



Public IPs

Instant, Secure Public IPs to Keep Your Cloud Workloads Online

Provision in seconds, scale without delays, and expose services safely with JioCloud Public IP.

The Challenge

Running apps in the cloud means your services must connect to the internet reliably. The problem? Getting a public IP usually takes too long, involves manual steps, and doesn't keep up with scale.

That leaves teams dealing with:

- Delays or inconsistency in static IP provisioning
- Security gaps from exposed endpoints without proper controls
- IPv4 shortages that cause fragmentation and slow down operations



The JioCloud Solution

With JioCloud Public IP, you don't wait. Static addresses are ready on demand, so workloads stay connected the moment they're deployed.

Each IP is designed for high availability, giving your services a stable and secure presence online. Management happens through a single interface, while the platform handles provisioning and lifecycle tasks in the background - freeing your team to focus on delivery, not network admin.

Key Features

- **Direct internet access**
Give workloads like VMs, containers, and load balancers a clear path online.
- **Elastic assignment**
Shift IPs between resources as needed, without interrupting traffic.
- **Always available**
Connectivity stays stable, even for enterprise-scale apps.
- **Security first**
Pair with firewalls, security groups, and DDoS defense to protect exposed
- **Centralised management**
Track and control your IPs from one dashboard.
- **IPv4 support**
Globally routable addresses that ensure reach and compatibility.

What You Gain

- Stable internet access for cloud-hosted apps.
- Zero delays in provisioning or reassignment of IPs.
- Simplified networking with managed IP lifecycle.



Use Cases in Action

Fintech APIs

Payment gateways stay whitelisted and reachable for partners, even as services scale.

Multi-region workloads

Teams retain the same IPs when moving workloads across zones, reducing downtime and reconfiguration.

External SaaS platforms

Customer-facing apps rely on clean, vetted IPs with no history of abuse or blacklisting.

Disaster recovery

Public IPs are instantly available for failover environments, ensuring business continuity.

Who It's For

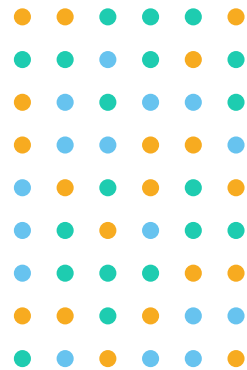
Cloud Network and Platform Engineers.
DevOps and SRE Teams.
IT Security and Compliance Managers.
SaaS Providers, Fintech, E-commerce and API platforms.

Why JioCloud

Part of the JioCloud ecosystem for smooth deployment.

Backed by enterprise-grade support and SLA guarantees.

Built to meet India's compliance and security needs.



Ready to Take Control of Your Public IPs?

Reach us at jpl.cloudsales@ril.com or visit [\(website\)](#) to get started with JioCloud Public IP.

