CENTURYLINK IQ[®] NETWORKING RETAIL SERVICE LEVEL AGREEMENT

(not applicable to services offered under the CenturyLink Wholesale and Enhanced Services Agreements)

This Service Level Agreement ("SLA") is effective as of the first day of the second month after initial installation of Services. "Service" includes the applicable components of CenturyLink IQ Networking Service and Dedicated Hosting Collocation Service. This SLA applies to Service ordered by CenturyLink's customer pursuant to an agreement ("Agreement") with CenturyLink Communications, LLC f/k/a Qwest Communications Company, LLC d/b/a CenturyLink QCC ("CenturyLink"). On April 1, 2014, Qwest Communications Company, LLC completed a name change to CenturyLink Communications, LLC. References in supporting agreements or other documents, to Qwest Communications Company, LLC or its predecessors are replaced with "CenturyLink Communications, LLC." For Customer's claims related to Service deficiencies, interruptions or failures, Customer's exclusive remedies are limited to those remedies set forth in this SLA.

1. Network and Port Components.

1.1 Components. The SLA Goal measurement includes: (a) all network components of the CenturyLink IP network; (b) all network components of the CenturyLink ATM and Frame Relay networks as incorporated into the Service; and (c) CenturyLink Provided Access for the domestic Network Availability and Installation goals only. The CenturyLink IP, ATM, and Frame Relay networks include routers, switches, fiber and any other facilities that are owned by CenturyLink or other providers specifically designated by CenturyLink for international IP service ("International Service Providers"). As defined in this SLA, a "POP" means a CenturyLink point of presence location, as determined by CenturyLink, that represents the provider edge of the CenturyLink IP, ATM or Frame Relay network or an International Service Provider POP. "CenturyLink Provided Access" means local backbone access circuits in the continental U.S. (a) ordered and leased by CenturyLink from another carrier on Customer's behalf; or (b) provided solely on CenturyLink owned and operated facilities. This includes Special Access, Ethernet Local Access, Frame Partner Access, and ATM Partner Access technologies, as defined in the Local Access Service Exhibit. "Affected Service" means the particular CenturyLink IQ Networking Port that fails to meet the applicable Goal.

1.2 Regions. A list of international regions (including Customer Service Center support information) and corresponding Tiers is appended to this SLA as Attachment 1, located at http://www.centurylink.com/legal.

Domestic Regions	SLA Components:
Intra U.S.	The CenturyLink IP network within the 48 contiguous U.S. states
Hawaii to U.S. West Coast ("Hawaii")	CenturyLink Trans-Hawaii IP network to the continental U.S. CenturyLink IP network in the Los Angeles Metro Area
Alaska to U.S. Pacific Northwest ("Alaska")	CenturyLink Trans-Alaska IP network to the continental U.S. CenturyLink IP network in the Seattle Metro Area

2. Goals.

2.1 Domestic Network and Port-Related Goals. The following domestic service level goals ("Goals") apply to Internet Ports, Private Ports, and Enhanced Ports (collectively, "CenturyLink IQ Networking Ports") purchased from CenturyLink pursuant to an agreement. If a Bandwidth Tier applies, Goals for CenturyLink IQ Networking Ports only apply to the portion of traffic that is within the contracted Bandwidth Tier and will not apply to the CenturyLink IQ Networking Ports and et acceeds the Bandwidth Tier. The Goals associated with Latency, Packet Delivery, Jitter, and Black Hole Filtering are measured using monthly averages from the CenturyLink IP network and apply in the listed regions after the ports have been accepted for use. Individual circuit outages of MLPPP (NxDS1) bundles are not subject to the Network Availability or Reporting Goals. International Goals for Availability, Latency, Packet Delivery, and Jitter are appended to this SLA in Attachment 1.

(a) Network Availability. The availability of the Service ("Network Availability") is measured by "Network Downtime," which exists when a particular CenturyLink IQ Networking Port of Customer is unable to transmit and receive data. Network Downtime is measured from the time a trouble ticket is opened by CenturyLink in the CenturyLink trouble management system to the time the affected CenturyLink IQ Networking Port is again able to transmit and receive data. Network Availability for ports with Frame Partner Access or ATM Partner Access is only applicable if Customer provides ready access to associated routers for monitoring purposes.

Region	Goal	Remedy (Credit is applied to MRC of the Affected Service)*	
Intra U.S. Hawaii Alaska	100%	Each cumulative hour of Network Downtime qualifies Customer for a credit of one day's charges pro- rated from the MRC.	

