SOFTWARE & TECH

How To Transfer Domain From Network Solutions

Published: November 20, 2026 | Index ID: #-

Taking the First Step: Why Transfer Your Domain Away from Network Solutions?

Network Solutions is one of the oldest domain registrars on the internet, and many website owners have been with them for years—sometimes even decades. While the company offers a range of services, you might find yourself looking for more competitive pricing, better customer support, or a more user-friendly control panel. If you have reached this point, understanding **how to transfer domain from Network Solutions**is the first practical step toward gaining more control over your online presence.

Transferring a domain is not as complicated as it may seem, but it does require attention to detail. One missed step can delay the process or, in some cases, cause you to lose access to your domain temporarily. This guide walks you through every stage, from preparing your domain to confirming the transfer at your new registrar. Whether you are moving to Cloudflare, Namecheap, Google Domains, or another provider, the core steps remain largely the same.

Before You Begin: Checking Your Domain Eligibility

Not every domain is eligible for transfer at a given moment. Before diving into the process, verify that your domain meets the standard requirements set by ICANN, the organization that oversees domain registrations. These requirements apply to all registrars, including Network Solutions.

Domain Age and Lock Status

Your domain must be at least 60 days old from the initial registration date. Additionally, if you recently transferred the domain to Network Solutions from another registrar, you must wait another 60 days before transferring it out. This rule exists to prevent unauthorized transfers and domain hopping.

The domain must also be unlocked. Network Solutions locks domains by default to prevent accidental or malicious transfers. You will need to disable this lock manually before proceeding.

Contact Information and Privacy Settings

Your administrative contact email address must be accurate and accessible. Network Solutions will send a confirmation email to this address, and you must respond to it. If you use Whois privacy or domain privacy protection, you may need to disable it temporarily so the transfer approval email reaches you directly. Some registrars handle this automatically, but it is safer to check.

Pending Actions and Disputes

Domains that are in a pending delete, pending transfer, or dispute status cannot be transferred. Make sure your domain has no outstanding issues and that it is not expired. Domains within the renewal grace period may still be transferred, but it is generally easier to renew the domain first and then initiate the transfer.

Step-by-Step Guide: How to Transfer Domain from Network Solutions

Once you have confirmed that your domain is eligible, you can begin the transfer process. Follow these steps

carefully to avoid unnecessary delays.

Step 1: Unlock Your Domain at Network Solutions

Log in to your Network Solutions account. Navigate to the domain management section, often labeled as **Manage Domains** or **My Domain Names**. Find the domain you wish to transfer and locate the **Lock** setting. By default, it is set to **Locked**. Change it to **Unlocked**. This action tells the registry that you authorize the domain to be moved to another registrar.

Pro tip: Some users report that the unlock option is buried under advanced settings. If you cannot find it, use Network Solutions' live chat or call their support line. The representatives can unlock the domain on your behalf.

Step 2: Request Your Authorization Code (EPP Code)

Every domain transfer requires an authorization code, also known as an EPP code or transfer code. This is essentially a password that proves you are the rightful owner of the domain. At Network Solutions, you can usually generate this code directly from your account dashboard.

Look for an option that says **Get Authorization Code**, **Send EPP Code**, or **Transfer Code**. Network Solutions may email the code to the administrative contact on file. In some cases, the code is displayed on screen immediately. If you do not receive it, check your spam folder or contact support.

Important: The authorization code is case-sensitive. Copy it exactly as provided, including any hyphens or special characters. Store it securely until you need it at your new registrar.

Step 3: Disable Domain Privacy Protection Temporarily

Network Solutions offers Whois privacy services. While these services protect your personal information from public view, they can interfere with the transfer process. The gaining registrar needs to see your real administrative email address to send transfer confirmation requests.

Go to your domain's privacy settings and disable privacy protection. This change may take a few minutes to propagate. Once the transfer is complete, you can re-enable privacy protection at your new registrar, free of charge in most cases.

Step 4: Initiate the Transfer at Your New Registrar

Now that your domain is unlocked and you have the authorization code, go to the website of the registrar you want to transfer to. Most registrars have a dedicated **Transfer Domain**page. Enter your domain name and the authorization code when prompted.

You will be asked to pay for a one-year renewal of the domain. ICANN rules require that transferring a domain adds one year to its current expiration date. The price you pay at the new registrar typically covers this renewal. Compare pricing across registrars before proceeding, as renewal costs vary significantly.

