

Exhibit 14

U.S. Patent No. 7,939,967 – Infringement Claim Chart

Claim 1	Identification
[1pre] An apparatus, comprising:	Evoque-Cyxtera data centers include formerly CenturyLink data centers, as described below.  The screenshot shows the Lumen website with a news release banner. The banner text reads: 'CenturyLink completes sale of data centers and colocation business to consortium led by BC Partners and Medina Capital' dated 'May 2, 2017'. Below the banner are social media sharing icons and the text 'PR Newswire MONROE, La.'. <i>CenturyLink retains hosting and cloud assets, plus minority stake in consortium's newly formed global secure infrastructure company</i> MONROE, La., May 2, 2017 /PRNewswire/ -- CenturyLink, Inc. (NYSE: CTL) today announced it completed the previously announced sale of its data centers and colocation business on May 1 to funds advised by BC Partners, in a consortium including Medina Capital Advisors and Longview Asset Management. CenturyLink has received (i) approximately \$1.86 billion of pre-tax net cash proceeds, subject to certain post-closing adjustments, and (ii) an approximately 10% equity stake in the consortium's newly formed global secure infrastructure company, Cyxtera Technologies. CenturyLink plans to use the net after-tax proceeds from this sale to partly fund its acquisition of Level 3 Communications announced on Oct. 31, 2016. "This sale allows CenturyLink to drive greater focus on our network infrastructure while still having the ability to sell colocation services in these data centers," said Glen F. Post III, chief executive officer and president of CenturyLink. "CenturyLink provides reliable and secure network solutions that are critical to the success of businesses which increasingly rely on digital connections to help ensure the growth and success of their operations. Additionally, our hosting and cloud services, combined with our robust IT services and solutions, offer customers an impressive suite of complementary services." Under terms of the agreement, Cyxtera assumes ownership of CenturyLink's portfolio of 57 data centers which includes approximately 195 megawatts of power across 2.6 million square feet of raised floor capacity. Approximately 700 CenturyLink employees will transition to Cyxtera. CenturyLink's minority stake in Cyxtera signals CenturyLink's ongoing commitment to colocation. CenturyLink intends to continue to offer colocation services as part of its hybrid IT offerings through its commercial relationships with Cyxtera. https://news.lumen.com/CenturyLink-completes-sale-of-data-centers-and-colocation-business-to-consortium-led-by-BC-Partners-and-Medina-Capital

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	  Evoque Data Center Solutions Closes Acquisition of Cyxtera  Combined Organization Extends North American and Global Reach to Meet Evolving Customer Needs January 16, 2024 https://www.cyxtera.com/about-us/press-releases/evoque-data-center-solutions-closes-acquisition-of-cyxtera

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	CYXTERA DALLAS DFW1 14901 FAA Blvd SqFt Total Building Size Sq Gross Colocation Size Overview Map Photos News Files Operated by:  Metro: Dallas State: Texas Region: South Central US Country: United States Region: North America Region: Americas Region: World Short Code: Previously was Cyxtera DL1 and DL2 PUE: 1.65 Utility Provider: TXU Energy Centrally located in the Dallas-Fort Worth area, the campus has single-story purpose-built data centers and a two-story attached administrative building on a fiber-linked campus. The data center campus is located just 6 miles from Dallas/Ft. Worth International Airport (DFW) and 14 miles from Dallas Love Field Airport. Previously was operated by CenturyLink Cyxtera's DFW1 site in Dallas was acquired via a \$2.8 billion transaction to acquire 57 datacenters from CenturyLink. The transaction which closed in May 2017 created Cyxtera Technologies. Quick Facts: • 2 Story Building • Raised Floor: 36" • Utility Provider: TXU Network Providers: CenturyLink AT&T Time Warner Telecom VZB (MCI) XO https://baxtel.com/data-center/cyxtera-dallas-dfw1 Evoque-Cyxtera data centers comprise an apparatus comprising the limitations below.

