










Horizon Next: Accelerating the Journey: Setting the Pace for the Future

Vision' 26 – “Reliable Sustainable Scalable IT” (Current Year Deployments)

Innovation & Collaboration 	Data driven Decision Making 	CX / UX 	Supply Chain Optimization 	Cyber Security & Data Privacy 	Agile & Scalable Infrastructure 	Green IT 
<p>Promote innovation by embracing emerging technologies, tracking industry trends, collaborating with vendors, and actively seeking competitive advantages.</p>	<p>Utilize Analytics and BI tools to extract actionable insights; facilitating data-driven Decision-Making.</p>	<p>Enhance User/Customer experience by implementing systems utilizing the power of AI, providing seamless and personalized experiences across multiple touchpoints and channels.</p>	<p>Optimize the supply chain improving inventory accuracy, reducing costs, and ensuring efficient allocation and distribution.</p>	<p>Prioritize cybersecurity and data privacy in response to growing cyber threats; implementing robust security measures, conducting audits, awareness sessions, and ensuring data protection compliance.</p>	<p>Build an infrastructure that can adapt to changing business needs and support future growth. This involves migrating legacy systems to the cloud, implementing flexible and scalable architectures.</p>	<p>Value sustainability and integrate green IT practices by optimizing energy usage, reducing electronic waste, and promoting eco-friendly initiatives like centralized printing, remote collaboration, and paperless operations.</p>
<ul style="list-style-type: none"> • FreshService • Microsoft Migration • VOIP • Employee Central • SAP Upgrade 	<ul style="list-style-type: none"> • SAC • TrendMicro Managed Extended Detection and Response 	<ul style="list-style-type: none"> • Single Sign On • Microsoft Migration • VOIP • Co-Pilot 	<ul style="list-style-type: none"> • EWM Raw Tea • SAC 	<ul style="list-style-type: none"> • SOPHOS Central Network Monitoring • TrendMicro Managed Extended Detection and Response 	<ul style="list-style-type: none"> • Microsoft Migration • SAP Cloud Migration • VOIP 	<ul style="list-style-type: none"> • Centralized Printing • SAP Cloud Migration

Vision' 26 – Digital Transformation (Current Year Deployments)

Horizon Next: Accelerating the Journey: Setting the Pace for the Future



SAP Upgrade – HorizonNext

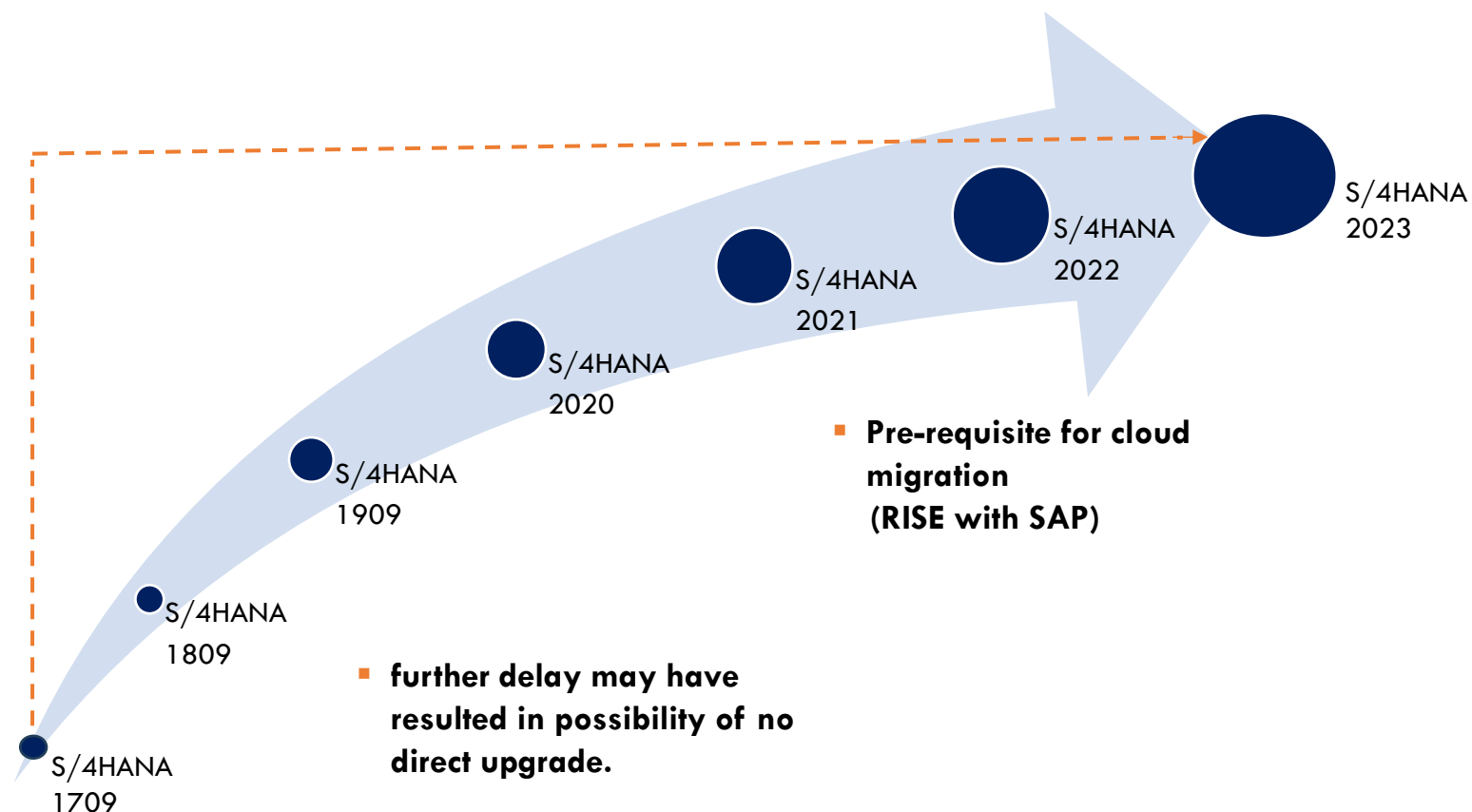
SAP S/4HANA Upgrade – The WHY?

