

IBM Turbonomic – Green IT & Sustainable Cloud Efficiency

Reduce Costs & Carbon Footprint with AI-powered Optimization

What you don't use, you don't have to cool. IBM Turbonomic makes IT sustainability a reality by ensuring workloads consume only the resources they truly need. The result? **Lower energy consumption, reduced CO₂ emissions, and significant cost savings.**

How It Works

 **Automated Resource Optimization** – Dynamically right-sizes workloads to reduce energy use.

 **Idle Resource Elimination** – Identifies and decommissions underutilized infrastructure.

 **Cloud Sustainability Insights** – Provides actionable recommendations to minimize carbon footprint.

 **Hybrid Cloud Efficiency** – Ensures sustainable resource allocation across cloud and on-prem environments.

The Impact

-  **Lower Energy Bills** – Reduce unnecessary power consumption.
-  **Smaller Carbon Footprint** – Make your IT operations greener.
-  **Optimized Cloud Spend** – Avoid paying for over-provisioned resources.

Achieve a Sustainable, Cost-efficient IT Environment

IBM Turbonomic helps businesses **go green while saving green.**

 **Start Your Sustainability Journey – Request a Demo!**

More details: [Sustainable IT - IBM Turbonomic](#)