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Claim 1	Identification
	Power All CenturyLink Data Centers provide uninterruptible power in-line with UPS and diesel generator backup in the event of a utility power failure. To conform to the National Electrical Code (NEC) for maximum power use, each power circuit is limited to 80% of the circuit breaker rating. Customer may order a variety of primary power circuits in the Data Centers. Customer may also order primary only or primary/redundant power circuit pairs. In the case of a primary only power configuration, should CenturyLink have a failure of power to the environment, the SLA will not be in effect. In the case of a redundant power configuration, the primary circuit will be loaded up to the designated capacity of the circuit, with no load on the redundant circuit until such time that the primary circuit may fail, or distribute the load between the two circuits (usually a 50/50 mix) so long as the total potential draw between the two circuits is below the capacity of primary circuit. All redundant pair circuits require single-circuit load capacities compliance across the pair. For safety considerations, the Data Center only supports NEMA (or equivalent) locking receptacles power strips. All power circuits will terminate in a female locking receptacle unless they are to be wired into the Customer's equipment. Power for rack or cabinet mounted equipment must be dedicated to that rack or cabinet. Internally connecting power between adjacent racks or cabinets not allowed. https://assets.lumen.com/is/content/Lumen/HOS-20150707-External-SG-Colocation_Servicespdf?Creativeid=28977a9d-60f2-4bea-85f6-9b6468cf6443.
[1a] a first power supply coupled to an electrical load and a first source of electrical energy, the first power supply configured to issue an alert signal indicative of a failure condition of the first source of electrical energy; and	Evoque-Cyxtera data centers comprise a first power supply coupled to an electrical load and a first source of electrical energy, the first power supply configured to issue an alert signal indicative of a failure condition of the first source of electrical energy. For example, Evoque-Cyxtera data centers comprise primary and redundant power circuits in-line with UPS, configured to issue an alert signal indicative of the failure condition of the source of electrical energy.

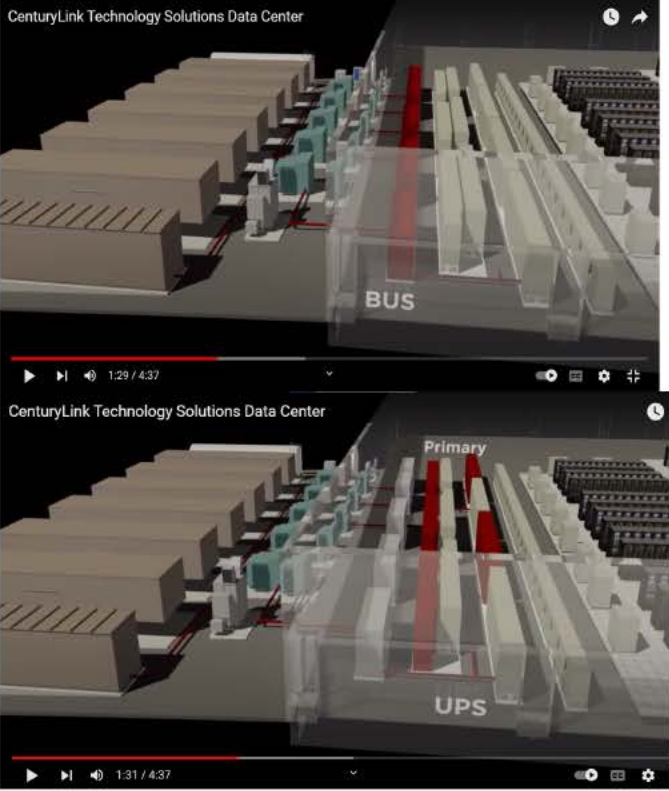
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Claim 1	Identification
	 The table contains two screenshots of a 3D data center model. The top screenshot shows a perspective view of server racks with a red label 'Redundant Utility Feeds' overlaid. The bottom screenshot shows a similar view with a red label 'Transformers' overlaid. Both screenshots have a title bar 'CenturyLink Technology Solutions Data Center' and a subtitle 'Power Supply: 100% Uptime SLA'. The video player interface at the bottom of each screenshot shows a progress bar and a timestamp of 1:25 / 4:37 for the top and 1:26 / 4:37 for the bottom.

