*.

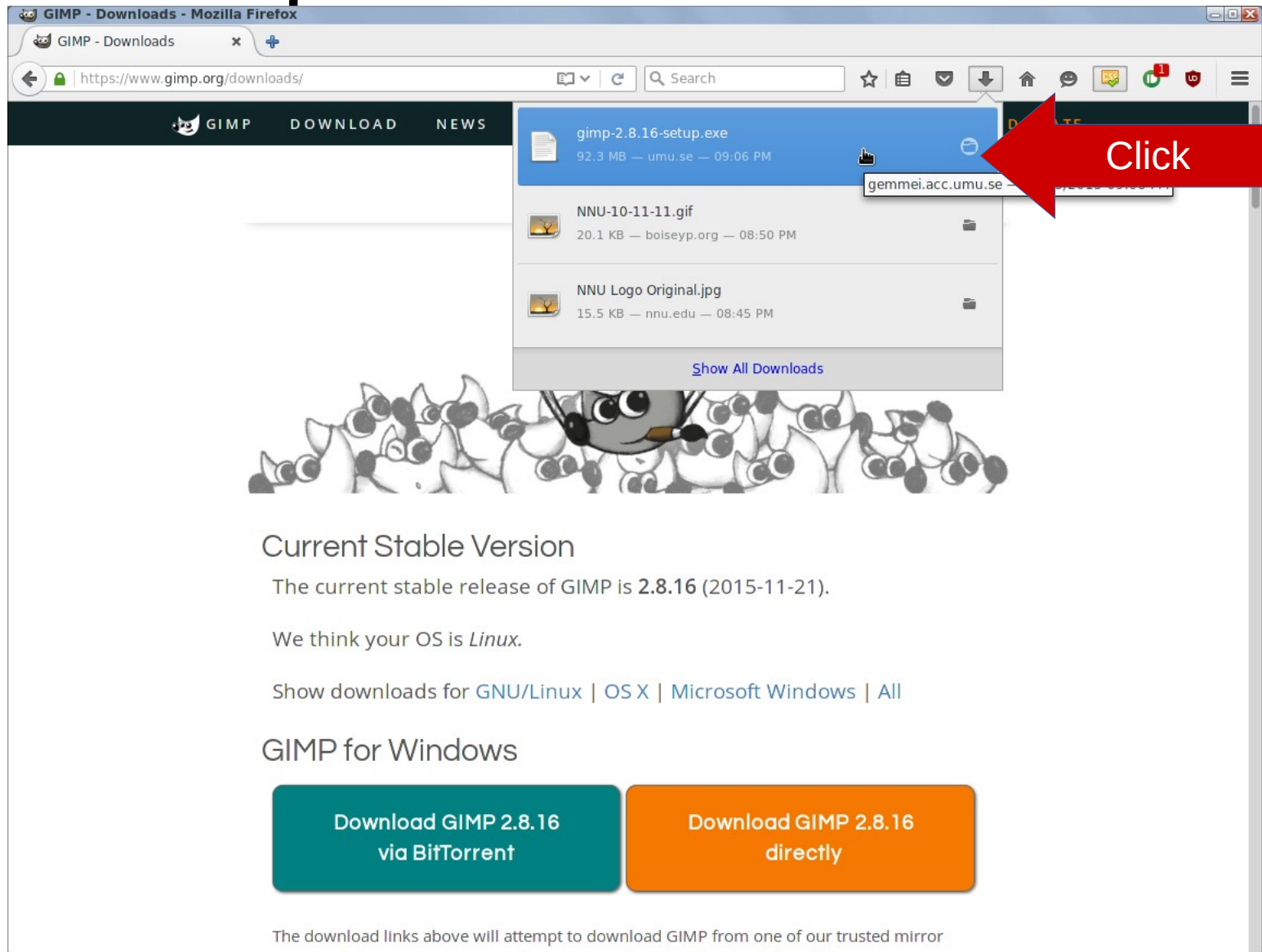
Show downloads for [GNU/Linux](#) | [OS X](#) | [Microsoft Windows](#) | [All](#)

### GIMP for Windows

[Download GIMP 2.8.16 via BitTorrent](#) [Download GIMP 2.8.16 directly](#)

The download links above will attempt to download GIMP from one of our trusted mirror

