DATA GROWTH is skyrocketing in Hospitals
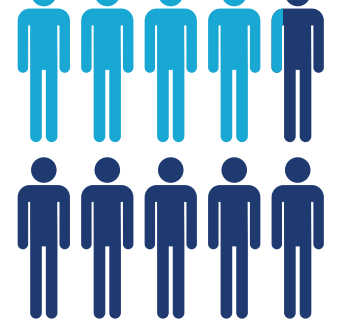
8 OUT OF 10 physicians now use electronic medical records, doubling the rate since 2009[1]
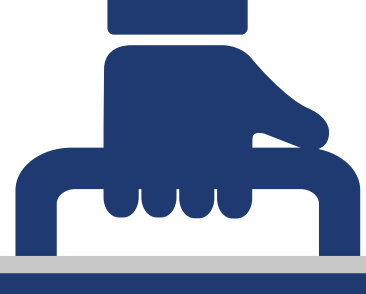
41% of Health Executives Say their organization's data volume has **grown more than 50% in one year**[2]
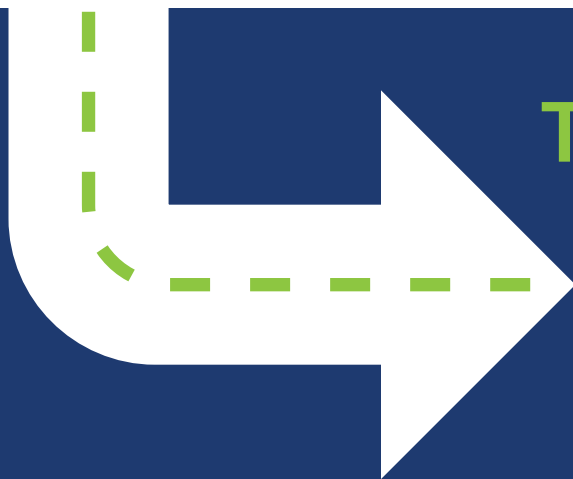
More than 1/2 of all health care customers say a positive experience includes access to Wi-Fi and other entertainment[3]

Nearly **70%** of health care IT leaders say **Bring Your Own Device** policies will be fully supported by 2018[4]

[BYOD]

This data demand is driving more frequent network upgrades

71% of hospitals plan on completing a network upgrade within the next 24 months[5]

Every 3-5 years hospitals add **new active network equipment,** but they often fail to upgrade their cabling
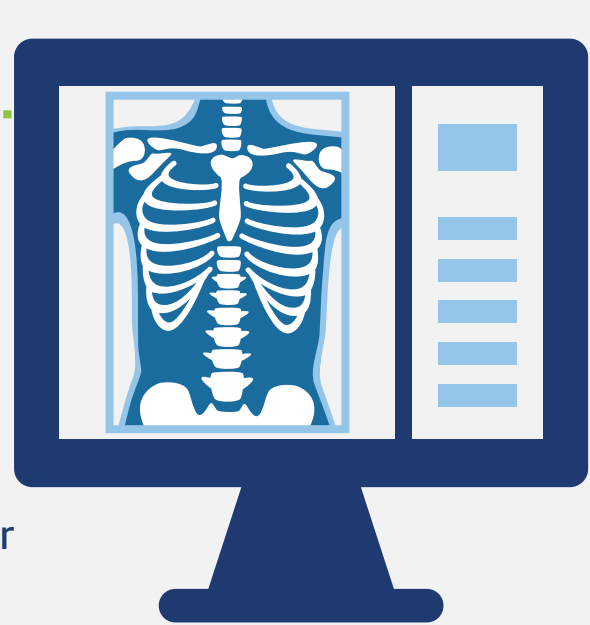
+ HOSPITAL

Hospitals need to make sure they install the **Right Infrastructure** to handle greater demand now and in the near future

1 GbE Network
2:40 min sec

10 GbE Network
0:16 min sec

2 Minutes, 40 Seconds: The time it takes to access an MRI scan over a 1 GbE Network

16 Seconds: The time it takes to access an MRI scan over a 10 GbE Network

Category 6A recommended by both **TIA** and **BICSI** for new network installations throughout hospitals. Category 6A can support 10GbE and prepare hospitals for future network growth.

Leviton's Atlas-X1™ Cat 6A System delivers the highest level of verified performance for mission-critical applications. From the data center to nurse stations, operating rooms, and patient rooms, Atlas-X1 keeps hospitals connected.

Learn more at **Leviton.com/AtlasX1.**

LEVITON Atlas-X1 CAT 6A

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Sources:
[1] National Center for Health Statistics: "Adoption of Certified Health Record Systems and Electronic Information Sharing in Physician Offices: United States, 2013 and 2014", January 2016
[2] Accenture: "Top 5 eHealth Trends", 2015
[3] Fierce Healthcare: "What Patients Really Want in a Hospital", July 2012
[4] Healthcare Business Insights: "BYOD Strategy is the Key to Achieving the Five Rights of Clinical Communication", August 2015
[5] InformationWeek HealthCare: "No Breathing Room", June 2014