



# AI in practice: creating impact and developing strategy

Technology Breakout Session

14.15-15.00

FUJITSU

shaping tomorrow with you

Human Centric Innovation

## Co-creation for Success

# How AI will drive the greatest value to your company's business applications



## Key findings on the innovative evolution of business processes

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Services,  
PAC, CXP Group

# Agenda

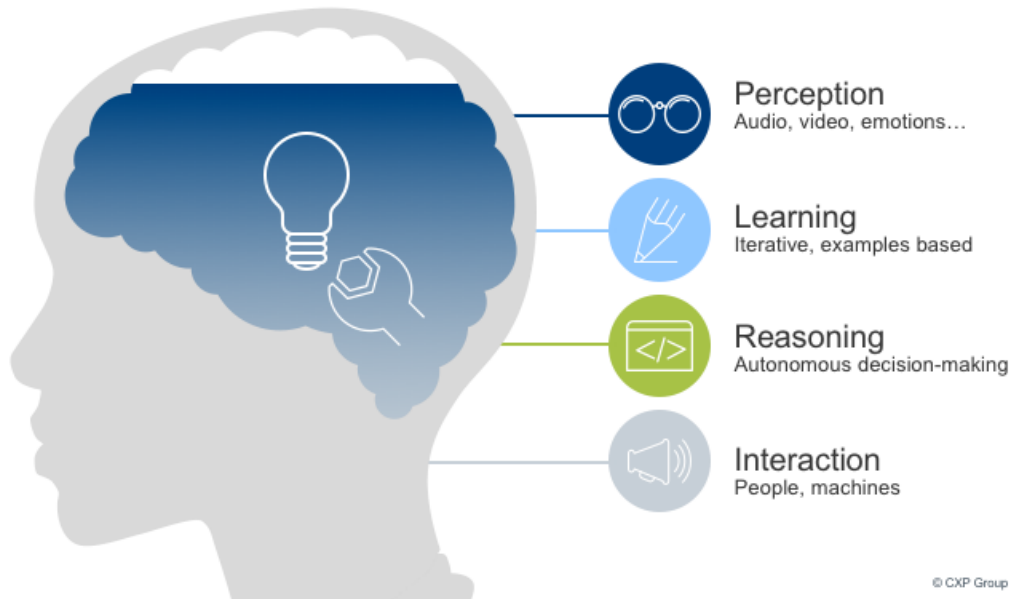
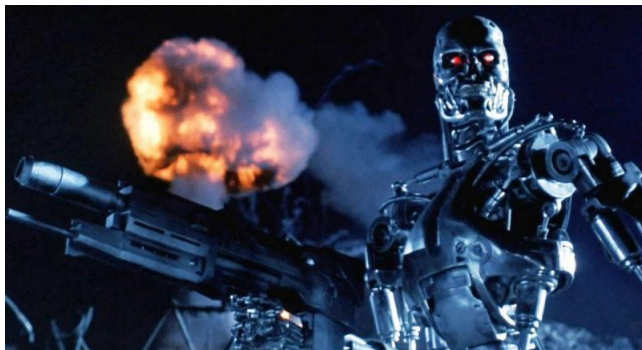
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1. Setting the scene
2. AI in business apps
3. Moving forward with AI
4. Dos and don'ts with AI

