





Enterprise IT Divestiture Program

CLIENT INDUSTRY:

Energy and Utilities

PROJECT OBJECTIVE:

Design, implement and migrate a new enterprise IT infrastructure environment to support anticipated full stack organizational needs of a divested *new* F200 organization including people, process and technology.



How Windval designed and delivered an IT divestiture program from design through migration for a F100 enterprise organization.

For a diversified power generation, transmission, and distribution organization, Windval developed a tailored IT program and delivered strategic advisory services to lead and execute business and technology objectives from ideation through Transition Services Agreement (TSA) Exit. 1) Practical, multi-workstream, cross-domain, program approach and detailed operationalization methodology that promoted tactical execution aligned with organizational strategy and objectives, service and capability requirements, and key milestones 2) Depth of technical architecture strategy and design expertise 3) Support of technical engineering teams and alignment to key program requirements.

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APPROACH

• Blend of Lift & Shift and New Technology Infusion

Based on business imperatives, budget, time allotted, risk tolerance change tradeoffs, determine appropriate balance and use of existing versus infusing new capabilites, designs, technologies, products and manufacturers.

• Develop Requirements, Design, Budgets, Timeline, Schedule

Based on senior team member experience, ratify realisitic requirements and devleop designs, comprehensive budgets and decomposition of a large and complex IT infrastructure implementation effort to build a new F200 IT infrastructure foundation.

Facilitate Design, Implementation, Migration Plan and Tracking

Conduct architecture, engineering and operations cadence meetings to drive, track and report project progress from conception to close. Guide high-level and low-level decisions from the executive level to engineer and technician levels.

• Education and Alignment

Educate and guide team members on design, tasks, challenges, dependencies, priorities and schedules to ensure continuous alignment and progress.

CONCLUSION

Proven results through senior leadership and technical expertise.

Divestiture projects are large and complex. It is not about only technology – an organization's culture, processes, and human factors can (and do) raise challenges. The abilty to understand modern IT solutions and capabilites coupled with a deep understanding of how to work with teams and individuals from the executive suite to the wiring closet make the difference. Windval brought senior-caliber skills and experience and "hands-on" action at all levels of the organization in this effort. While strategy, architecture, engineerring, and operations are important – understanding how to deliver a successful implementation was paramount to a successful outcome.

RESULTS

110

Sites designed and migrated.

3000+

Physical and virtual machines migrated.

3 years

Program from start to finish.