(b) Latency. The average network transit delay ("Latency") will be measured via roundtrip pings on an ongoing basis every five minutes to determine a consistent average monthly performance level for Latency at all the POPs within the region. Latency is calculated as follows:

 Σ (Roundtrip Delay for POP-POP trunks) = Latency Total Number of POP-POP trunks

Region	Goal	Remedy (Credit is applied as a % of the MRC for the Affected Service)*		
North America				
Intra U.S.	42 ms	43 – 60 ms = 10%	61 – 80 ms = 25%	Greater than 80 ms = 50%
Hawaii Alaska	75 ms	76 – 95 ms = 10%	96 - 120 ms = 25%	Greater than 120 ms = 50%

*subject to requirements and limitations in Section 4

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(c) Packet Delivery. Packet Delivery will be measured on an ongoing basis every five minutes to determine a consistent average monthly performance level for packets actually delivered between the POPs.

Region	Goal	Remedy (Credit is applied as a % of the MRC for the Affected Service)*		
Intra U.S. Hawaii	99.90%	99.01 % - 99.89% = 10%	90% - 99% = 25%	Less than 90% = 50%
Alaska	00.0070		0070 0070 - 2070	

(d) Jitter. Jitter is a measurement of the interpacket delay variance and packet loss in the CenturyLink IP network, which is measured by generating synthetic user datagram protocol (UDP) traffic. This Goal does not apply if the Internet Port is used in conjunction with DDoS Mitigation Service.

Region	Goal	Remedy (Credit is applied as a % of the MRC for the Affected Service)*		
Intra U.S.	2 ms	2.1 – 3 ms = 10%	3.1 – 4 ms = 25%	Greater than 4 ms = 50%
Hawaii Alaska	4 ms	4.1 – 5 ms = 10%	5.1 – 6 ms = 25%	Greater than 6 ms = 50%

(e) Reporting. The Reporting Goal is measured from the time a Network Downtime trouble ticket is opened to the time CenturyLink reports the Network Downtime to Customer by the agreed upon notification method. This Goal does not apply to Ports that use Ethernet Local Access.

Region Goal		Remedy (Credit is applied to MRC of the Affected Service)*	
Intra U.S. Hawaii Alaska	10 minutes	Each failure to meet the Goal qualifies Customer for a credit of one day's charges pro-rated from the MRC, at a maximum of one such credit accrued per day.	

(f) Installation. The Installation Goal measures the installation times for CenturyLink Provided Access ordered in conjunction with CenturyLink IQ Networking Ports only. The Installation Goal only applies if there are existing CenturyLink facilities in the location that supports the Affected Service. Installation is measured from the date CenturyLink Engineering accepts the CenturyLink Provided Access order. If Customer has a designated Key Port, the applicable Installation Goal shown below will apply to that Key Port, and the installation of related non-Key Ports will occur the later of: (i) within 10 business days after that Key Port's Start of Service Date; or (ii) within the normal Installation Goal for that Port, as measured from the date CenturyLink Engineering accepts the order. If no Key Port is designated, CenturyLink will follow normal installation intervals without special sequencing.

Region		Goal	Remedy (Credit is applied to MRC of the Affected Service)*		
	DS-1 22 business days				
Intra U.S.	DS-3 OC-3 OC-12	33 business days	Each failure to meet the Goal qualifies Customer for a credit of one day's charges pro-rated from the MRC for each day beyond the applicable Goal until the CenturyLink Provided		
	Ethernet 10 – 1000 Mbps	66 business days	Access is installed, for a maximum of 15 days' charges.		
Hawaii	DS-1	22 business days	Each failure to meet the Goal qualifies Customer for a credit of one day's charges pro-rated		
Alaska	DS-3 OC-3 OC-12	43 business days	from the MRC for each day beyond the applicable Goal until the CenturyLink Provided Access is installed, for a maximum of 15 days' charges.		

(g) Black Hole Filtering. Once a suspected Distributed Denial of Service ("D/DoS") attack is determined to be valid, the Black Hole Filtering Goal is measured from the time CenturyLink receives permission and all necessary information from Customer to implement a null-route and the actual placement of a null-route on the affected destination IP address. The Black Hole Filtering Goal is only applicable to Internet Ports and the Internet Port portion of Enhanced Ports.

Region	Goal	Remedy (Credit is applied to MRC of the Affected Service)*		
Intra U.S. Hawaii Alaska	15 minutes	Failure to implement a null routing within the Goal qualifies Customer for one day's charges pro-rated from the MRC of the Port of the Affected Service, up to a maximum of one such credit accrued per day.		

3. Maintenance.

3.1 Network Normal Maintenance. "Normal Maintenance" means upgrades of hardware or software or upgrades to increase capacity. Normal Maintenance may temporarily degrade the quality of the Service, including possible outages. "Local Time" means the local time in the time zone in which an Affected Service is located. CenturyLink may change the maintenance window times upon posting to the website or other notice to Customer. CenturyLink will undertake Normal Maintenance during the hours and upon the prior notice time period stated below. International Maintenance hours are located in Attachment 1 to this SLA.

