

On average, **31%** of an organisation's technology is made up of legacy systems

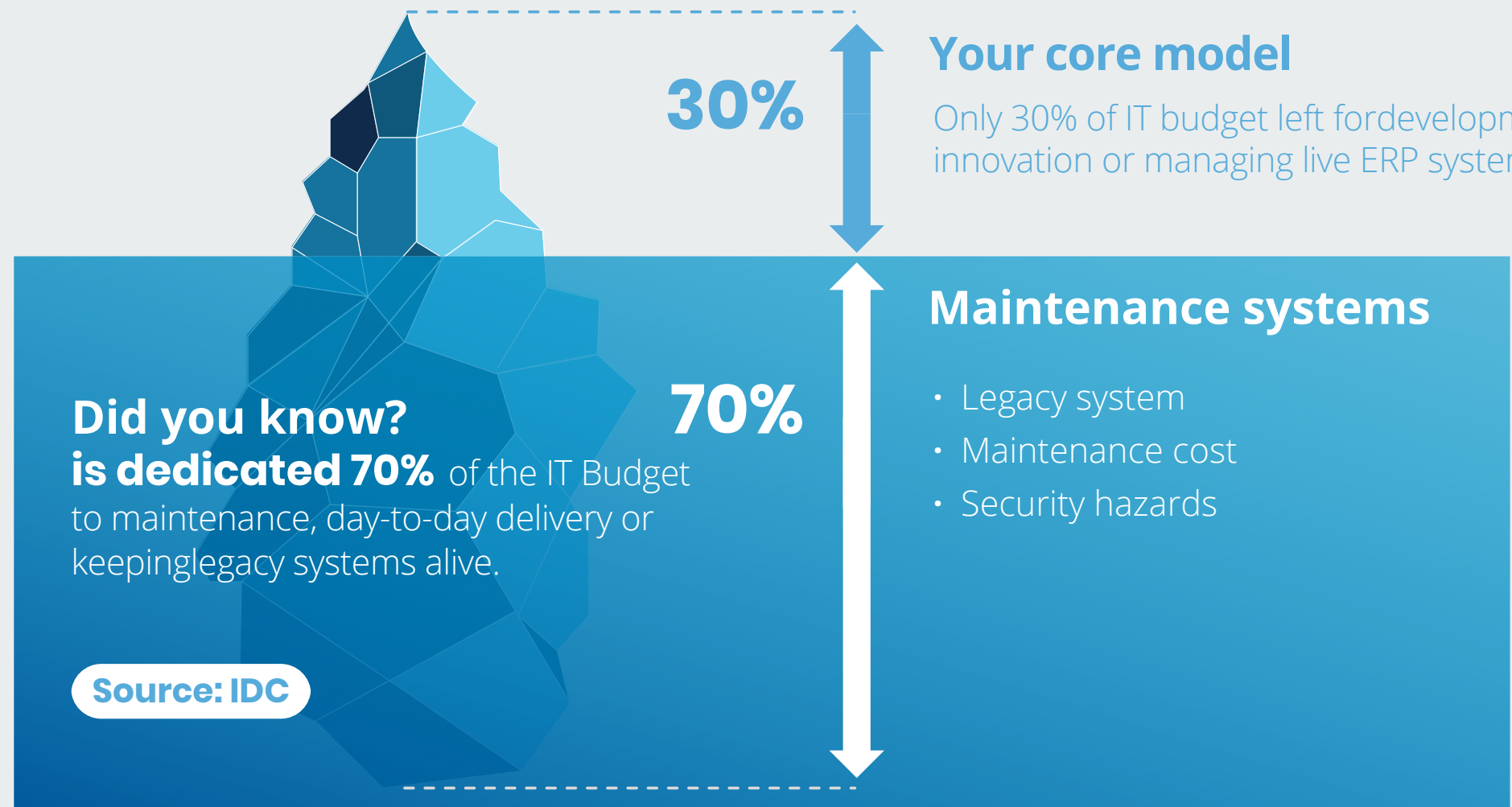
Old systems often contain large volumes of data that needs to be retained for its business value and to comply with tax, audit and data privacy regulations. CIOs and IT managers are caught up in a constant need to strike a balance between old and new technology, systems and processes.

Source: Audacia



1.

Prevent the high costs of maintaining an obsolete architecture



All of these tasks need monitoring too

It's not only the cost of storing data, and dealing with increased data growth year-on-year, but all these other tasks need monitoring as well.

Decommissioning legacy systems will make a clear difference to your operating costs.



2.

Respect data privacy laws stay compliant

Legal regulations and GDPR data privacy requirements are frequently not enforced on old systems.

Perform a complete system extract so that legacy data and documents are always reaccessible.



3.

Avoid a drain on internal resources

Experts who understand how to manage legacy software can be hard to find. The older a legacy system is, the harder it is to source the knowledge required to operate and maintain it.

Decommissioning SAP and non-SAP legacy systems cuts licensing costs, infrastructure and resource overheads.

In 2019, **over 50%** of EU enterprises that recruited or tried to recruit Information and Communication Technology Specialists had difficulties filling their ICT vacancies.

Source: Eurostat



4.

Positive impact on Sustainability

Managing legacy systems sustainably, through one modern platform cuts down on energy bills and space requirements.



- Move all your systems into one application
- Contributes towards Zero Waste corporate objectives
- End of materials. Minimise server waste
- Savings on utilities

Commitments to curb Climate Change

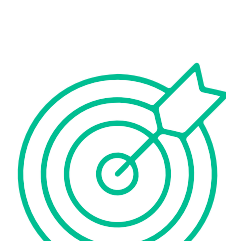


The Paris Agreement

International treaty on Climate Change

Signed by 196 parties IN 2015.
Goal: to limit global **warming** to well below 2, **preferably to 1.5 degrees Celsius**.

Long-term goals to reduce greenhouse gas emissions and limit global temperature increases



European Commission Climate Target Plan

The Member States of the EU agreed to reduce greenhouse gas emissions by at least **55% by 2030**

Ambitious and cost-effective path to achieving **climate neutrality by 2050**

Source: European Commission

5.

Optimize IT investment

A business that ties up too many resources in a legacy system may lack the ability to invest in emerging technology such as AI, IoT or Machine Learning.

If your company is migrating to SAP S/4HANA or another ERP, focus your efforts on higher value, digital transformation initiatives instead.

\$93.5 billion
Global total corporate artificial intelligence (AI) investment.

Source: Statista

By **2025**, there will be **152,200 IoT devices** connecting to the internet every minute.

Source: Dataproduct

Enterprise Legacy System Application

Ensure legacy data from **SAP** and non-SAP systems can be re-accessed at all times from one single solution, **ELSA by TJC Group**.

ELSA



- Decommissioning legacy systems provides **access to all extracted data** but removes the expense of retaining the system.
- When a **system is decommissioned**, the applications are lost but the data and documents remain available.
- Create a **tax archive** that can answer to compliance & regulatory requirements with confidence.