SUSTAINABLE ENTERPRISE IT TRANSFORMATION WITH ADMnext

01 SUSTAINABLE IT OPERATIONS
PROCESSES AND POLICIES

- Exploit the latest processes (including Agile & DevOps) underpinned by Intelligent Automation to **drive positive environmental change at pace**
- Develop eco-design applications to **integrate environmental requirements into the design phase and make sustainability sustainable**
- Embed innovation through Design Office to **push sustainability as a strategic agenda item**
- Utilize "Work-Where-Best" policies with remote-work-enabled transition and engagement management platforms to **balance intimacy with need to travel**
- Ingrain a continuous improvement approach to **achieve positive sustainability outcomes across your service delivery and enterprise IT portfolio**

02 SUSTAINABLE TECHNOLOGY
IT TOOLS AND ENABLERS

- Incorporate carbon impact of applications into decision-making to **optimize the IT portfolio, reduce energy consumption, and increase user device efficiency with Clear Sight IT Decision Maker**
- Exploit the latest insights-driven automation to **increase efficiency, and reduce waste across business and IT processes**
- Utilize the most innovative technologies (AI, IoT, Smart Devices, etc.) to **drive better environmental impact monitoring and implement positive sustainable change at scale**
- Integrate sustainability-focused Engagement Management tooling to **track energy consumption and CO2 emissions with real-time dashboards**

03 SUSTAINABLE IT CULTURE
PEOPLE AND WAYS OF WORKING

- Optimize and remotely-enable your workforce to **reduce CO2 emissions from trips to office**
- Coordinate geographically-dispersed personnel to **deliver client intimacy without high travel and resource consumption**
- Migrate to Cloud-based productivity tools to **reduce overall and IT-specific energy needs**
- Build a net-zero mindset with a Sustainability Academy to **develop awareness and education, and anchor behavioral change**