

## Virtual Hub - Global Presence with Dynamic Deployment

Build a dynamic global backbone with the touch of a button using Kognitive Networks' innovative Virtual Hub deployment model. Virtual deployment lets organizations route KonnectOS and KonnectOpen traffic to global points of presence (PoPs) for lower latency access and distributed integration of network services to **32 diverse global markets**.



## Private and Secure

The Virtual Hub enables enterprise-wide services with value added capabilities.

- ⇒ Public / Static IP Address Blocks
- ☁ Cloud Data Security Center (DSC) Service Access
- 📊 Regional Monitoring and Reporting
- 🌐 Low-Latency Regional Access

## Zero Touch Worldwide

Virtual Hubs exist in physical data centers across the world, accessible to control through Kognitive Cloud and with KonnectRM for Remote Access. Virtual instances deploy in minutes, leveraging built-in data center redundancy while eliminating the hardware failures and maintenance issues of physical servers. With a metered usage licensing model, this new architecture option provides a low-cost, low-risk entry into a global footprint.

Contact [sales@kognitive.net](mailto:sales@kognitive.net) or visit [www.kognitive.net](http://www.kognitive.net) to [find out more](#).