

DNS Configuration & IP Address Management



What if you had an UNDO button for DNS Changes?



Track, Undo, and Control Your DNS — Regardless of Provider

ResorsIT gives you full change tracking, instant rollback, error detection, and centralized control of your DNS records in Cloudflare, AWS Route 53, GoDaddy, Azure DNS, Google Cloud DNS, DigitalOcean and many others — from a single, cloud-hosted application. No appliances. No lock-in. No spreadsheets.

See Every Change. Undo Any Mistake.

- ☐ **Complete Audit Trail** — Every change in ResorsIT is logged with who made it, when, and what was modified
- ☐ **Simple Undo** — Restore any previous DNS configuration instantly
- ☐ **Change Detection & Alerts** — Get notified when DNS provider records are changed without your permission
- ☐ **Side-by-Side Comparison** — Color-coded diffs show exactly what changed between versions
- ☐ **Error Prevention** — Intelligent validation catches common misconfigurations before they go live

Comparison Results			
domain-t-1.biz 2 Local Only 2 Remote Only 21 Matching PTR Issues			
External Provider: digitalocean			
Local Only (2) Remote Only (2) Matching (21)			
Type	Name	Value	TTL
MX	@	mail.examp.org	3600
A	website	3.4.5.23	3600

Built for IT Teams and MSPs

For IT Teams

- Centralized DNS control across providers
- 50+ Health Checks to identify DNS issues
- Faster incident resolution with rollback
- Replace fragmented tools and spreadsheets
- Role-based access for your team

For MSPs

- Isolated network spaces per client
- Aggregate dashboard across all clients
- API access for automation & integration
- Differentiate your services
- Custom roles with granular permissions

The screenshot displays the 'Domain Information & SOA' configuration page in the ResorsIT interface. At the top, there are tabs for 'Domain Information & SOA' (active), 'DNS Records' (24), 'NS Verify', 'PTR Verify', 'TTL & Scheduling', and 'External Links'. The main content area is divided into sections: 'Domain Information' with fields for 'Domain Name' (domain-t-1.biz), 'Description' (Added by provider listing), and 'Provider (External/Public DNS)' (rh-digitalocean); 'Split Horizon Provider (Internal DNS)' with a dropdown set to 'No Split Horizon'; and 'Start of Authority (SOA) Record' with fields for 'Primary Name Server *' (ns1.domain-domain-t-1-biz), 'Administrator Email *' (admin.domain-domain-t-1-biz), 'Serial Number' (2026021101), and 'Refresh (seconds)' (3,600). A format hint 'Format: YYYYMMDDNN' is shown below the serial number field.

Why ResorsIT

Provider-Agnostic

Never locked into a single DNS provider. Your data, your choice

DNS + IPAM Together

One application for DNS change management and IP address management. No bolting tools together.

Predictable Pricing

Per company or per MSP client pricing, not per-Domain or per-IP. No surprise bills as your network grows.

Cloud-Native

Zero infrastructure to maintain. High availability. API-first design.