# Step 1.2: Install GIMP



The screenshot shows a Mozilla Firefox browser window displaying the GIMP website's download page. The browser's download bar is open, showing three files: 'gimp-2.8.16-setup.exe' (92.3 MB), 'NNU-10-11-11.gif' (20.1 KB), and 'NNU Logo Original.jpg' (15.5 KB). A red arrow points to the 'gimp-2.8.16-setup.exe' file with the text 'Click'. The website content includes a navigation menu with 'GIMP', 'DOWNLOAD', and 'NEWS'. Below the navigation is a large illustration of the GIMP mascot, Wilber, surrounded by a crowd of smaller Wilbers. The main content area features the heading 'Current Stable Version' followed by the text 'The current stable release of GIMP is 2.8.16 (2015-11-21)'. Below this, it says 'We think your OS is Linux.' and provides links for 'GNU/Linux', 'OS X', 'Microsoft Windows', and 'All'. The 'GIMP for Windows' section contains two buttons: 'Download GIMP 2.8.16 via BitTorrent' and 'Download GIMP 2.8.16 directly'. At the bottom, a note states: 'The download links above will attempt to download GIMP from one of our trusted mirror'.

# Step 1.2: Install GIMP

Process varies depending on operating system



# Steps to fix images

1. Get GIMP
2. Select the image
  - 2.1. Open image
  - 2.2. Use Scissors Select Tool
  - 2.3. Click Around Edges
  - 2.4. Complete the loop around the image
3. Crop the image
4. Save the image



# Step 1.1: Download GIMP

<https://www.gimp.org/downloads/>

GIMP - Downloads - Mozilla Firefox

GIMP - Downloads

<https://www.gimp.org/downloads/>

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## Downloads

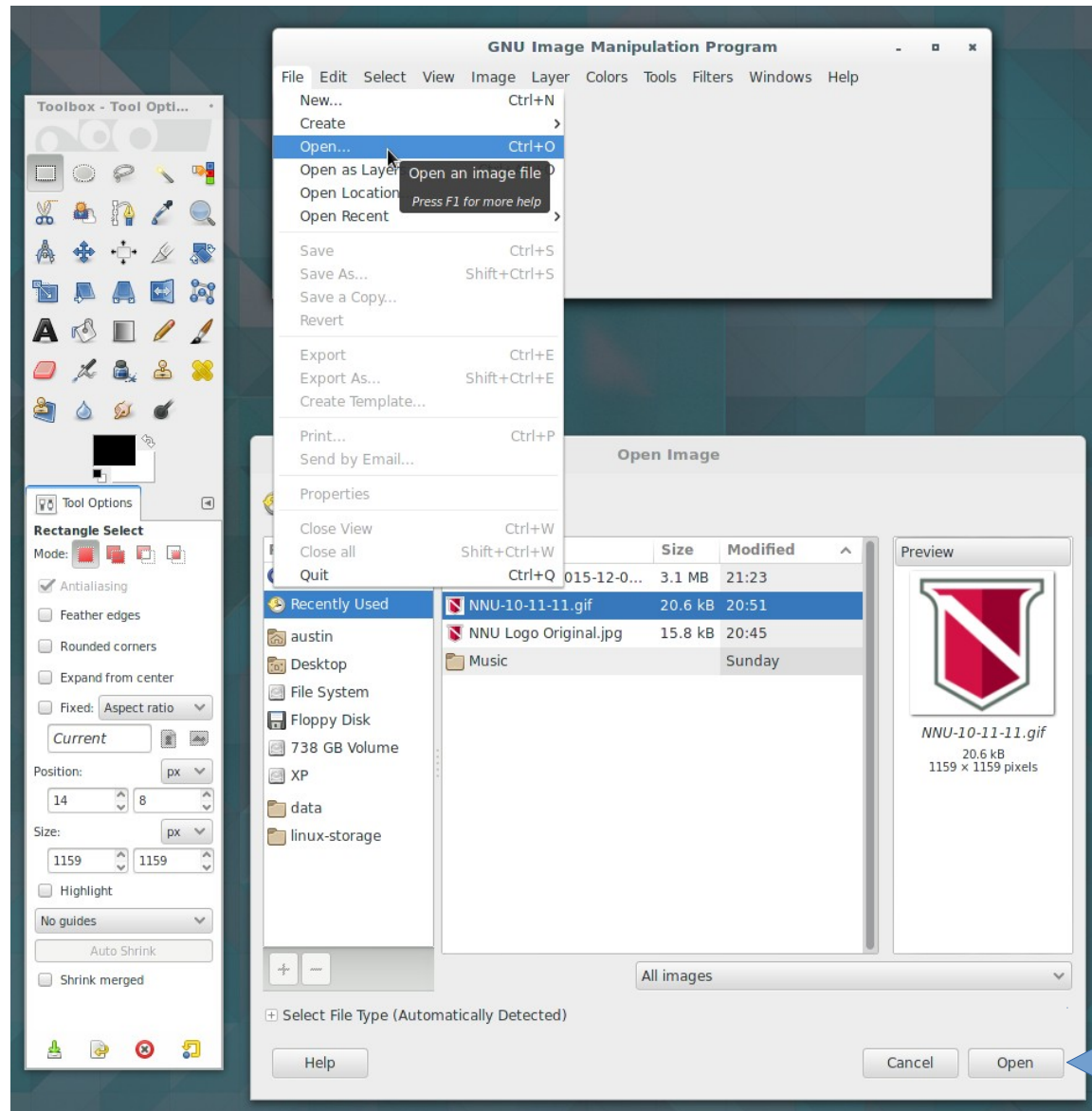
**Current Stable Version**  
The current stable release of GIMP is 2.8.16 (2015-11-21).  
We think your OS is *Linux*.  
Show downloads for [GNU/Linux](#) | [OS X](#) | [Microsoft Windows](#) | [All](#)

