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In a significant move to enhance and expand our web hosting services, we are excited to announce the integration of Zyro with Hostinger. This strategic alliance signifies a major milestone as all Zyro services and clients have successfully transitioned to Hostinger. From now on, all Zyro clients can continue their online journey with Hostinger Website Builder. It combines Zyro's user-friendly website building capabilities with Hostinger's robust hosting solutions. Thanks to this change, we can improve and develop both our web hosting and building services. We firmly believe that offering a one-stop shop for web development delivers the best value to our customers. Our mission is to develop IT services and products enabling entrepreneurs to achieve their goals online successfully. With Zyro's team expertise, we can take that mission a step further. This integration brings together the best of both companies, combining Hostinger's hosting expertise with Zyro's experience in developing website builder platforms to offer customers a seamless experience", says Daugirdas Jankus, the CEO of Hostinger. Currently, all sales and services of Zyro are discontinued. If you used to be a Zyro client and have any questions or need help, our Customer Success team is here for you at all times. You can also refer to this knowledge base article for more details regarding the migration. As Hostinger Website Builder blends user-friendly website-building capabilities with robust hosting solutions, all Zyro clients will now enjoy: Smoother site management. Manage your websites, domains, web hosting plans, business emails, and more from one dashboard. More innovative AI tools. Use our AI technology to build a brand new website in minutes from scratch. Let AI craft unique and SEO-friendly blog posts, pages, and images for your site, or update your brand with a new bespoke look. Better user experience. Access in-depth tutorials directly from the dashboard, or chat with our Customer Success team any time. Whether you're a small business owner, a freelancer, or a creative individual, we will help you create and maintain your dream website. AI-Powered and Mobile-Friendly Website Development With Hostinger Website Builder, you can generate a fully functional site by briefly describing your idea. Share your brand name, tell us what it does, and watch as AI creates a website or a landing page. The best part? You can generate up to 100 websites and customize them using a drag-and-drop editor. With our mobile editor, you can make changes to your website with just a smartphone – no need to look for a computer once you notice something needs to be fixed. Top Customer Support Get access to renowned customer support, no matter your query. With Hostinger, you can expect a response in less than three minutes, expert assistance, and multilingual support. You can access it all via live chat – no need to submit a ticket or write an email. Extensive Learning Resources Get access to a wealth of educational materials, including detailed tutorials, a comprehensive knowledge base, and informative videos from Hostinger Academy. Besides covering topics like your website maintenance and development, we also share tips on marketing and eCommerce strategies to help you reach the full potential of your online business. Ready to experience the next level of website building? Try Hostinger Website Builder today. Removing a background to leave a transparent frame is one of the most common jobs for image editors. Whether you're prepping your image for a website layout or a photorealistic collage, here are a few of the best ways that you can remove a background in GIMP and make it transparent. 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This article explains ways to remove an image background in GIMP, including the Fuzzy Select tool, the Scissors Select tool, and the Foreground Select tool. The Fuzzy Select Tool is ideal for situations where your image has a solid color background. The Fuzzy Select Tool can highlight contiguous regions of the same color, so if you set the tolerance correctly on it, you may be able to remove an entire background in just a few clicks. Select the Fuzzy Select Tool in your Toolbox. The icon resembles a magic wand. Click in the solid space that you want to delete from the image. Did it get everything? Too much? That's what the Threshold setting is for: Turn your attention to the lower-left corner of the screen. That's where the tool options are. Find the Threshold option. The option is a slider that you can grab with your mouse. The slider grabs the background color you want to keep. So, increase the Threshold number. The background color you want to keep is now a darker color. Loop all the way around, and connect back to where you started. At the end, you should see a line enclosing your foreground. Click the Enter key to begin selecting the foreground. As soon as you hit Enter, you should see the image turn blue. Click and hold to draw a line through the foreground. Try to zig-zag and select every color in the foreground of the image. GIMP will use these color values to determine the difference between the foreground and background. After you've collected all the foreground colors, press Enter again to preview your selection. The foreground will lighten up, and only background parts will be blue. If you're happy with what you have, press Select in the small Foreground Select window. Your foreground will now be selected. To delete the background, choose the Select menu. Choose Invert. Use the Delete key to remove the background. With the background gone, you should have transparency around the foreground. The Foreground Select Tool is fairly similar to the Scissors Select Tool. You can use it in situations where there's a decent amount of contrast between the foreground and background of your image. The Foreground Select Tool is a bit more precise than the Scissors Select Tool, but it relies on a difference in colors between the foreground and background. The Scissors Select Tool, It has a portrait icon. Click down, and while holding the left click, draw a path around the borders of the foreground. Try to keep as much of the background out as possible. Loop all the way around, and connect back to where you started. At the end, you should see a line enclosing your foreground. Enter to begin selecting the foreground. As soon as you hit Enter, you should see the image turn blue. Click and hold to draw a line through the foreground. Try to zig-zag and select every color in the foreground of the image. GIMP will use these color values to determine the difference between the foreground and background. After you've collected all the foreground colors, press Enter again to preview your selection. The foreground will lighten up, and only background parts will be blue. If you're happy with what you have, press Select in the small Foreground Select window. Your foreground will now be selected. To delete the background, choose the Select menu. Choose Invert. Use the Delete key to remove the background. With the background gone, you should have the foreground of the image against a transparent background. There are multiple ways to eliminate the background from an image using the popular Photoshop alternative, GIMP. Each has its strengths and weaknesses, meaning that you should choose the options that best fit your situation. For instance, if you're trying to cut an image away from a solid background, using the Fuzzy Select Tool will be more straightforward than some of the other options. None of these methods are complicated to use, but some can be tedious and time-consuming. That's why picking the right image (if you can) can save a lot of time. Create a Color Palette From an Image in GIMP Thanks for letting us know! Get the Latest Tech News Delivered Every Day Subscribe Tell us why!