

2019 Products & Services Overview

| Managed Service | Description | Applications |
|--------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| Ventus Managed Network-as-a-Service (NaaS) | An end-to-end, fully managed network solution including engineering, field services, security, hardware, connectivity, monitoring, maintenance, and 24x7x365 technical support. | Enterprise, Financial Institutions, Government, Healthcare, Hospitality, IoT, Office, Restaurant, and Retail |

| Managed NaaS Solution | Description |
|-----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| SD-WAN | Software-defined connectivity using two or more business network transport types for highest level of network uptime for enterprise |
| Hybrid WAN | Two or more business network transport types in a single network design providing higher uptime for enterprise. |
| Network WAN | Single Source of business network transport for Wide-Area-Network (WAN) |
| Cellular WAN | Cellular network transport including Asset Management, ATM, Digital Sign, Failover, Infrastructure, Kiosk, Lighting, Lottery & Gaming, Parking, POS, Public Safety, Oil & Gas, Remote Location, Security & Alarms, Telemed, and Transit. |
| Failover | Secondary business network transport that ensures uptime when a primary internet network fails. |
| Business Wi-Fi | Secure end-to-end solution for private and public Wi-Fi networks |

| Network Connectivity | Description | Features |
|----------------------|-----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| Cellular | High-speed access that is delivered via 4G LTE network. | Delivers speed-to-market, scalability, and flexibility. |
| Broadband | High-speed access which includes: cable, digital subscriber line, and fiber optic. | Service from all major cable and internet providers for cost-effective, public internet. |
| Ethernet | A medium that provides a point-to-point virtual connection between a pair of dedicated user network interfaces. | Secure, reliable business-class bandwidth (2Mbps - 10Gbps); dedicated routes with predictable latency. |
| MPLS | Multiprotocol Label Switching data network that provides high-performance telecommunications. | Define delivery hierarchy for voice and data packets to ensure the most critical packets get through without delay. |
| Data T1 | Dedicated access for multiple sites running at 1.544Mbps line rate. | Connect on-site web, email and DNS servers, as well as other business-critical applications |

Ventus offers a comprehensive suite of services to support each specific type of solution and connectivity in the Managed NaaS platform, ensuring all critical networking requirements are fulfilled.

| Services | Description |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------|
| Field Services | Field services for installation and maintenance. |
| Firewall | Control incoming and outgoing network traffic based on predetermined security rules. |
| IP Addressing | Dynamic IP network assigned address or Static IP assigned unique address available. |
| VPN | Create persistent, secure tunnels across a public network via IPsec. |
| Maintenance | Hardware replacement. |
| Monitoring | Monitor networks to maintain highest uptime and provide alerts based on customer defined parameters. |
| Network Engineering | Professional engineering, network design, hardware selection, and implementation |
| Technical Support Center | One-call resolution, Ventus owned, US-based, 24x7x365, network monitoring, management, and customer support. |
| Traffic Offloading | Data transport utilizing Ventus fully redundant data centers to meet your network demands with multiple endpoint routing |



For more information about Ventus Managed NaaS
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