**GIMP for Windows**

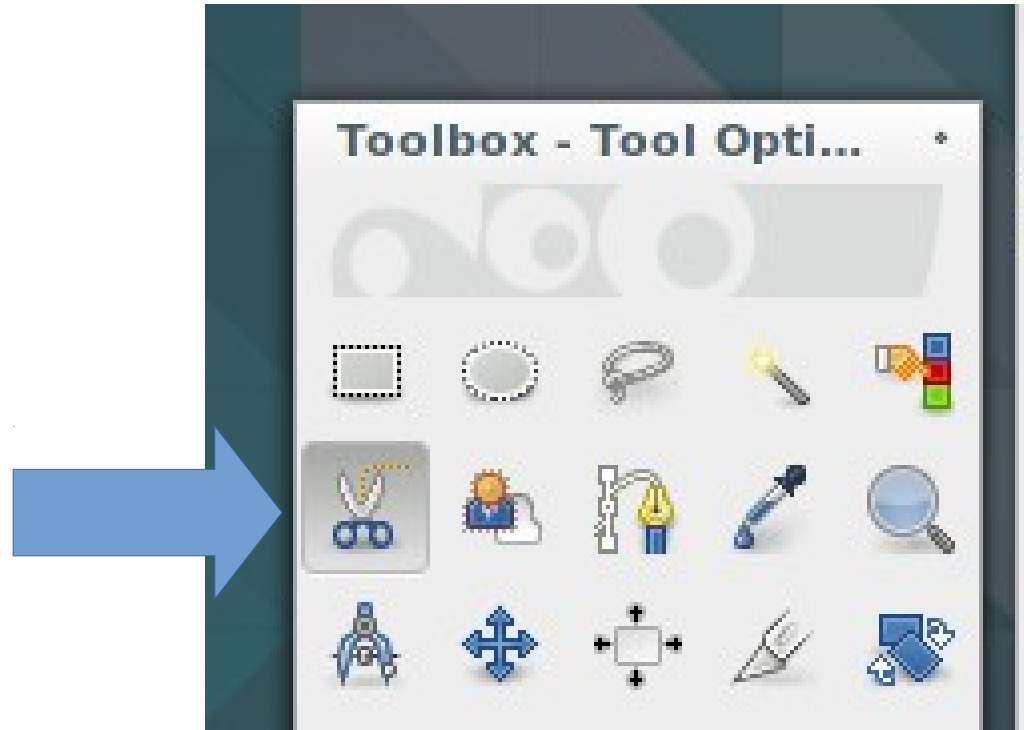
[Download GIMP 2.8.16 via BitTorrent](#) [Download GIMP 2.8.16 directly](#)

The download links above will attempt to download GIMP from one of our trusted mirror

