

Conosco IT Support

Journalism

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The Internet of Things

What is the Internet of Things (IoT)?

The Internet of Things (IoT) is a concept that refers to the network of objects that are connected to the Internet, allowing them to communicate and exchange data with each other. This network can include a wide range of devices, from simple sensors and actuators to complex systems and applications. The IoT is often described as the next evolution of the Internet, where the physical world is connected to the digital world.

Here are some examples of the Internet of Things in action:

- Intelligent, efficient heating**: Smart thermostats can learn your schedule and adjust the temperature accordingly, saving energy and money.
- Smart soil and clever crops**: Sensors in the soil can monitor moisture levels and nutrient content, allowing farmers to optimize their irrigation and fertilization practices.
- Remote monitoring of vulnerable people**: Wearable devices can monitor vital signs and alert caregivers if there is a problem, providing peace of mind for families and healthcare providers.
- Clean streets and brilliant bins**: Smart streetlights can adjust their brightness based on traffic and weather conditions, while smart bins can alert waste management services when they are full.

How the IoT was born (according to 3GPP)

1. Sensors are embedded in objects to collect data.
2. Devices are connected to the Internet via various protocols.
3. Data is processed and analyzed to provide insights and control.

In the progressive world, all our objects will act as the Internet.

The anatomy of a smart world

Basic constituents

- 1. **Things**: Physical objects that are embedded with sensors and actuators.
- 2. **Connectivity**: The network that enables devices to communicate with each other.
- 3. **Cloud**: The central hub for storing and processing data.
- 4. **Apps**: Software applications that run on the IoT network.
- 5. **Security**: Measures to protect the network and data from cyber threats.
- 6. **Standards**: Industry standards that ensure interoperability between devices.
- 7. **Business Models**: The economic framework that supports the IoT ecosystem.

The bigger picture

- 1. **Smart Cities**: IoT-enabled infrastructure for urban planning and management.
- 2. **Smart Homes**: IoT-enabled devices for home automation and security.
- 3. **Smart Factories**: IoT-enabled manufacturing processes for efficiency and quality control.
- 4. **Smart Agriculture**: IoT-enabled farming practices for crop optimization and resource management.
- 5. **Smart Healthcare**: IoT-enabled medical devices and services for patient monitoring and care.
- 6. **Smart Transportation**: IoT-enabled vehicles and infrastructure for traffic management and safety.
- 7. **Smart Environment**: IoT-enabled sensors and systems for environmental monitoring and protection.

Top 10 countries leading the way

Rank	Country	IoT Score (out of 100)
1	South Korea	92.9
2	Denmark	82.7
3	United Kingdom	74
4	USA	74.5
5	Finland	69.7
6	Germany	62.4
7	Sweden	61.9
8	Spain	59.9
9	France	57.4
10	Poland	46.3

Concerns, controversies and criticism

Privacy

The Internet of Things (IoT) has the potential to revolutionize the way we live and work, but it also raises concerns about privacy. As more devices are connected to the Internet, the amount of data being collected and stored increases. This data can be used to track our movements, habits, and preferences, which can be a privacy concern for many people.

Security

The Internet of Things (IoT) has the potential to revolutionize the way we live and work, but it also raises concerns about security. As more devices are connected to the Internet, the number of potential entry points for cyber attackers increases. This can lead to data breaches, system downtime, and even physical damage to devices.

Environmental

The Internet of Things (IoT) has the potential to revolutionize the way we live and work, but it also raises concerns about the environment. The production and disposal of IoT devices can have a significant impact on the environment, particularly in terms of energy consumption and electronic waste.

The singularity

The Internet of Things (IoT) has the potential to revolutionize the way we live and work, but it also raises concerns about the singularity. The singularity is a hypothetical point in time when artificial intelligence becomes self-aware and surpasses human intelligence. Some people believe that the IoT could lead to the singularity, while others believe that it will not.

Infographic by Conosco
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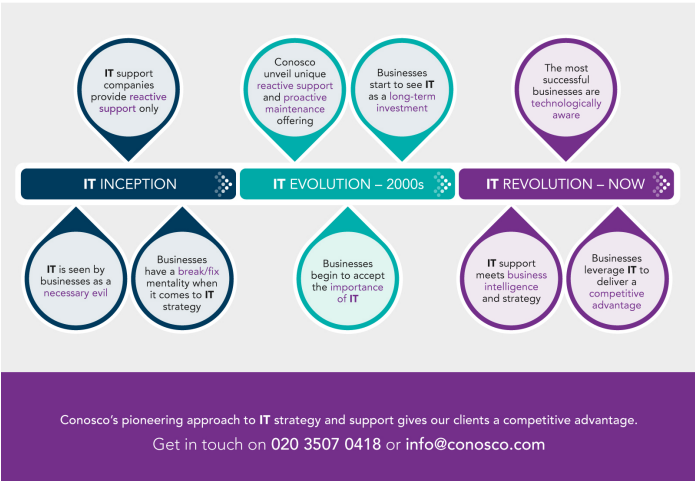
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IS YOUR BUSINESS IT EVOLUTIONARY OR REVOLUTIONARY?

Are you strategic when it comes to IT? Is your IT delivering a competitive advantage?
Our infographic charts the development of business IT outsourcing. Use it to discover whether your business is keeping pace with the IT revolution.



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STAY AHEAD OF THE CURVE WITH

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beyond IT

USE OUR INFOGRAPHIC TO DISCOVER HOW WORKING WITH US WILL HELP KEEP YOU ONE STEP AHEAD.