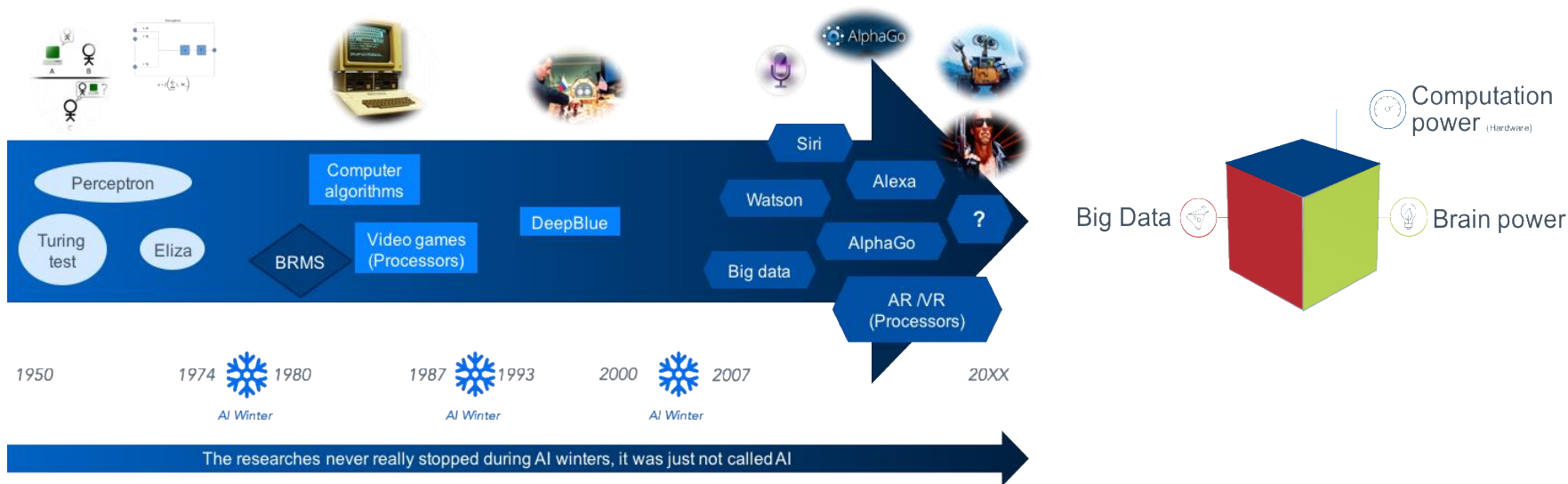
Setting the scene

# AI: buzzword of the year

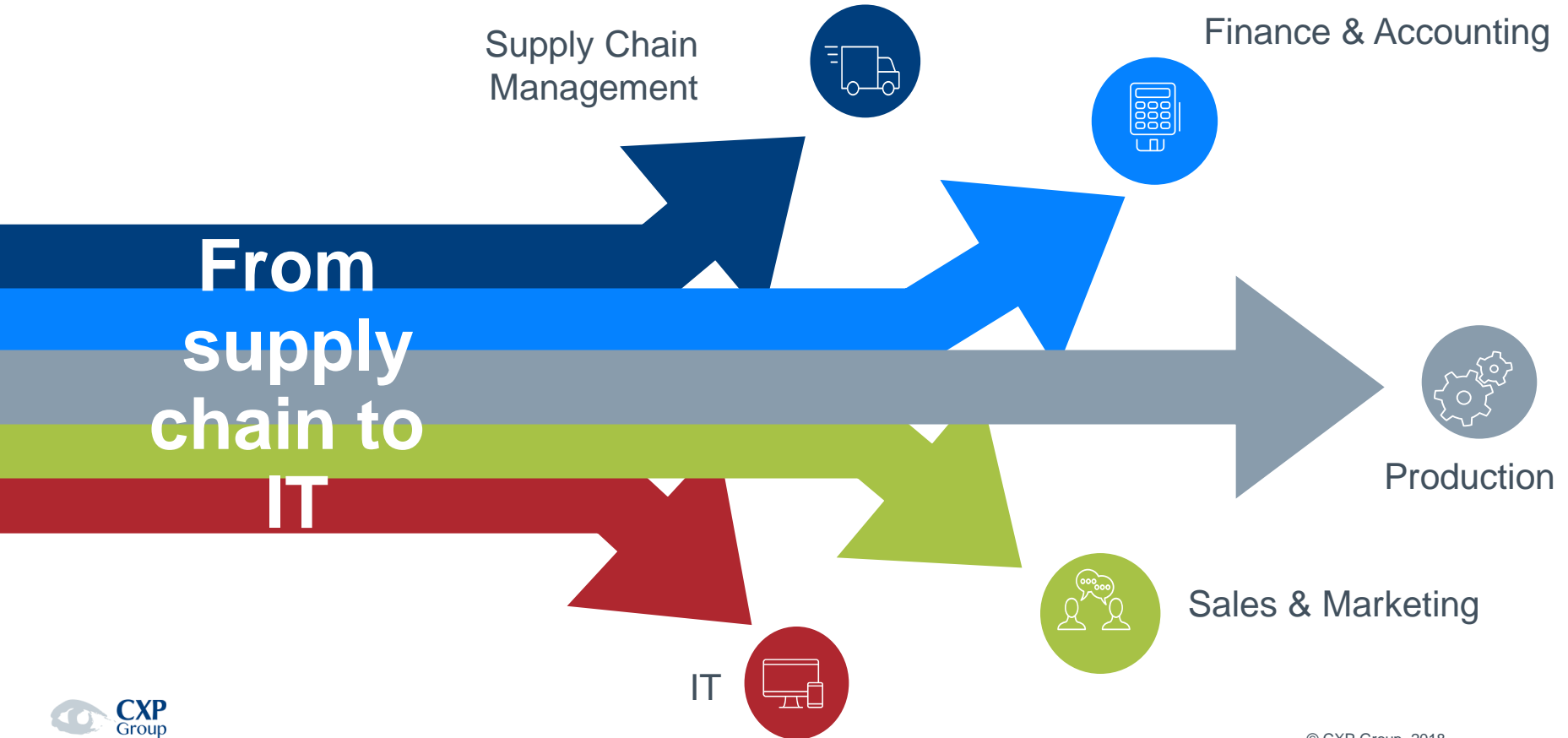


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# AI beyond Alexa: business applications

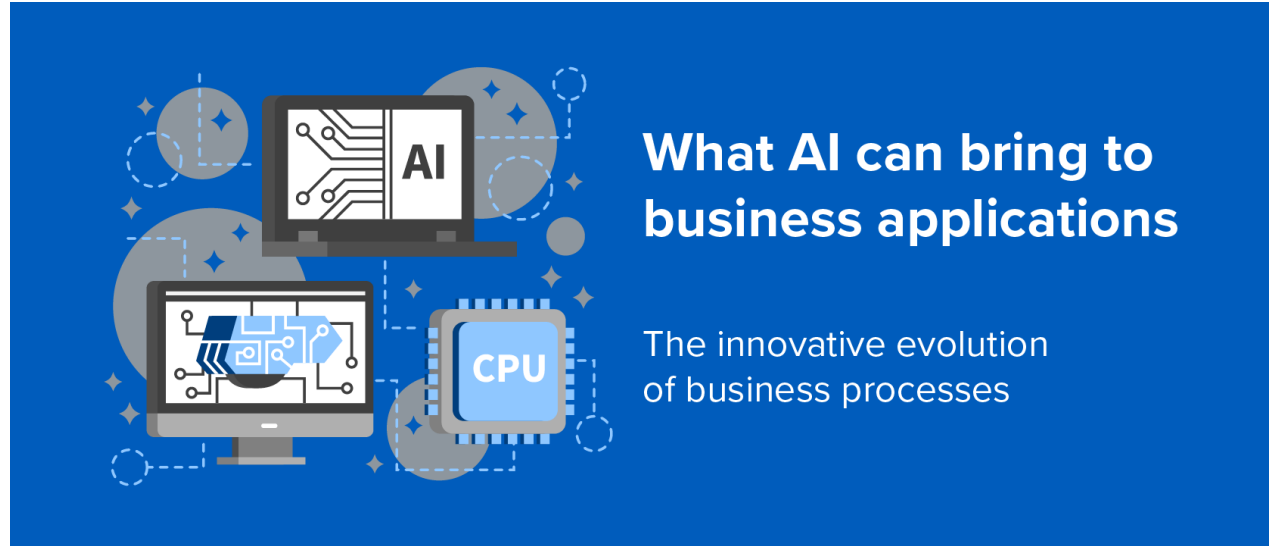


# AI use cases in business applications



# PAC & Fujitsu trend study

- 240 companies surveyed
- UK, France, DACH, Nordics, Spain & Italy.
- Manufacturing, services, trade & transport.
- Full report available at the following [link](#).



