

Exhibit 10

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

Claim Language	Exemplary Evidence of Infringement by Equinix
[1pre] An apparatus, comprising:	Equinix data centers are apparatus' that comprises the multiple power supply control claimed below.  ----- 🏠 > Data Centers > Americas > United States > Dallas Data Centers > DA7 ----- Electrical System Redundancy N+1 See, e.g., https://www.equinix.com/data-centers/americas-colocation/united-states-colocation/dallas-data-centers/da7 N+1 Need plus one, a redundancy concept where capacity is configured to include used capacity plus one additional device to enable continued operations with the failure of one system in the configuration. UPS Uninterruptible Power Supply, a device placed in series with the supply of power from the utility which contains energy storage such that the supply of power from the UPS is continuous even when the utility supply is removed. While battery-based energy storage is the most common, flywheel-based energy storage is gaining in popularity due to the reduced maintenance cost. See, e.g., https://www.equinix.com/welcome-guide/glossary

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	Harness N+1 power redundancy for maximum system availability Though most businesses have access to redundant power levels (80% according to a recent AFCOM survey), many of them are not leveraging their full N+1 capabilities or using best practices to configure them properly.^[ii] To accomplish this at Equinix, we provide N+1 uninterrupted power supply (UPS) power systems and dual power circuit feeds connected to two UPSs to our global data center customers. In order to take full advantage of this redundancy you should make sure you connect your equipment and/or your Power Distribution Units (PDUs) to both circuits. See, e.g., https://blog.equinix.com/blog/2019/07/02/are-doing-all-you-can-to-avoid-it-downtime/ The photograph shows a perspective view down a clean, brightly lit aisle in a data center. On both sides of the aisle are black metal server racks filled with white server units. Interspersed among the racks are large, floor-standing blue cabinets, which are Uninterruptible Power Supply (UPS) units. The floor is a light-colored, polished surface. The ceiling features industrial lighting and various cables and conduits. The overall environment is professional and organized. <i>Figure 1: UPS battery backup</i>

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	See, e.g., https://blog.equinix.com/blog/2024/11/06/inside-a-high-performance-data-center-power-cooling-and-exterior-features/ Improve load management Most businesses can also improve the way they manage power loads between redundant power feeds. We see many companies putting more than 50% load on one of the circuits, making it impossible for a single circuit to take on the full load in the event of a UPS or circuit failure. The best rule of thumb is to balance the load on each circuit so that if one fails, the other one can manage 100% of the power requirements. Leverage dual power protection As the industry's largest global interconnection and data center provider, we are proud of our industry-leading track record of >99.9999% uptime in our 200 Equinix International Business Exchange™ (IBX®) data centers. We incorporate innovation in our global IBX data center infrastructure designs to ensure the highest degree of security, reliability and efficiency. With a deep commitment to service excellence, we work closely with our customers to deploy best practices that keep their mission-critical systems up-and-running at all times. See, e.g., https://blog.equinix.com/blog/2019/07/02/are-doing-all-you-can-to-avoid-it-downtime/
[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	Equinix data centers comprise a first power supply (e.g., utility supplied electric power) coupled to an electrical load and a first source of electrical energy (e.g., utility), the first power supply configured to issue an alert signal indicative of a failure condition of the first source of electrical energy (e.g., power outage). For example, Equinix data centers offer N+1 power redundancy by connecting independent electrical sources to two uninterruptable power supplies in a mirrored system, configured to issue an alert signal indicative of the failure condition of the source of electrical energy.

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	Generally, data centers use utility-supplied electric power. The power supplied by utility companies can fail at times due to natural disasters and other unforeseen events that cause outages. Therefore, data centers need backup power supply to ensure uptime. One critical part of that backup power supply is the uninterruptible power supply (UPS) that ensures continuous, stable power. Batteries are typically used as energy storage for the UPS to enable a smooth transition while diesel generators are starting up. The photograph shows a perspective view down a clean, brightly lit aisle in a data center. On both sides of the aisle are black metal racks. The racks on the left are filled with numerous white, rectangular battery packs. In the center of the aisle, there are several tall, blue, vertical cabinets, which are uninterruptible power supply (UPS) units. The racks continue into the distance, creating a sense of depth. The floor is a light-colored, polished surface. <i>Figure 1: UPS battery backup</i> See, e.g., https://blog.equinix.com/blog/2024/11/06/inside-a-high-performance-data-center-power-cooling-and-exterior-features/

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[1b] 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.	Equinix data centers comprise a second power supply (e.g., UPS battery backup) coupled to the electrical load and a second source of electrical energy (e.g., battery backup), the second power supply configured to transition from a lesser output level to a greater output level (e.g., full load) in response to an activation signal. For example, Equinix data centers offer N+1 power redundancy by connecting independent electrical sources to two uninterruptable power supplies, configured to transition from a lesser output level to a greater output level in response to an activation signal. Switchgear acts as a hub for distributing electrical power in the data center. It routes power received from the utility or backup generators to systems and equipment. It controls, protects and isolates electrical equipment.

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	 <i>Figure 3: Switchgear</i> See, e.g., https://blog.equinix.com/blog/2024/11/06/inside-a-high-performance-data-center-power-cooling-and-exterior-features/

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