Why modernize

CLOUD ENABLES MODERNIZATION INITIATIVES



Modern development tools and cloud native architecture patterns drive **higher developer productivity** and **make application modernization** initiatives attractive and more feasible.

🗘 Nordcloud

What we do

THE RIGHT APPROACH FOR EACH OBJECTIVE

OPTIMIZE INFRA COSTS	INCREASE AGILITY / SCALABILITY AND OPTIMIZE COSTS	The patterns can be used not only at the application but also at the application component level
LEVERAGE MANAGED CLOUD SERVICES MINIMAL CODE CHANGES (REPLATFORM)	REWRITE OF APPLICATION OR ITS COMPONENTS (REFACTOR / REBUILD)	A staged multipattern approach it typically used to achieve fast and continuous operations throughout the modernization journey.
		For example:
INFRASTRUCTURE OPTIMIZATION (CONTAINERISATION)	WRAP LEGACY TO EASE REUSE DATA & PROCESSES (API FACADE) REWRITE OF APPLICATION OR ITS COMPONENTS (REFACTOR / REBUILD)	I. Build API façade II. Modernize UX layer to use API III. Transparent replatform or refactor of application components (isolated by API layer)
CURRENT STATE	INCREASE AGILITY	