## What AI can bring to business applications

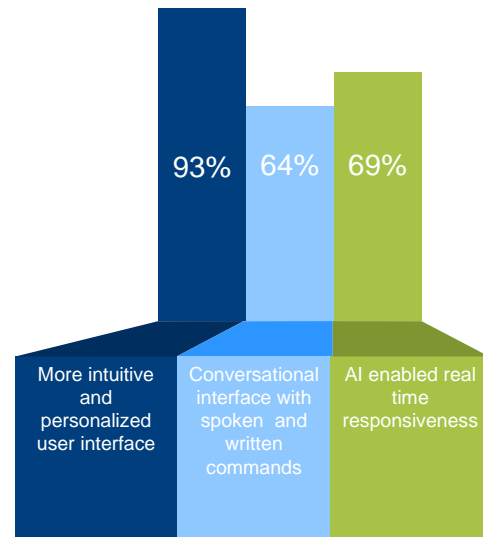
The innovative evolution of business processes



# Business applications today

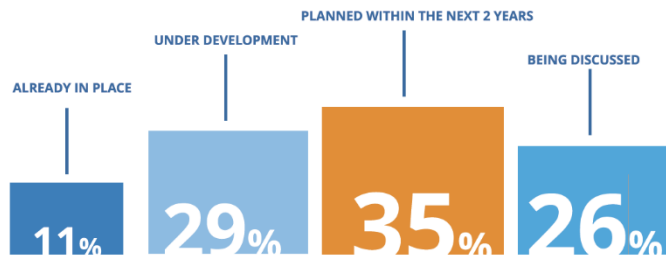


## Important improvements for the companies



# AI strategy

## Do you have an AI strategy?



25%

AI is strategically important for our future business.

53%

AI is not strategically important, but provides the basis for process improvements and automation.

22%

AI is currently not important but an interesting technological development for the future.

Is AI important?

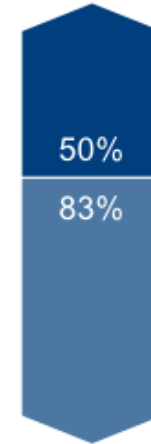
AI in business apps

# Supply Chain Management

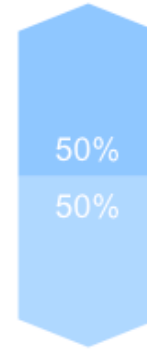


Major challenge when it comes to business applications

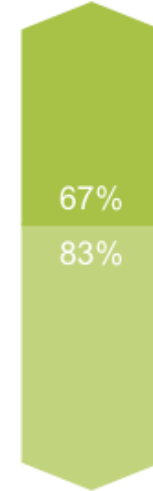
Value of AI in addressing the specific challenge



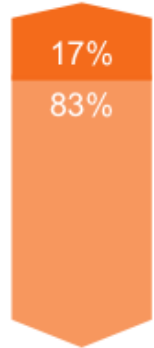
Automation of supply chain planning and fulfillment



Robots for picking orders and moving them inside the warehouse



Increase the profit by identifying the best procurement strategy



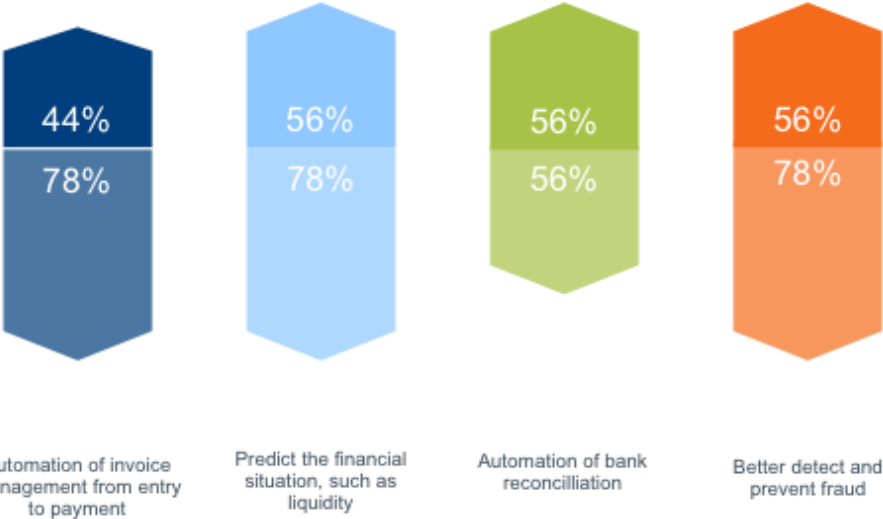
Route optimization and delivery date forecast

# Finance & accounting



Major challenge when it comes to business applications

Great value of AI in addressing the specific challenge



# Production



Major challenge when it comes to business applications

Great value of AI in addressing the specific challenge

50%

67%

Increase product/service quality through predictions and defect detection

83%

67%

Improve production efficiency through the automation of AI supported manufacturing