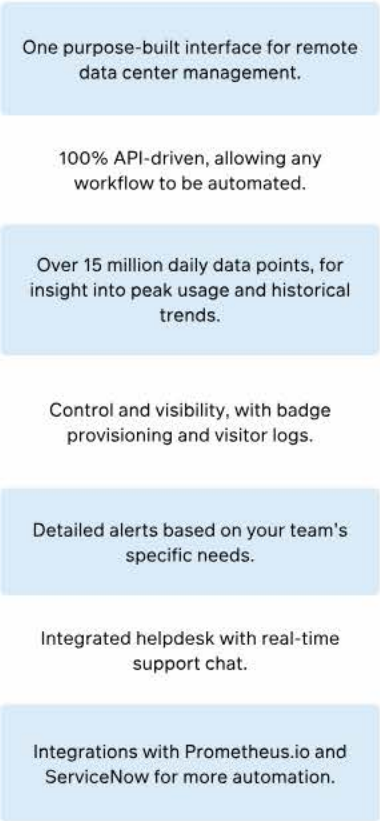
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Claim 1	Identification
	 https://www.youtube.com/watch?v=J41U_kILA00 Where does the power come from? Data centers get their main power source from one or more utility feeds. They also have backup power sources such as batteries, generators, and fuel reserves in the case of a commercial power outage. https://www.evoquedcs.com/blog/colocation-101-power-data-centers

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Claim 1	Identification
	What happens if there's a power outage? What measures are in place for power redundancy? Power simply cannot be unavailable, for any reason, at any time, in a data center (that's why SLAs exist). This is tricky when commercial power isn't always reliable. To ensure a customer's equipment stays running, even if the utility power is unavailable, redundancies and backup systems are always in place to ensure continuous, uninterruptable power. Here's how it works: https://www.evoquedcs.com/blog/colocation-101-power-data-centers 7. What are the power and cooling capabilities of the center that will house my equipment? Power is a critical data center element, so look for a provider that has a 100 percent uptime SLA for power and redundant power systems. Providers that can offer this assurance have engineered their N+1 or better systems with concurrently maintainable power resources, so they provide uninterrupted power during both routine maintenance and when any power source is brought offline. The provider should be able to not only deliver the power you need today but also meet your future needs. Providers that cannot adequately power their space will ww2.cyxtera.com/1/436732/2018-06-22/hbt5yq/436732/177913/7_Considerations_Colo_Provider.pdf, pp. 4.

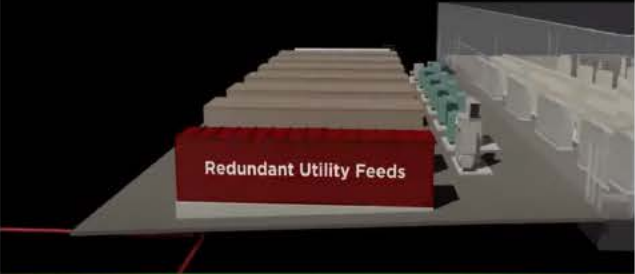
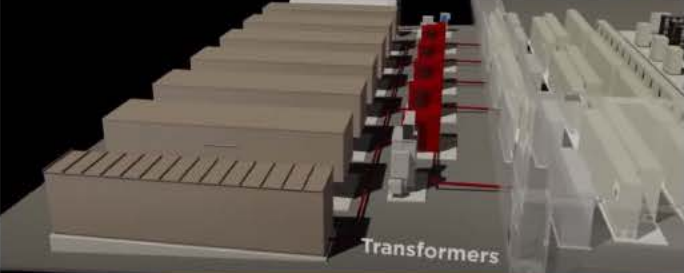
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Claim 1	Identification
	Cyxtera Command Center  https://www.cyxtera.com/command-center
[1b] a second power supply coupled to the electrical load and a second source of electrical energy, the second power supply configured to	Evoque-Cyxtera data centers comprise a second power supply coupled to the electrical load and a second source of electrical energy, the second power supply configured to transition from a lesser output level to a greater output level in response to an activation signal.