Step 5: Approve the Transfer via Email

After you initiate the transfer, an email will be sent to the administrative contact listed for your domain. This email usually arrives within a few minutes but can take up to an hour. Click the approval link in the email to authorize the transfer. If you do not take action, the transfer will still proceed after five to seven days, but approving it manually speeds up the process.

Some registrars also send a confirmation request to the old registrar. Network Solutions may attempt to contact you as well. Respond promptly to avoid any delays.

Step 6: Wait for the Transfer to Complete

Domain transfers typically take between five and seven days to complete, though many are processed faster if you approve the transfer via email quickly. During this time, your website and email services should continue to function normally. The DNS settings remain intact during the transfer, so there is no downtime.

You can check the transfer status from your new registrar's dashboard. Once the status changes to **Active** or **Transferred**, the process is complete.

Common Pitfalls When Transferring from Network Solutions

Even experienced domain owners can run into issues during a transfer. Being aware of these common problems will help you navigate around them.

The Authorization Code Does Not Work

If the EPP code you received is rejected, it could be due to a typo or the code may have expired. Network Solutions authorization codes are valid for a limited time. Generate a new code from your account dashboard and try again. Also, ensure you have unlocked the domain before entering the code.

Email Not Received

The transfer approval email may land in your spam folder. Check all folders associated with your administrative email address. If you still cannot find it, verify that your contact email is correct in the Network Solutions account. You can update it if needed, but note that changes to contact information may trigger a 60-day transfer lock.

Domain Locked Automatically Again

Network Solutions has been known to re-lock domains automatically after a certain period or after certain account actions. Double-check the lock status before and after requesting the authorization code. If the domain becomes locked again, simply unlock it once more.

After the Transfer: Post-Migration Steps

Completing the transfer is not the final step. To ensure your website and email continue working smoothly, there are a few actions you should take.

Verify DNS Settings

Your DNS records are usually preserved during the transfer, but it is wise to verify them at the new registrar. Check that your A records, MX records, CNAME records, and other entries are intact. Make any necessary updates to reflect your current hosting and email providers.

Update Nameservers if Needed

If your new registrar offers DNS management, you may want to use their nameservers instead of the ones from your previous provider. Update the nameservers in the domain settings and allow up to 48 hours for propagation.

Re-enable Whois Privacy

Most modern registrars include free Whois privacy with domain registration. Enable it to protect your personal contact information from public view once the transfer is complete.

Set Up Auto-Renewal

Enable auto-renewal at your new registrar to prevent accidental domain expiration. This is one of the most common

reasons people lose domains, so do not overlook this simple step.

Alternatives to Consider Before Transferring

If you are considering moving your domain away from Network Solutions primarily because of pricing, you might want to explore a few alternatives first. Some registrars offer migration credits or introductory rates that make the switch more affordable. Additionally, if you have multiple domains, look for registrars that offer bulk transfer discounts.

On the other hand, if you are leaving because of poor customer support or a clunky interface, transferring is likely the right move. The time investment required to learn **how to transfer domain from Network Solutions** is minimal compared to the long-term benefits of a better registrar experience.

Final Thoughts: Is the Transfer Worth It?

Transferring a domain can feel like a chore, especially if you have been with the same registrar for years. However, the process itself is straightforward once you understand the steps. By unlocking your domain, obtaining the authorization code, disabling privacy, and confirming the transfer via email, you can complete the move in under a week with no downtime.

The benefits of switching often include lower renewal prices, better security features, modern DNS management tools, and responsive customer support. Many users also appreciate having all their domains in one centralized account, especially if they use other services from the new registrar.

Remember that transferring a domain does not affect your website hosting or email services unless you choose to move those as well. You can transfer just the domain registration while keeping your hosting where it is. This flexibility makes the decision to switch much less intimidating.

Conclusion

Knowing **how to transfer domain from Network Solutions** empowers you to take full control of your online identity. The process requires careful preparation but is well within reach for anyone who can follow a step-by-step guide. Unlock your domain, request the authorization code, disable privacy protection, initiate the transfer at your new registrar, and approve the confirmation email. Pay attention to the details, and you will avoid the common pitfalls that slow down the process.

Your domain is one of your most valuable digital assets. Choosing the right registrar to manage it can save you money, time, and frustration in the long run. Whether you are consolidating accounts, seeking better support, or simply lowering costs, the steps outlined in this guide will help you make a smooth and successful transition.

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