50%

50%

Provide better after-sales support

83%

83%

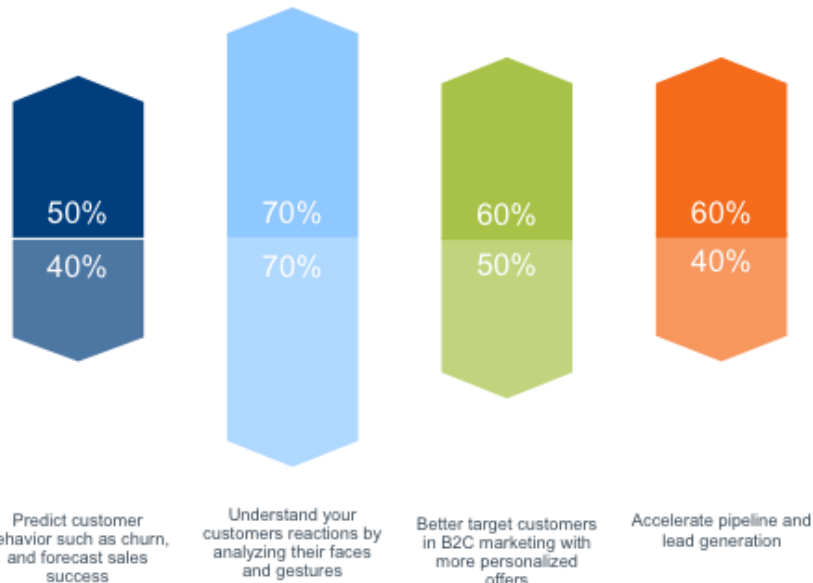
Enable predictive maintenance

# Sales, Marketing and Service



Major challenge when it comes to business applications

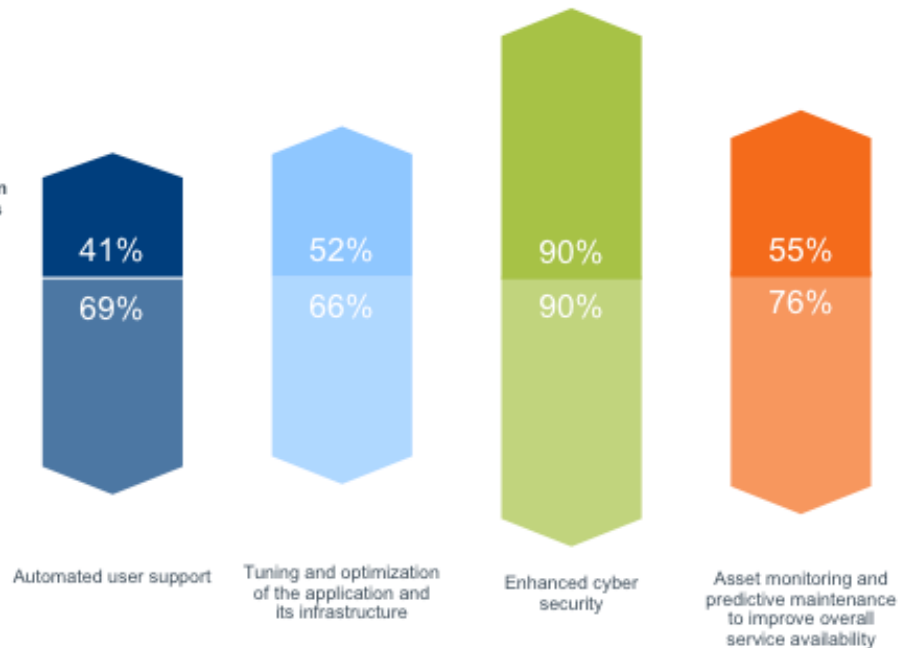
Great value of AI in addressing the specific challenge





Major challenge when it comes to business applications

Great value of AI in addressing the specific challenge





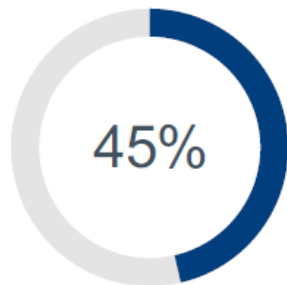
# Some of the AI adopters in the UK

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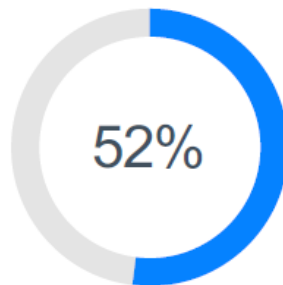