Stay current with new technology

For a growing organization like Tapal, upgrading SAP is a critical business necessity. It transforms the course of technological advancement by enabling us to adopt cutting-edge technical enhancements and new capabilities more swiftly.

- 6 versions old system with discontinued mainstream support.

- Reached maximum upgrade level for the version.

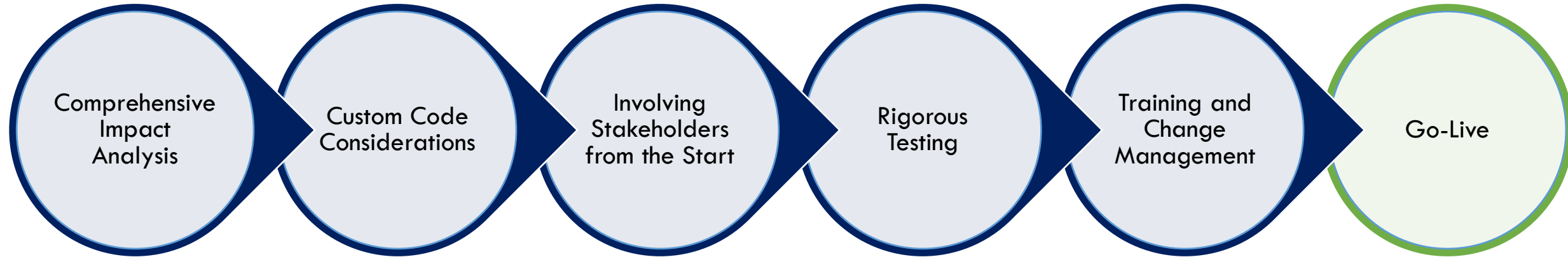


- Pre-requisite for cloud migration (RISE with SAP)

- further delay may have resulted in possibility of no direct upgrade.

SAP Upgrade – HorizonNext

SAP S/4HANA Upgrade – The HOW?



- Assess how the upgrade will affect various business processes.
- Covered scenarios for impact analysis: 961
 - Finance: 262
 - Tea Supply Chain: 165
 - Production Planning: 124
 - Sales: 119
 - Quality Assurance: 57
 - Employee Services: 54
 - Human Resources: 50
 - Plant Maintenance: 37
 - Central Procurement: 36
 - Legal: 29
 - Marketing: 28

- Ensure that the customizations seamlessly integrate with the upgraded system to prevent disruptions and maintain process continuity.
- Programs: 1,445
- Applications: 67
- Enhancements: 62

