



LARUS Opens Applications for Certified Delivery Partners Supporting LARUS One Network Identity

SINGAPORE, SINGAPORE, September 10, 2026 /EINPresswire.com/ -- [LARUS](#) Limited has opened applications for the ****[LARUS One](#) Certified Delivery Partner Program****, inviting qualified internet service providers, data centres, cloud providers, hosting companies and managed network operators to support the local delivery of LARUS One Network Identity.

The program connects the ongoing network identity service managed by LARUS with the connectivity, routing, installation and local support capabilities provided by qualified network operators.

Customers purchase an annual LARUS One Identity Unit directly from LARUS. They can then select an available delivery provider for the location where the Identity Unit will be activated.

LARUS remains accountable for the Identity Unit, address operations and renewal of the network identity service. The selected Delivery Partner remains accountable for the local network, connectivity and support services it provides.

Network operators can review the program and application requirements on the [LARUS One Certified Delivery Partner page](<https://larus.net/one/>).

Supporting Stable Network Identity Across Infrastructure Changes

Public IP addresses can become part of how an organization is recognized by customers, suppliers, financial institutions, cloud platforms, security systems and other external services.

Some addresses are recorded in:

- * Customer and supplier allowlists
- * Firewall and security policies
- * Partner-facing API configurations
- * Cloud and data-centre environments
- * Remote access systems
- * Monitoring and compliance records
- * Business-critical integrations

When a public IP address changes, affected parties may need to review, approve, test and implement new network rules. The process can involve multiple technical, security and operational teams.

LARUS One Network Identity is designed for businesses that need an ongoing public network identity as their underlying connections, providers or locations change.

It does not replace a customer's internet service provider, cloud platform, data centre, security system or local network. Instead, it provides an identity layer that can be delivered through technically compatible infrastructure.

The Certified Delivery Partner Program helps connect that identity layer with providers capable of delivering the required local service.

Clear Responsibilities Between LARUS and Delivery Partners

The program establishes defined responsibilities for LARUS and each Certified Delivery Partner.

LARUS is responsible for:

- * The annual Identity Unit
- * The customer identity record
- * Identity Address assignment
- * Address operations
- * Automatic renewal of the active Identity Unit
- * Identity naming and reverse DNS workflow
- * The Identity Passport
- * The Allowlist Pack
- * Support and escalation relating to the Identity Unit

The Certified Delivery Partner is responsible for:

- * Local broadband, dedicated internet access, cloud, data-centre or managed connectivity
- * Network installation and equipment
- * Routing readiness and local network policies
- * On-site work where required
- * First-line support for the local service
- * Operational escalation relating to the local network
- * The local service agreement and customer relationship

This structure is intended to give customers a clearer understanding of which organization is responsible for each part of the service.

LARUS manages the continuing network identity. The Delivery Partner manages the network through which that identity is delivered locally.

Certification Based on Documented Service Capabilities

Delivery Partner certification is subject to review by LARUS.

Applicants are asked to provide information about their organization, technical capabilities, service coverage and customer support model. The application may include:

- * The provider organization and authorized operator
- * Autonomous System Number
- * Technical and operational contact details
- * Proposed connectivity or infrastructure product
- * Countries and cities served
- * Supported service profiles
- * Estimated activation time
- * Routing and deployment capabilities
- * Customer support arrangements
- * Escalation ownership
- * Commercial and operational responsibilities

The certification process is designed to confirm that each proposed service has identifiable technical ownership, realistic coverage information and a defined support path.

Following review and approval, eligible partner services may be prepared for publication in the LARUS One delivery directory.

Certification does not transfer the customer's Identity Unit to the local provider. The Identity Unit remains a LARUS-managed service, while the partner supplies the associated local connectivity and operational support.

A Service Opportunity for Local Network Providers

The program gives network providers an opportunity to combine their existing connectivity and infrastructure services with LARUS One Network Identity.

Participating providers continue to operate their own networks, define their local service terms and maintain their customer relationships. LARUS manages the Identity Unit, address operations, identity documentation and renewal framework.

Potential delivery environments include:

- * Business offices
- * Enterprise locations
- * Data centres and colocation facilities
- * Cloud and hybrid-cloud environments
- * Partner-facing API infrastructure
- * Managed enterprise connectivity
- * Controlled egress environments
- * Infrastructure that depends on external IP allowlists

Every deployment remains subject to service availability, routing readiness, technical compatibility and the policies of the networks and platforms involved.

Identity Documentation for Customers and Counterparties

Each active Identity Unit includes an Identity Passport and an Allowlist Pack.

These materials are intended to help customers document their network identity and provide relevant information to customers, suppliers, security teams and other counterparties when requesting an allowlist or access-policy update.

However, every bank, platform, supplier, customer or security provider retains control over its own access decisions. LARUS One does not guarantee that a third party will approve a particular address or access request.

The guaranteed-renewal commitment applies to the eligible LARUS One identity service under the applicable service, billing and technical terms.

This distinction helps maintain clear expectations between the continuity of the Identity Unit and the independent security decisions made by external organizations.

How LARUS One Works

LARUS One is an ongoing network identity service. It is not a VPN, proxy, anonymity service or local internet connection.

The customer journey includes four stages:

1. ****Purchase the Identity Unit****

The customer purchases an annual LARUS One subscription directly from LARUS.

2. ****Confirm the location****

The customer identifies the office, enterprise site, data centre, cloud environment, API edge or other eligible location where the Identity Unit will be used.

3. ****Select local delivery****

The customer selects an available provider capable of delivering the required connectivity and routing arrangement.

4. ****Activate and maintain the service****

LARUS prepares and manages the network identity, while the Delivery Partner manages local delivery and support. Automatic renewal remains associated with the active Identity Unit.

One Identity Unit serves one location at a time.

The annual LARUS One subscription is currently priced at ****USD 6,998 per Identity Unit****. Local connectivity, installation, equipment, taxes and other delivery-related services are priced separately where applicable.

Customers can review the product, service terms and purchase process at [LARUS.ONE](<https://larus.one/>).

Applications Are Now Available

The Certified Delivery Partner Program is intended for providers that can document a genuine delivery service, defined geographic coverage, appropriate technical ownership and a practical customer support model.

Potential applicants include:

- * Internet service providers
- * Telecommunications operators
- * Data centres
- * Colocation providers
- * Cloud service providers
- * Hosting companies
- * Managed network providers
- * Enterprise connectivity specialists

Providers interested in applying can review the certification model and application requirements at:

<https://larus.net/one/>

Applicants should be prepared to provide accurate information about their organization, network, service coverage, routing capabilities, activation process and operational support arrangements.

About LARUS One

LARUS One is an ongoing network identity service designed for businesses that require stable public identity across changing connections, providers and locations.

The service combines an Identity Unit, guaranteed renewal, address operations, identity naming, reverse DNS workflow, an Identity Passport and an Allowlist Pack.

LARUS One works with compatible local networks and delivery providers. Its purpose is to support continuity, accountability and clearer operational responsibility for public network identity.

About LARUS Limited

LARUS Limited provides [IPv4 leasing](#), address operations, network deployment and continuity services for internet service providers, cloud companies, hosting platforms, telecommunications operators, data centres and enterprise networks.

Its operational services include IPv4 capacity, routing coordination, RPKI and ROA workflows, reverse DNS, geolocation support, reputation management, abuse handling and renewal planning.

LARUS works with customers and network operators to support responsible use of internet number resources and the long-term continuity of the infrastructure that depends on them.

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