

DIGITALISATION IN SAXONY-ANHALT

HERE IT CREATES FUTURE.

Saxony-Anhalt relies on the innovative strength of young companies from the information and communications industry. Well over 2.000 innovative and in some cases internationally active ICT companies with around 16,000 employees covered by social insurance are currently based in the country. The majority of these companies are active in software development and IT services for other companies.

There is growing potential here that we need in order to advance the digitisation process in Saxony-Anhalt and to cope with future challenges. See for yourself.

> **Technologies of Digitalisation**

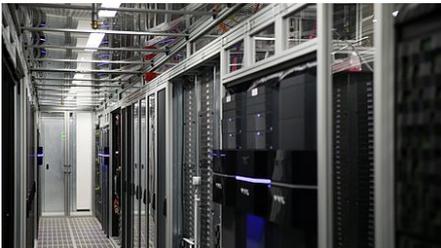
> **Applications & Success Stories**

> **On film and on site - LINTRA on digitalisation matters**

Technologies of digitalisation - Made in Saxony-Anhalt

The development of digital technologies is advancing at high speed worldwide and is rapidly transforming our society, our economy and our world.

Big Data



Cloud Computing



IT-Safety



Virtual and Augmented Reality



3D-Printing



Artificial Intelligence



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Key technologies at work in Saxony-Anhalt - Applications & Success Stories

Big Data, Cloud Computing, IT-Safety, Virtual and Augmented Reality, 3D-Printing and Artificial Intelligence -key technologies that generate innovative products and solutions in all industries and along the entire value chain:

E-Health



Industry 4.0



Chemicals 4.0



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Logistics 4.0



Solution for media discontinui...



Side Note: On film and on site - LINTRA on digitalisation matters

Digitalisation. What does that mean? Why is it so important? What is the added value? Where does the potential lie? Lars Bendler, CEO of LINTRA Solutions GmbH answers these key questions.

LINTRA Group has been in the IT business for more than 14 years. With the accumulated knowledge from the many SharePoint projects in the development and consulting regarding the application and implementation of SharePoint solutions, LINTRA is a recognized and very experienced system house in Germany.

[> more FAQs about digitalisation in Saxony-Anhalt](#)

Increase competitiveness

Which digital technology can increase a company's competitiveness?

Use of digital technology

What digital technology should be used to increase a company's competitiveness?

Acces and understanding

Why is it that digitalisation can be hard for some companies to access and understand?

Create motivation

What kind of moral support is needed to motivate companies to invest into digitalisation?

With international customers in various industries, LINTRA focuses on consulting, application development and implementation of its own standardized solutions and business applications for SharePoint and Office 365.

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