Region	Normal Maintenance Hours	Prior Notice
Intra U.S.		
Hawaii	Sunday, Tuesday, and Thursday mornings between the hours of 12:00 AM and 6:00 AM Local Time	10 business days
Alaska		

3.2 Network Urgent Maintenance. "Urgent Maintenance" means efforts to correct network conditions that are likely to cause a material Service outage and that require immediate action. Urgent Maintenance may degrade the quality of the Services, including possible outages. Such effects related to Urgent Maintenance will entitle Customer to service credits as set forth in this SLA. CenturyLink may undertake Urgent Maintenance at any time deemed necessary and will provide notice of Urgent Maintenance to Customer as soon as is commercially practicable under the circumstances.

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4. General.

4.1 Remedies. To be eligible for service credits, Customer must be in good standing with CenturyLink and current in its obligations. To receive service credits, Customer must contact the Customer Service Center at 1-800-860-1020 and submit the relevant trouble ticket information within 30 calendar days from the date when the relevant SLA Goal was not met. CenturyLink will determine the credits provided to Customer by applying the applicable remedies set forth in this SLA. A credit will be applied only to the month in which the event giving rise to the credit occurred. The credits will apply to the MRCs of the Affected Service after application of all discounts and do not apply to MRCs of other services, including but not limited to CenturyLink Provided Access. The maximum service credits for CenturyLink IQ Networking Service or Dedicated Hosting Collocation Service issued in any one calendar month will not exceed: (a) for Goals related to Network Availability, Reporting, Installation, and Black Hole Service less any credits calculated under (a). In no event will the total credit, in the aggregate for all credits issued in one month for CenturyLink IQ Networking Service or Dedicated Hosting Collocation Service exceed the equivalent of 50% of the relevant MRCs for the Affected Service. Cumulative credits in any one month must exceed \$25.00 to be processed. If Customer fails to notify CenturyLink in the manner set forth above with respect to the applicable SLA credits, Customer will have waived its right to such SLA credits for that month.

4.2 Limitations. This SLA will not apply, and Customer will not be entitled to receive a credit or exercise a termination right under this SLA, for any event that adversely impacts the Service that is caused by: (a) the acts or omissions of Customer, its employees, contractors or agents or its end users; (b) the failure or malfunction of equipment, applications or systems not owned or controlled by CenturyLink or its International Service Providers; (c) Force Majeure Events; (d) scheduled service maintenance, alteration or implementation; (e) the unavailability of required Customer personnel, including as a result of failure to provide CenturyLink with accurate, current contact information; (f) CenturyLink's lack of access to the Customer premises where reasonably required to restore the Service; (g) Customer's failure to release the Service for testing or repair and continuing to use the Service on an impaired basis; (h) CenturyLink's termination of Service for Cause or Customer's use of Service in an unauthorized or unlawful manner; or (i) improper or inaccurate network specifications provided by Customer.

4.3 Customer Termination Rights. In the Intra U.S., Hawaii, and Alaska regions, Customer may terminate the Affected Service without Cancellation Charges if, in any single calendar month: (a) Network Downtime exists for a least 24 hours in the aggregate; or (b) Network Downtime exists for a period of at least eight consecutive hours. Customer may terminate the Affected Service by providing written notice to the Customer Service Center with a courtesy copy to the attention of CenturyLink's General Counsel within 20 days after either one of the Network Downtime events described in subsections (a) or (b) above occur. Such termination will be effective 45 days after receipt of written notice by CenturyLink. For all other regions, Customer may terminate the Affected Service without early termination charges if CenturyLink is unable to restore the Affected Service to meet the Goals herein within a 60 day cure period. The 60 day cure period will begin after a trouble ticket is opened. Customer may terminate the Affected Service by providing written notice to the Customer Service Center with a courtesy copy to the attention of CenturyLink's General Counsel within 20 days after receipt of written notice to the restore the Affected Service to meet the Goals herein within a 60 day cure period. The 60 day cure period will begin after a trouble ticket is opened. Customer may terminate the Affected Service by providing written notice to the Customer Service Center with a courtesy copy to the attention of CenturyLink's General Counsel within 20 days after the 60 day cure period ends. Such termination will be effective upon receipt of written notice by CenturyLink of termination from Customer, unless Customer requests Service to be continued during a transition period and establishes a new termination date. Customer is responsible for all Service charges until the termination date. If Customer fails to notify CenturyLink in the manner set forth in this section with respect to the applicable termination right, Customer will ha