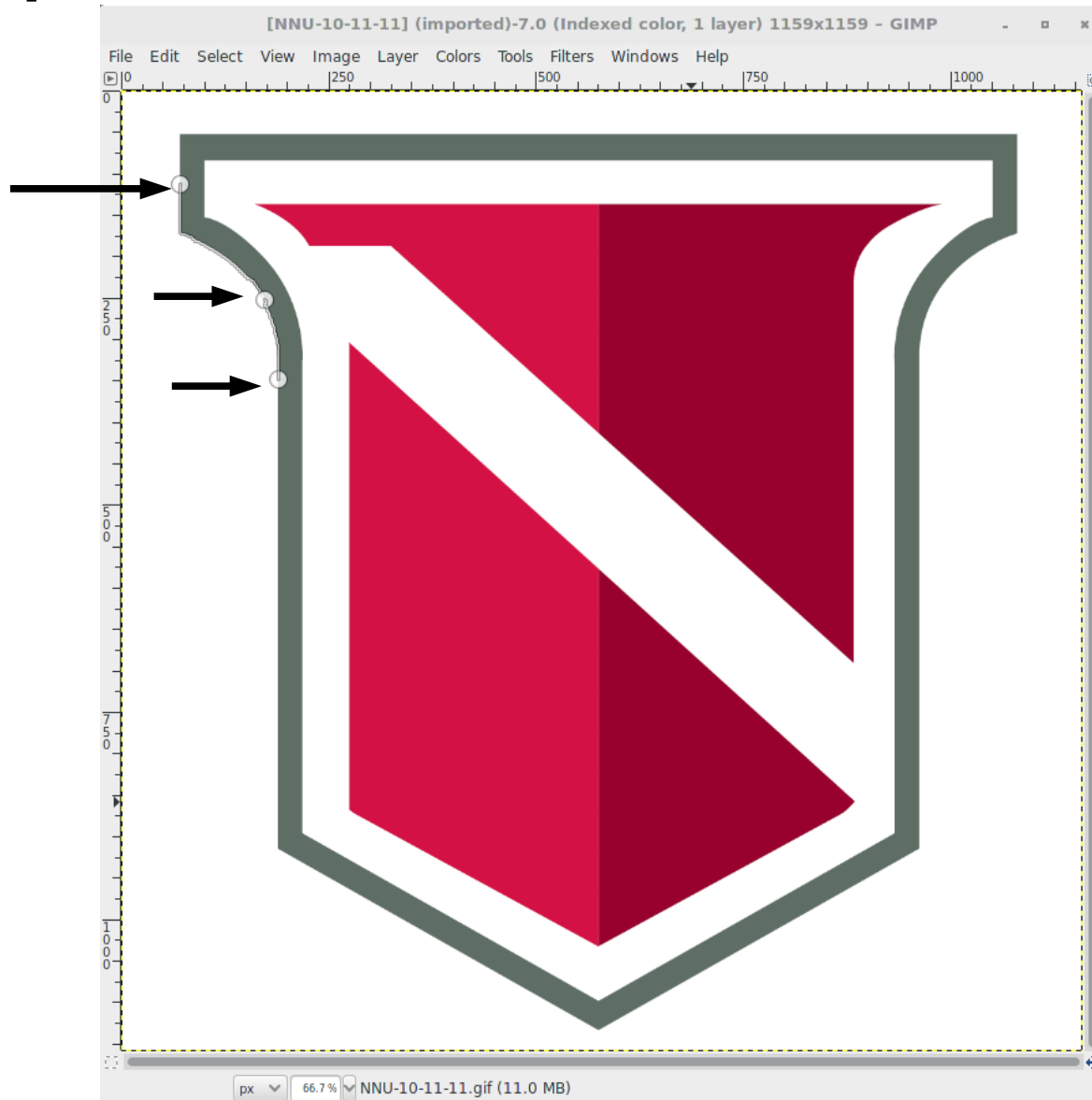
# Step 2.1: Open Image



# Step 2.2: Use Scissors Select Tool



# Step 2.3: Click Around Edges



# Step 2.4: Complete loop around image



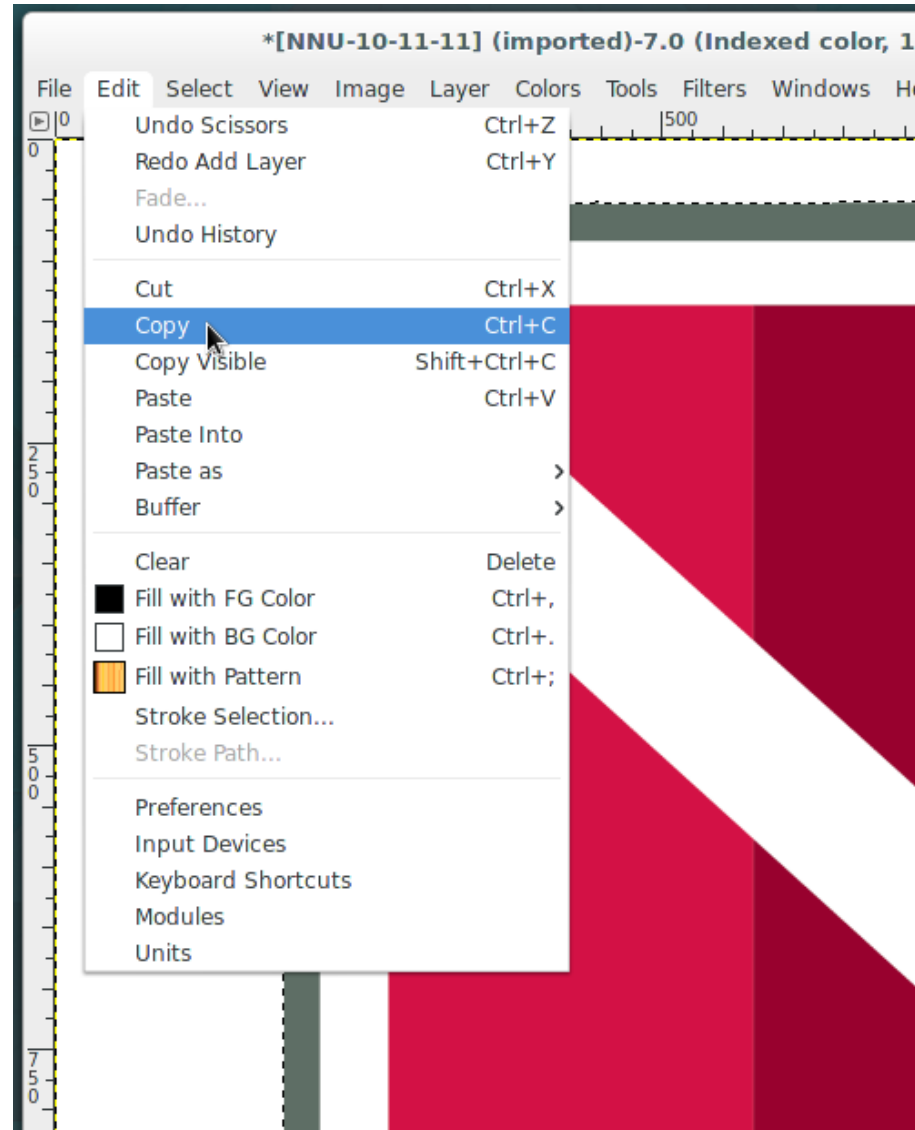
# Steps to fix images

1. Get GIMP
2. Select the image
3. Crop the image
  - 3.1. Click in the middle
  - 3.2. Copy Selection
  - 3.3. Paste as new image
4. Save the image

