

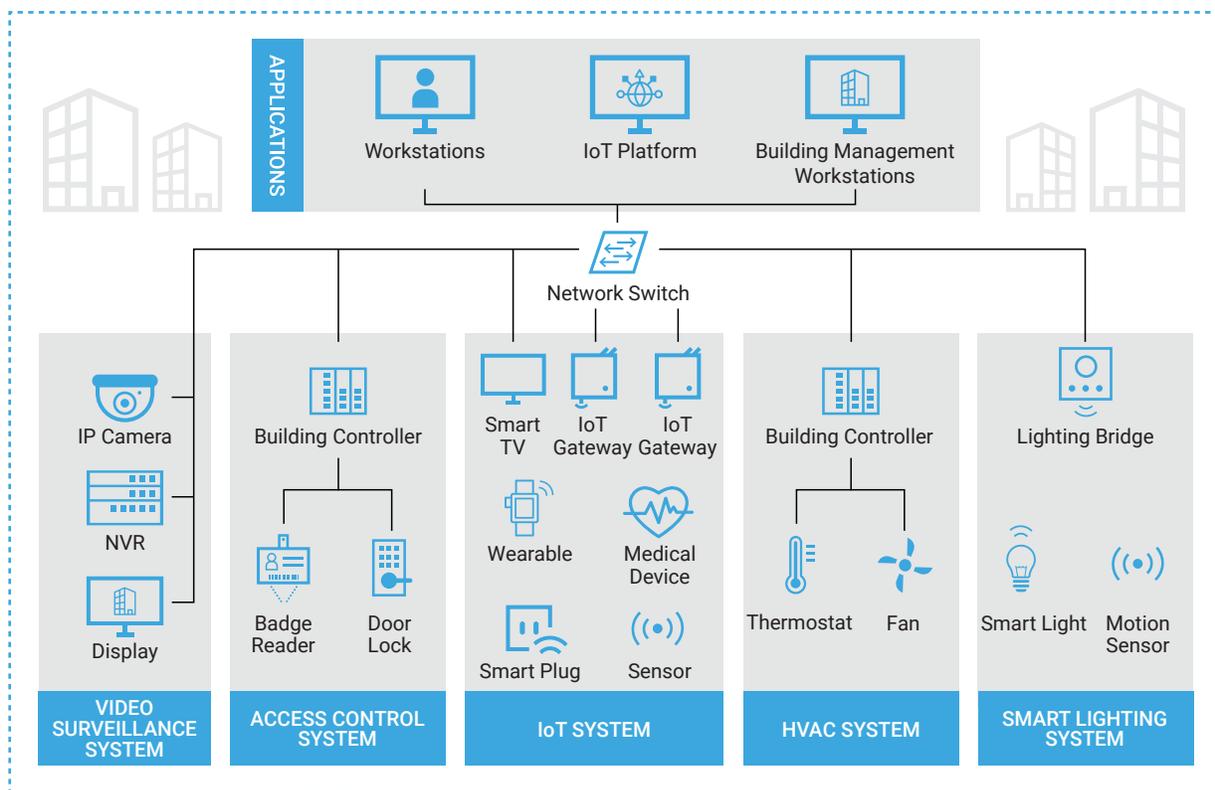
The Internet of Things (IoT) in a Smart Building

The definition of what these 'things' are can be fuzzy and is constantly evolving.

The IoT also overlaps with previous concepts like computing, wireless sensor networks and cyber-physical systems.

Below is an illustration of IoT devices found within a typical smart building network and how these systems communicate with one another.

TYPICAL SMART BUILDING NETWORK



To learn more about how the Internet of Things impacts smart building cybersecurity, download our research paper on evolving cybersecurity strategy for the age of IoT.

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*All data from Rise of the Machines: Transforming Cybersecurity Strategy for the Age of IoT: <https://www.forescout.com/transforming-cybersecurity-strategy-for-the-iot/>