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**What is the internet of things? | Technology | The Guardian**

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The internet of things (IoT) is a computing concept that describes the idea of everyday physical objects being connected to the internet and being able to identify themselves to other devices.

## **What Is The Internet Of Things -- A Complete Beginner's ...**

The Internet of Things (IoT) is a system of interrelated computing devices, mechanical and digital machines, objects, animals or people that are provided with unique identifiers (UIDs) and the ability to transfer data over a network without requiring human-to-

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human or human-to-computer interaction.

## **What is the Internet of Things? WIRED explains | WIRED UK**

Internet of Things (IoT)  
What is an IoT device? It's a physical object that connects to the Internet. It can be a fitness tracker, a thermostat, a lock or appliance - even a light bulb.

## **How Does the Internet of Things Work?**

In the Internet of Things (IoT), everyday objects are part of a network, sending and receiving data to and from other "things." The

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world is eminently connected by devices. For consumers, this means you can adjust your home's thermostat from across an ocean.

## **The Internet of Things (IoT): An Overview**

The internet of things (or as it's also known, IoT) isn't new: tech companies and pundits have been discussing the idea for decades, and the first internet-connected toaster was unveiled at a conference in 1989. At its core, IoT is simple: it's about connecting devices over the internet, letting them talk to us, applications, and each other.

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## **Internet Of Things With The**

What is the Internet of Things? In a nutshell, the Internet of Things is the concept of connecting any device (so long as it has an on/off switch) to the Internet and to other connected devices. The IoT is a giant network of connected things and people - all of which collect and share data about the way they are used and about the environment around them.

## **Internet of Things (IoT) | Internet Society**

In what's called the Internet of Things, sensors

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and actuators embedded in physical objects—from roadways to pacemakers—are linked through wired and wireless networks, often using the same Internet Protocol (IP) that connects the Internet. These networks churn out huge volumes of data that flow to computers for analysis.

## **The Internet of Things | McKinsey**

The Internet of Things refers to the practice of connecting objects, devices and spaces to the internet that previously were “outside” of the reach of the internet. As we’ve seen, until just a few years ago,



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the internet was constrained to basically two things: computers and then cell phones.

## **What is the Internet of Things, and how does it work?**

The Internet of Things (IoT) is booming and more and more devices are connected to the Internet every day. Here is a super simple beginner's guide so everyone can understand the IoT and what it ...

## **Internet of things - Wikipedia**

The Internet of Things (IoT) refers to a network comprised of physical

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objects capable of gathering and sharing electronic information. The Internet of Things includes a wide variety of “smart” devices, from industrial machines that transmit data about the production process to sensors that track information about the human body.

## **A Simple Explanation Of 'The Internet Of Things'**

The Internet of Things really comes together with the connection of sensors and machines. That is to say, the real value that the Internet of Things creates is at the intersection of gathering data...

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## What Is IoT? – A Simple Explanation of the Internet of Things

The Internet of Things, commonly abbreviated as IoT, refers to the connection of devices (other than typical fare such as computers and smartphones) to the Internet. Cars, kitchen appliances, and...

### Internet of things | Technology | The Guardian

“The Internet of Things (IoT) is a system of interrelated computing devices, mechanical and digital machines, objects, animals or people that are provided with unique

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identifiers and the ability to transfer data over a network without requiring human-to-human or human-to-computer interaction.”

### **What is the Internet of Things (IoT)? - Definition from ...**

The Internet of Things gives us access to the data from millions of devices. But how does it work, and what can we do with all that data? Find out in this animated tutorial from IBM's Think Academy.

### **Internet of Things (IoT) - Red Hat**

We've come a long way since the web was just a fun place

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to share cat gifs - now it's a place mostly dedicated to finding and selling your personal info.

## **How It Works: Internet of Things**

The internet of things, or IoT, is a system of interrelated computing devices, mechanical and digital machines, objects, animals or people that are provided with unique identifiers (UIDs) and the ability to transfer data over a network without requiring human-to-human or human-to-computer interaction.

## **What is internet of things**

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(IoT)? - Definition from WhatIs.com

The "Internet of things" (IoT) is becoming an increasingly growing topic of conversation both in the workplace and outside of it. It's a concept that not only has the potential to impact how we ...

**The Internet of Things Is Far Bigger Than Anyone Realizes ...**

"In the future, intelligence services might use the [internet of things] for identification, surveillance, monitoring, location tracking, and targeting for recruitment, or to gain access to

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networks or user credentials," James Clapper, the US direction or national intelligence said in 2016.

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