# Step 3.1: Click in the middle

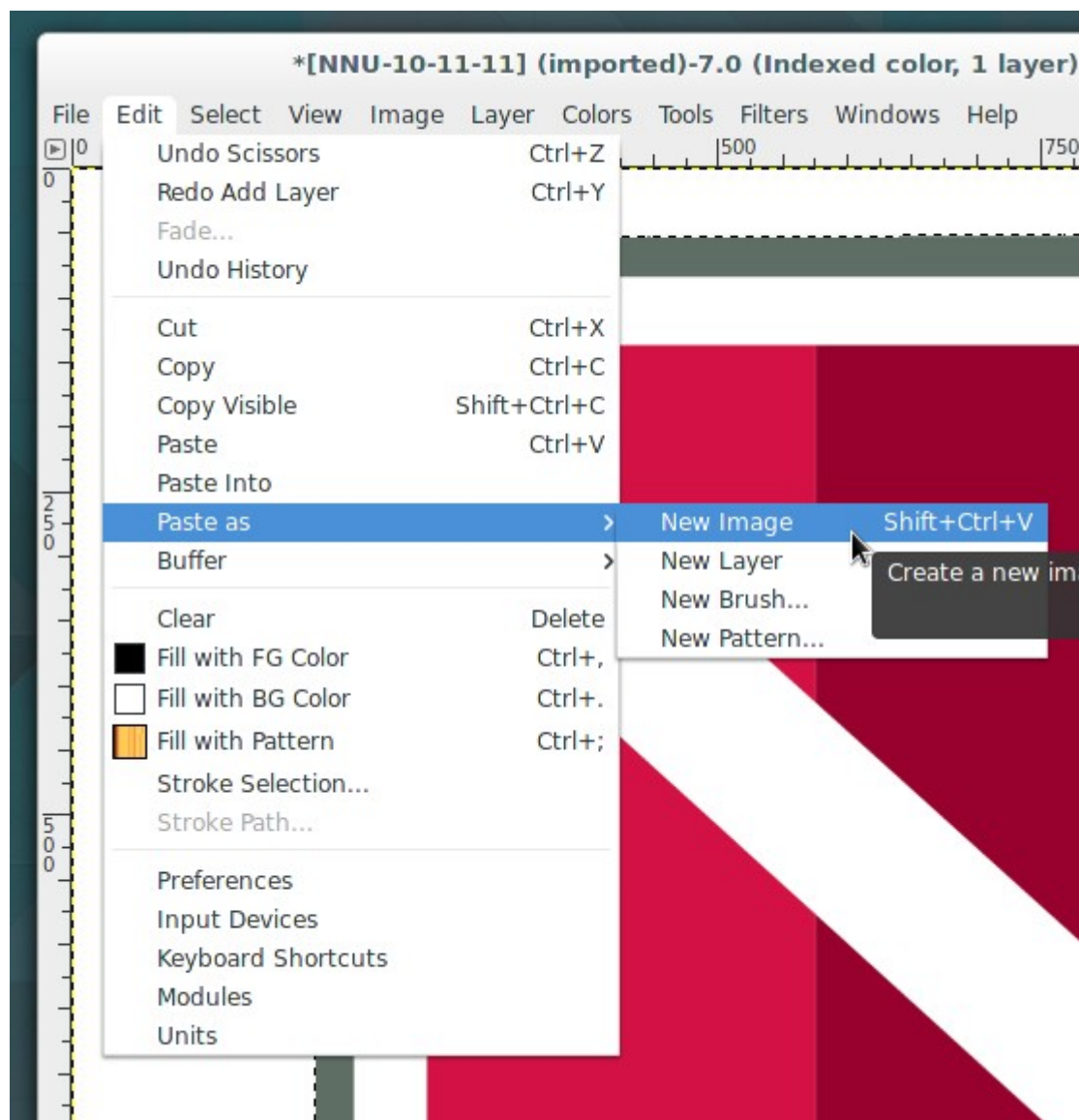


# Step 3.2: Copy Selection





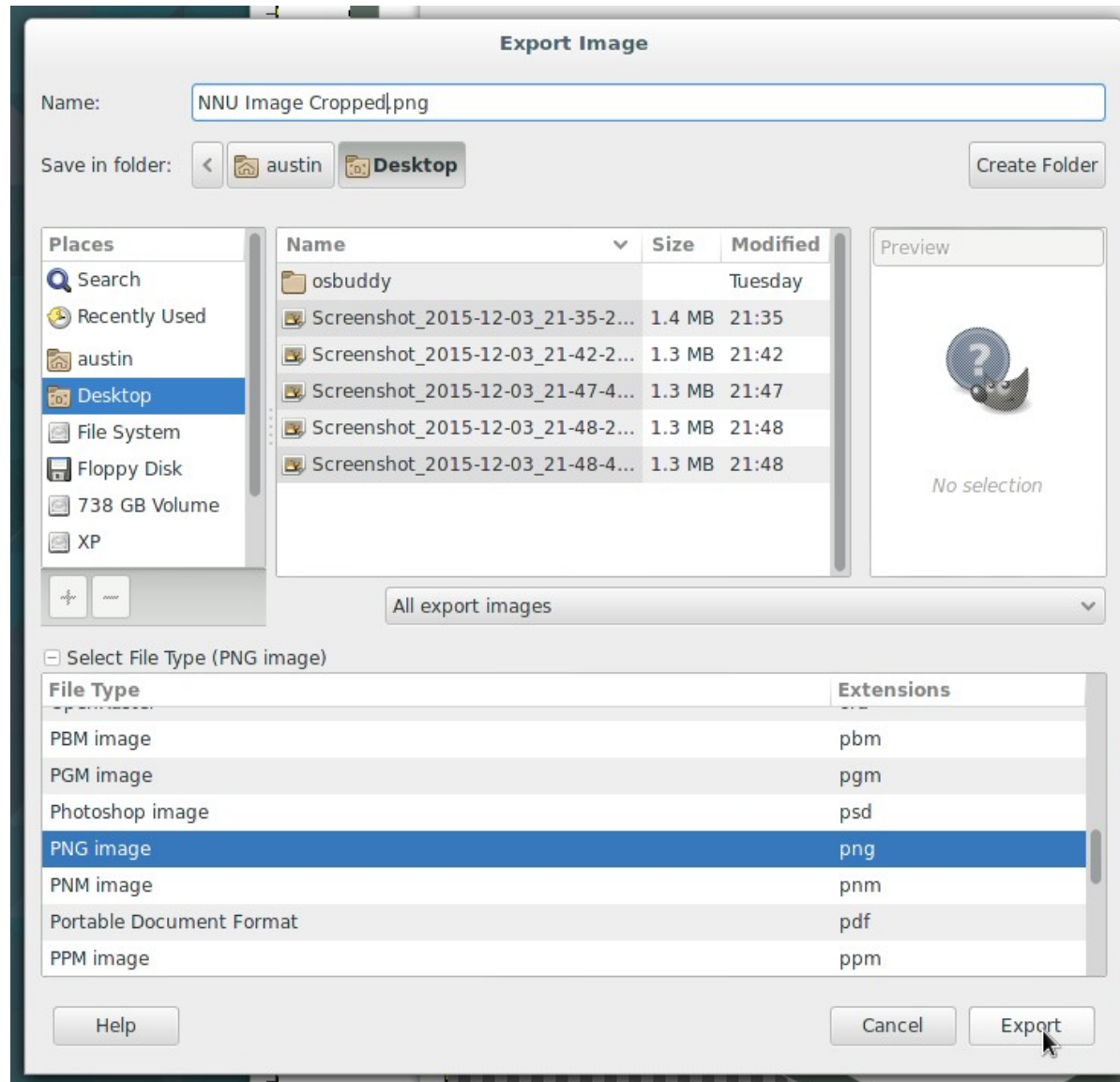
# Step 3.3: Paste as new image