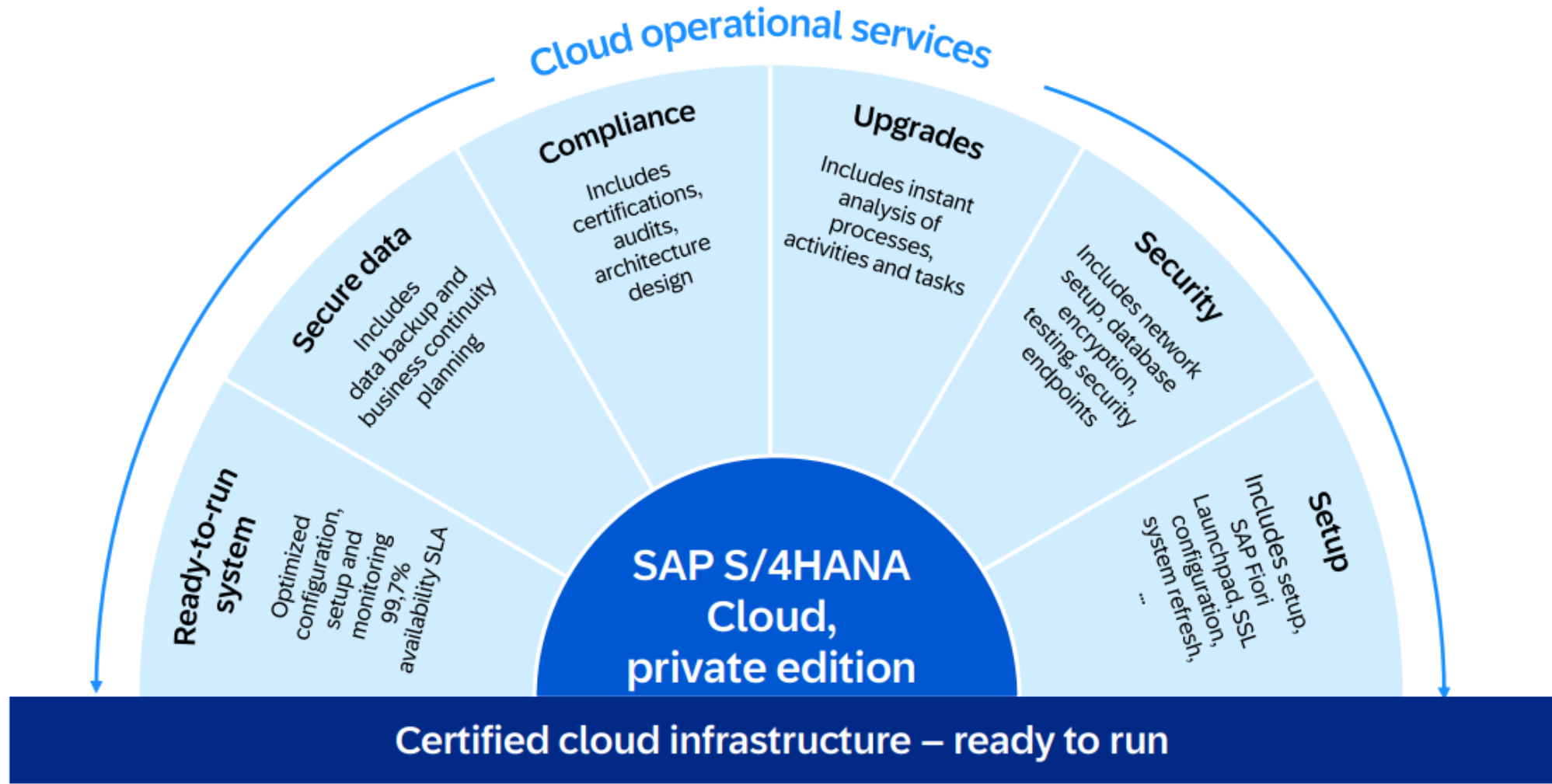
- SAP upgrades impact the entire organization, involving stakeholders (120) from various departments and regions is vital
- Finance: 25
- Sales: 24
- Supply Chain: 19
- Production Planning: 6
- Human Resources: 6
- Tea Supply Chain: 5
- Quality assurance: 4
- Employee Services: 4
- Plant Maintenance: 4
- Central Procurement: 3
- Marketing: 2
- Legal: 1

- Comprehensive testing encompassing functional, integration, performance, and security aspects.
- Preparation of test scripts.
- Sandbox setup and conversion.
- QAS setup and conversion
- 3 iterations as per SAP standard practice.

- Address user concerns, promote awareness, and help them adapt to the new environment smoothly.
- Conducted multiple company wide trainings and weeklong 3 UAT sessions.
- Obtained power user signoffs.

- Pre-Go-Live production system mock test by power users.
- Rollout the upgraded SAP environment for active use.
- Operate & support.

Run Technology Operations as a Service



SAP Cloud Migration – HorizonNext

Centralize Accountability with Aggregated SLAs
Keep every solution up and running – at all times

RISE with SAP S/4HANA Cloud Private Edition

production SLA covers the entire solution stack.

99.7%

guaranteed uptime

