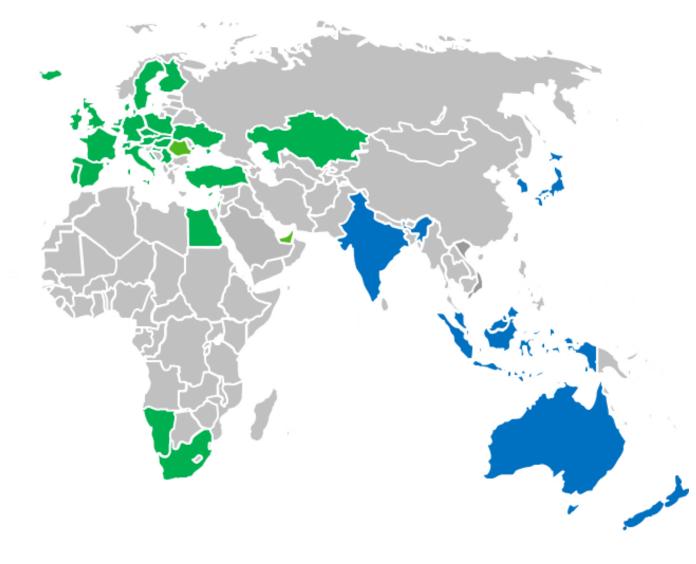


Delivering value to over 67 Postal and CEP services

15.800+ public sector customers worldwide in 151 countries run SAP software

67+ Postal and CEP services customers (counting postal banks subsidiaries and affiliated companies, includes 100+ business partners)







Cloud Skills

 New skills required to work in the Cloud



Cloud Mindset

 New approach to work to take the advantage of what cloud brings

Leadership

Culture Foundation



Earn Your Customer Every Day





Do you understand your customers' needs?

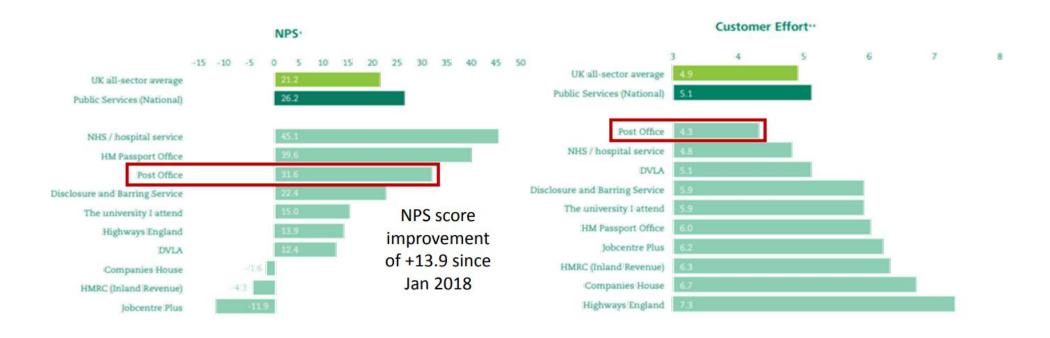


Example of the exceptional customer service

Post Office UK: #1` public service entity by NPS in 2021

Post Office perform above national and sector scores for NPS and Effort









Data-Driven Decision Making

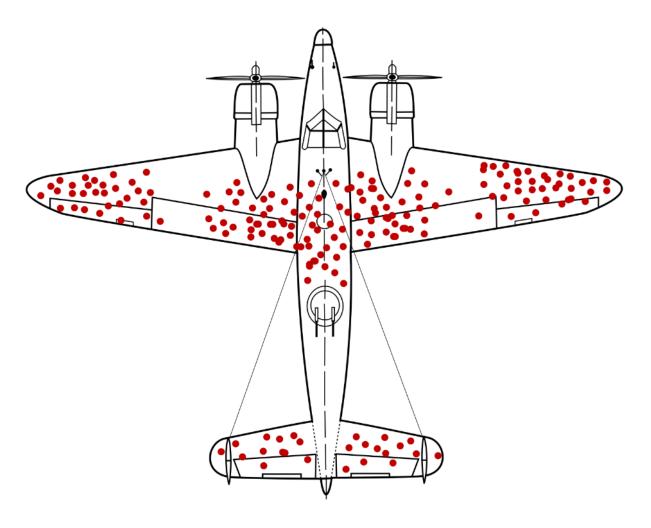




· - W. Edwards Deming



Survivorship Bias



Source: Wikimedia Commons

SAP S/4HANA | Achieving success in the Cloud







Portugal's Post

"Post is changing – parcel deliveries are soaring, and customer expectations are higher than ever. SAP technology makes us more agile and fit for the future of the rapidly evolving postal services industry."

Nuno Carreira Silva, SAP Director, CTT Correios de Portugal, S.A.



Italy's Post



"Poste Italiane is an integral part of Italian life and culture. We needed a digital transformation to modernize our IT and bring our business model into the modern era. SAP S/4HANA provides the tools to help us keep our business relevant."

Antonio Forino, Head of Corporate Systems Development, Poste Italiane S.p.A.

- 80% of business processes standardized
- 10x faster to create Invoices
- 100% traceability of billing processes

- Simplified system landscape, slashing maintenance burden
- Automated business processes, empowering employees to work more productively
- Enhanced operational agility

- 90% reduction in custom code
- ~60% faster time to market
- 20% improvement in operational efficiency

- Created a universal, centralized view of administrative, accounting, and management data
 - Reduced fragmentation of systems
- Creation of more effective reports and real time analysis and simulations

Database Management

100x

Reduction in sales query execution time

Integration Solutions

66%

Reduction in administrative work

Data, Analytics, & Planning

200%

Increase in annual thorughput capacity

Application Development

80%

Reduction in new customer onboarding time

Artificial Intelligence

46%

Improvements in accounts receivable productivity

Sustainability Missions

>95%

Use of standard processes with zero core code modifications

Lower Total Cost of Ownership (TCO)

66%

Lower costs in IT infrastructure

Process Automation

91%

Of incoming emails automated

^{*} Success metrics from SAP customer stories