WHY Conosco?

ARE YOU LOOKING FOR WAYS TO OPTIMISE YOUR IT INFRASTRUCTURE AND DEVELOP AN IT STRATEGY TO FACILITATE YOUR BUSINESS GROWTH?

OUR SOLUTIONS AND STRATEGIES GO BEYOND IT SUPPORT. THE END RESULT?

MINIMISE

DOWNTIME

INEFFICIENCIES

MAXIMISE

PRODUCTIVITY

PROFITABILITY

HOW DOES Conosco DELIVER GROWTH?

CUTTING-EDGE IT SOLUTIONS + EXPERT CONSULTANCY
= IT STRATEGY BASED ON YOUR BUSINESS GOALS

1

FIRST, WE UNDERSTAND YOUR BUSINESS, YOUR CURRENT SYSTEMS AND WHAT YOU WANT TO ACHIEVE.

2

NEXT, WE DESIGN, BUILD AND IMPLEMENT THE IT SOLUTIONS YOU REQUIRE.

3

ONCE WE'RE SUPPORTING, WE CONSTANTLY TEST, REVIEW AND REFINE TO ENSURE OPTIMUM PERFORMANCE.

FLEXIBLE, SCALABLE AND ROBUST

IT strategy based on your business needs and objectives.

DEDICATED, PERSONAL SERVICE

From engineers to account managers, we keep your IT in top-top shape.

MICROSOFT GOLD CERTIFIED PARTNER

Giving you unlimited access to exceptional Microsoft engineers.

WHAT DOES WORKING WITH Conosco INVOLVE?

IF YOU'RE LOOKING FOR A COMPETITIVE EDGE, THEN OPERATIONAL EFFICIENCY IS CRITICAL TO YOUR SUCCESS.

AND WE HAVE THE TECHNOLOGY TO DELIVER IT.

PIONEERING

Leverage your IT and propel your business into the future.

TRANSPARENT

Get full visibility on everything from pricing to contracts.

ADAPTABLE

Our holistic approach and flexible solutions are tailored to your requirements.

RIGOROUS

We get under the skin of your business and continually test, review and refine.

WE BELIEVE IT STRATEGY BELONGS IN THE BOARDROOM

WE SEE YOU AS A PARTNER

AND OUR CONSULTATIVE APPROACH IS WHAT SETS US APART

Get in touch on 0845 838 7495 or sales@conosco.com to learn more about how our combination of cutting-edge IT solutions and measured consultancy will keep you ahead of the curve.

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50 Keyboard Shortcuts
THAT WILL CHANGE YOUR LIFE

Windows

KEYBOARD SHORTCUT	RESULT
Win + R	Starts windows run dialog
Win + F	Finds files or folders
Alt + Tab	Quickly toggle between open windows
Ctrl + W	Perform a search in the current application
Ctrl + P	Quickly print
Ctrl + Alt + Delete	Access the task manager
Win + L	Lock your computer
Alt + F4	Quit program
Shift + Delete	Deletes item permanently
Ctrl + A	Select all the items in the current window

Mac OS X

KEYBOARD SHORTCUT	RESULT
⌘ + Alt + Cmd + ⌘	Shut down your computer
⌘ + Shift + N	Create new email
Cmd + D	Delete text from the front of the cursor
⌘ + Shift + A	Grab just a one-window window
⌘ + Alt + W	Minimize all of your opened windows
⌘ + Shift + Esc	Force quit an application
⌘ + Shift + Alt + ⌘	Cycle through all of the different applications and windows opened
⌘ + Shift + ⌘	Open dashboard
⌘ + E	Eject disk
Ctrl + Shift + ⌘	Sleep displays

Chrome

KEYBOARD SHORTCUT	RESULT
Ctrl + N	Open new tabs
Ctrl + Shift + T	Reopen last tabs closed. Up to 10 tabs
Ctrl + Z	Reverts to the next or previous tab
Ctrl + E	Enter search query in address bar
Alt + W	Alternate focus between address bar and webpage
Ctrl + F	Enter full screen mode
Ctrl + S	Save current webpage
Ctrl + H	Open history tabs
Ctrl + P	Find text on webpage
Ctrl + D	Add bookmark for current webpage

Safari

KEYBOARD SHORTCUT	RESULT
Cmd + N	Open new tab
Cmd + Shift + N	Jump to next / previous tab
Cmd + W	Close current tab
Cmd + Option + W	Close all tabs except active tab
Cmd + W	Close current window
Option + Cmd + Y	Show top sites
Cmd + D	Bookmark page
Cmd + Shift + N	Open new private window
Cmd + B	Jump to first bookmark
Cmd + Shift + N	Show sidebar

Word-Excel

KEYBOARD SHORTCUT	RESULT
Ctrl + Z	Undo action
Ctrl + Y	Redo action
Ctrl + F	Find information
Ctrl + H	Replace information
Ctrl + A	Select all information
Ctrl + Shift + P	Print document or spreadsheet
Ctrl + G	Go to specific cell or page
Ctrl + Home	Move cursor to the beginning of the row or row in word or cell at the end of the last column or row in excel
Ctrl + End	Move cursor to the end of the row or row in word or cell at the end of the last column or row in excel

SOURCES

Microsoft Office Word 2010: Microsoft Office Word 2010 Keyboard Shortcuts
Microsoft Office Excel 2010: Microsoft Office Excel 2010 Keyboard Shortcuts
Google Chrome: Google Chrome Keyboard Shortcuts
Apple Safari: Apple Safari Keyboard Shortcuts

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