Moving forward with AI

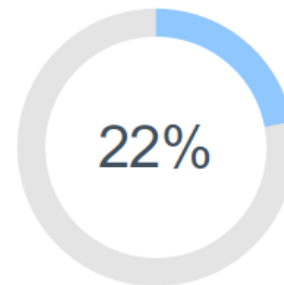
# Investment areas



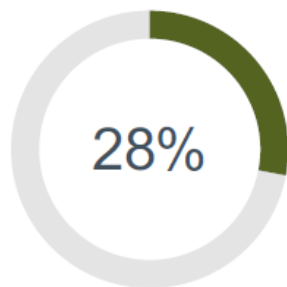
Business applications that provide AI features



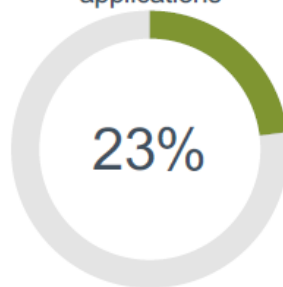
AI technology to augment existing business applications



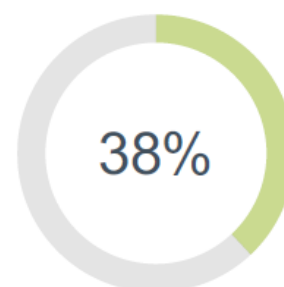
Process and strategy consulting



Systems integrations including programming



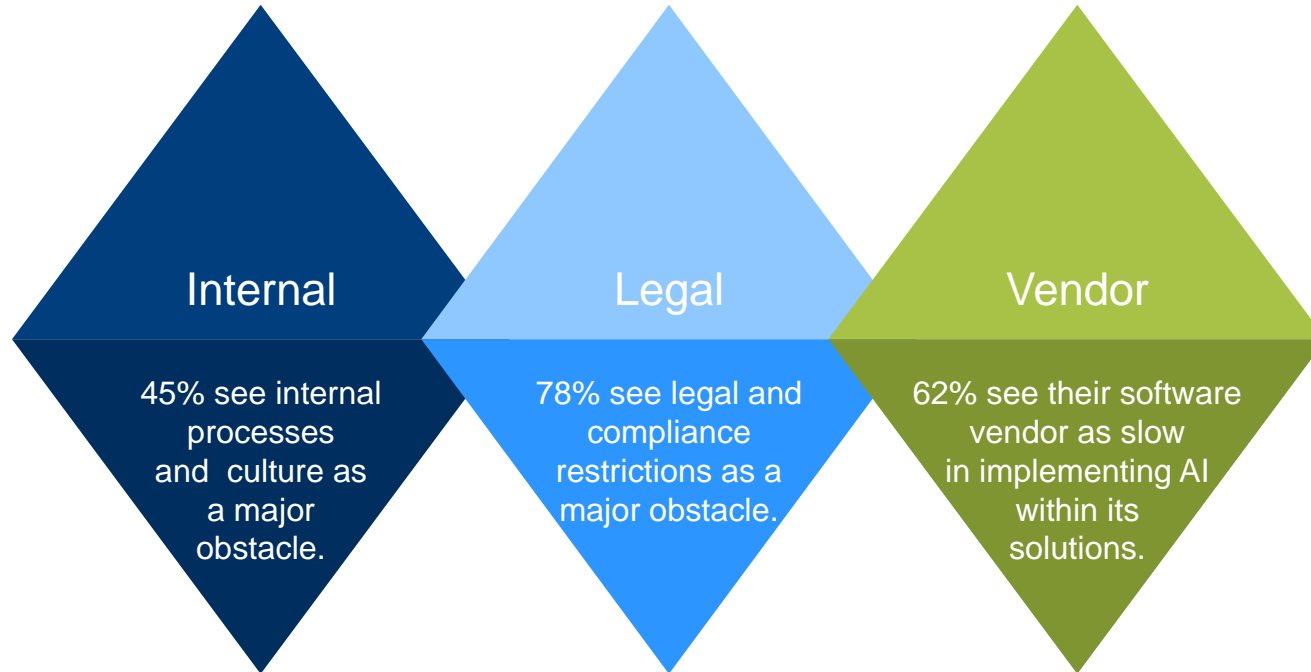
Hiring of AI experts



Training of our internal staff

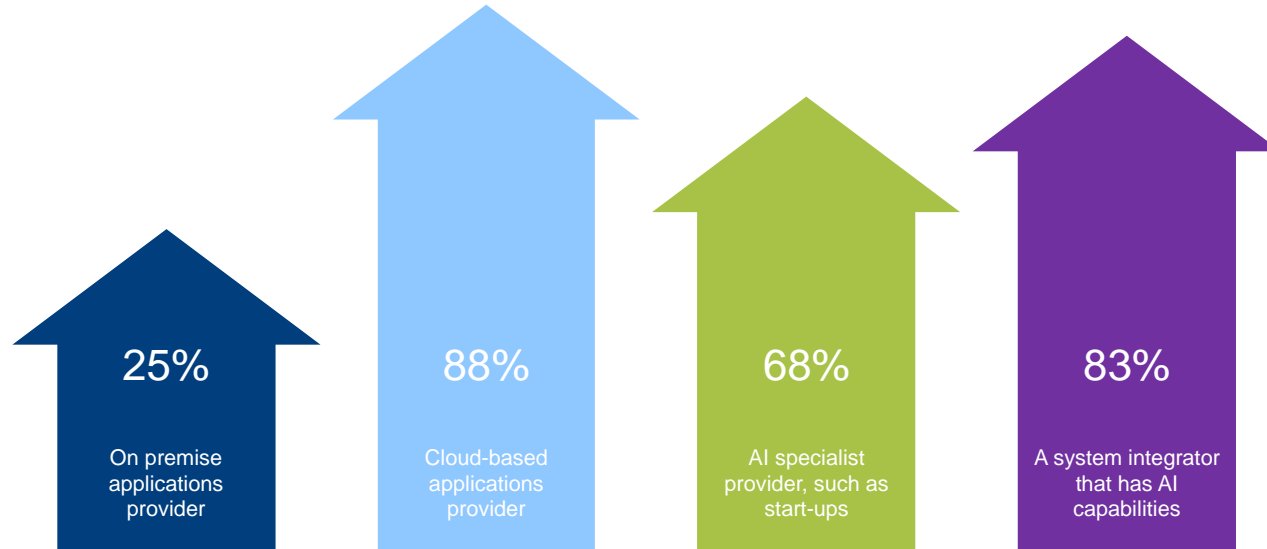
# Obstacles on the AI road

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# Preferred AI suppliers

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Dos and don'ts with AI

# Dos and don'ts for AI

## Dos

1. List your problems and business challenges.
