

HCLTech Sustainable IT Framework for Pega

Elevate your impact with our blueprint for a greener tomorrow

Overview

In a post-pandemic world, sustainability isn't just a choice—it's essential for businesses to thrive. HCLTech introduces a groundbreaking approach to decarbonizing IT through a comprehensive strategy encompassing people, processes and technology.

Our framework:

1. Quantifies emissions and assesses sustainability performance across the SDLC.
2. Evaluates Pega applications based on various dimensions, including architecture, implementation practices, automation, security and more.
3. Grades applications, outlining capability adoption maturity based on defined archetypes.



Key features

Carbon emission quantification

Assess infrastructure utilization to quantify and report carbon emissions (Scope 1, 2 and 3).

Comprehensive lifecycle assessment

Qualitative assessment across multiple dimensions from design to run.

Workforce sustainability awareness

Includes assessment of sustainability awareness among the workforce.

Holistic emission reporting

Quantifies emissions from business travel, employee commute and work location.

Informed decision making

Facilitates informed decision-making and creates an adoption roadmap.

Metric tracking

Tracks 50+ metrics across the Application Development and Maintenance lifecycle.

3 Pillars of sustainability

Covers sustainability pillars – planet, people and prosperity for a comprehensive view of performance.

Sustainable IT for digital transformation

An enabler for digital transformation initiatives, providing a pathway for agile, resilient and responsible IT organizations.

Empower your organization with sustainability, lead the change with HCLTech Sustainable IT Framework for Pega. Transforming IT for a sustainable future. For more details, reach out to us at digitaltransformation@hcl.com.