# It should look like this



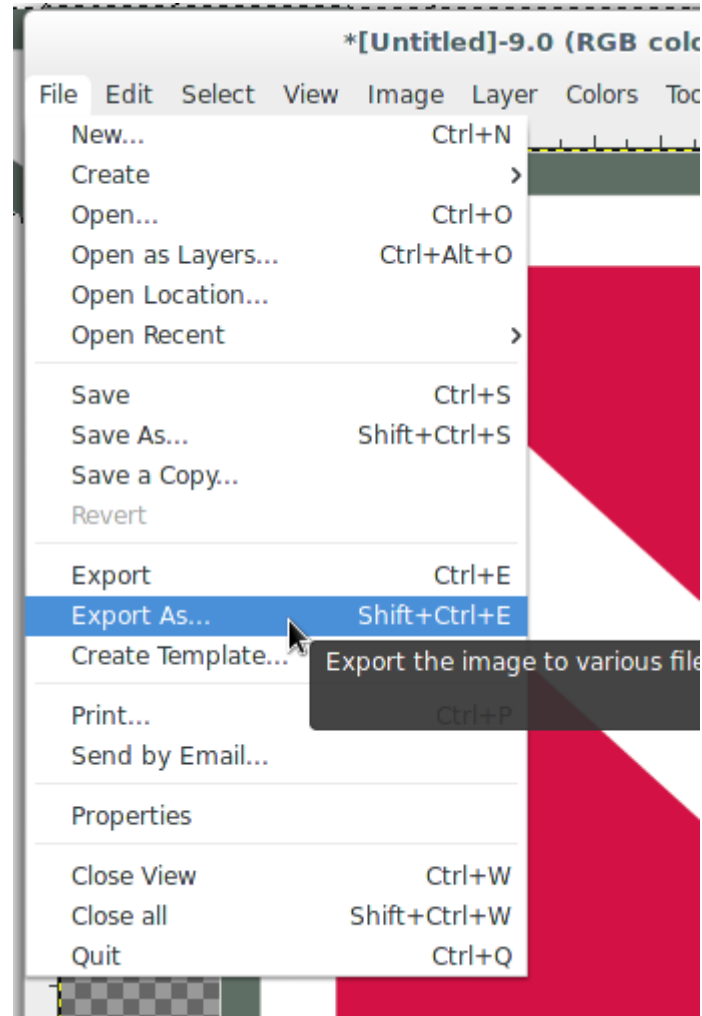
# Step 4.2: Save as PNG



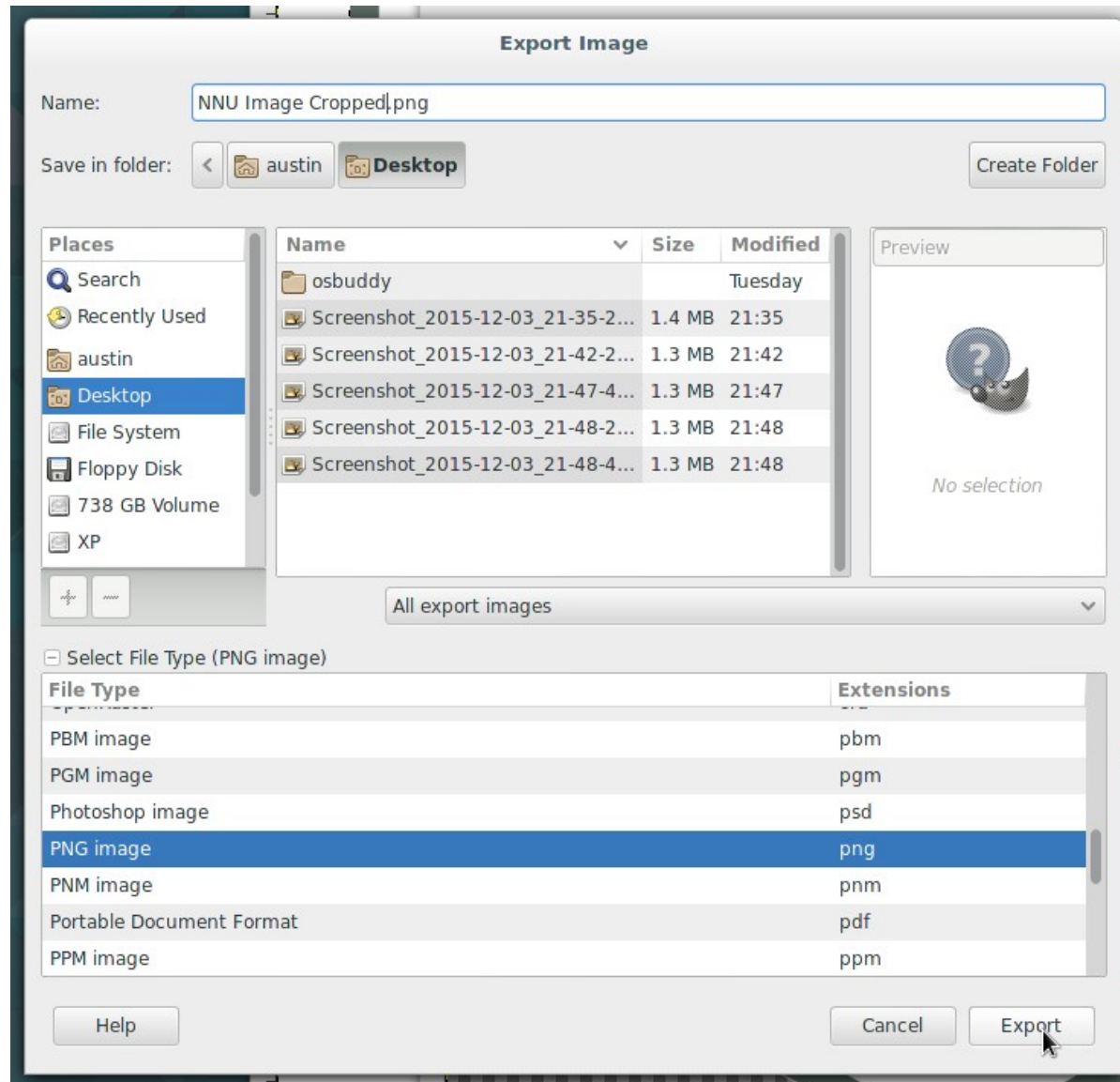
# Steps to fix images

1. Get GIMP
2. Select the image
3. Crop the image
4. Save the image
  - 4.1. Export As...
  - 4.2. Save as PNG

# Step 4.1: Export As...



# Step 4.2: Save as PNG



# Final Results



# Any Questions?