2. Use what you have: data, tech & talent.
3. Get to know AI use cases and vendor ecosystem.
4. Personalize services/products.
5. Improve efficiency.
6. Think about the culture.

## Don'ts

1. Don't do it because everybody does it.
2. Don't make big technology investments without thinking about the strategy first.
3. Don't forget that AI can bring automation but also big change as well.
4. Don't forget to ask about quantifiable use cases when dealing with vendors.
5. Don't be afraid to learn from other players, even competitors.

Next up...

FUJITSU

15.15

Industry Breakout Sessions:

Transportation

Education

Manufacturing

Retail & Hospitality

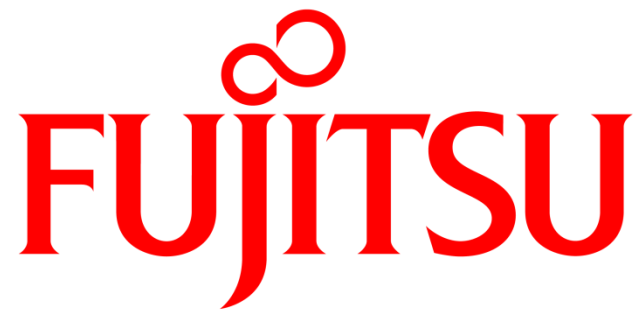
Public Sector

Guided Tours of the Demo Center:

Financial Services

Energy & Utilities





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