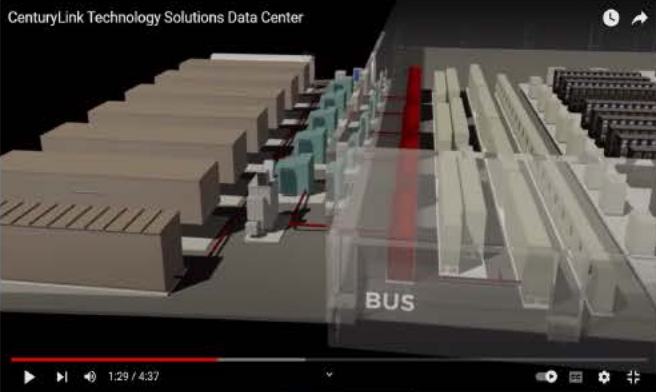
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transition from a lesser output level to a greater output level in response to an activation signal.	For example, Evoque-Cyxtera data centers comprise primary and redundant power circuits in-line with UPS, configured to transition from a lesser output level to a greater output level in response to an activation signal. Power All CenturyLink Data Centers provide uninterruptible power in-line with UPS and diesel generator backup in the event of a utility power failure. To conform to the National Electrical Code (NEC) for maximum power use, each power circuit is limited to 80% of the circuit breaker rating. Customer may order a variety of primary power circuits in the Data Centers. Customer may also order primary only or primary/redundant power circuit pairs. In the case of a primary only power configuration, should CenturyLink have a failure of power to the environment, the SLA will not be in effect. In the case of a redundant power configuration, the primary circuit will be loaded up to the designated capacity of the circuit, with no load on the redundant circuit until such time that the primary circuit may fail, or distribute the load between the two circuits (usually a 50/50 mix) so long as the total potential draw between the two circuits is below the capacity of primary circuit. All redundant pair circuits require single-circuit load capacities compliance across the pair. For safety considerations, the Data Center only supports NEMA (or equivalent) locking receptacles power strips. All power circuits will terminate in a female locking receptacle unless they are to be hardwired into the Customer's equipment. Power for rack or cabinet mounted equipment must be dedicated to that rack or cabinet. Internally connecting power between adjacent racks or cabinets is not allowed. https://assets.lumen.com/is/content/Lumen/HOS-20150707-External-SG-Colocation_Servicespdf?Creativeid=28977a9d-60f2-4bea-85f6-9b6468cf6443 , pp. 39

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	CenturyLink Technology Solutions Data Center  Redundant Utility Feeds Power Supply: 100% Uptime SLA 1:25 / 4:37 CenturyLink Technology Solutions Data Center  Transformers Power Supply: 100% Uptime SLA 1:26 / 4:37

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	A YouTube video player showing a 3D architectural rendering of a data center. A red line, labeled 'BUS', runs through the center of the facility, connecting various server racks. The video is titled 'CenturyLink Technology Solutions Data Center'. A YouTube video player showing a 3D architectural rendering of a data center. A red line, labeled 'Back-Up' and 'UPS', runs through the center of the facility, connecting various server racks. The video is titled 'CenturyLink Technology Solutions Data Center'. https://www.youtube.com/watch?v=J41U_kILA00 Where does the power come from? Data centers get their main power source from one or more utility feeds. They also have backup power sources such as batteries, generators, and fuel reserves in the case of a commercial power outage. https://www.evoquedcs.com/blog/colocation-101-power-data-centers

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