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ITOps through sustainability

IT ecosystem can be (very) complex and a barrier for Sustainable IT

Results :

- Data collection often manual and time consuming
- Risk of double counting and imprecise measures
- Low observability limiting data insights & actionability
- No live data hence difficulty to track impact
- Lack of reconciliation between CO2 & € impacts

Fragmented or siloed internal IT ecosystem can make data collection painful

Driving sustainability by reducing the environmental and financial impacts of the entire IS/IT landscape

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Key features

A solution tailored for CIOs driving their Sustainable IT journey

Automated Data Collection

Across the whole IS/IT ecosystem of clients'

360° Data Observability

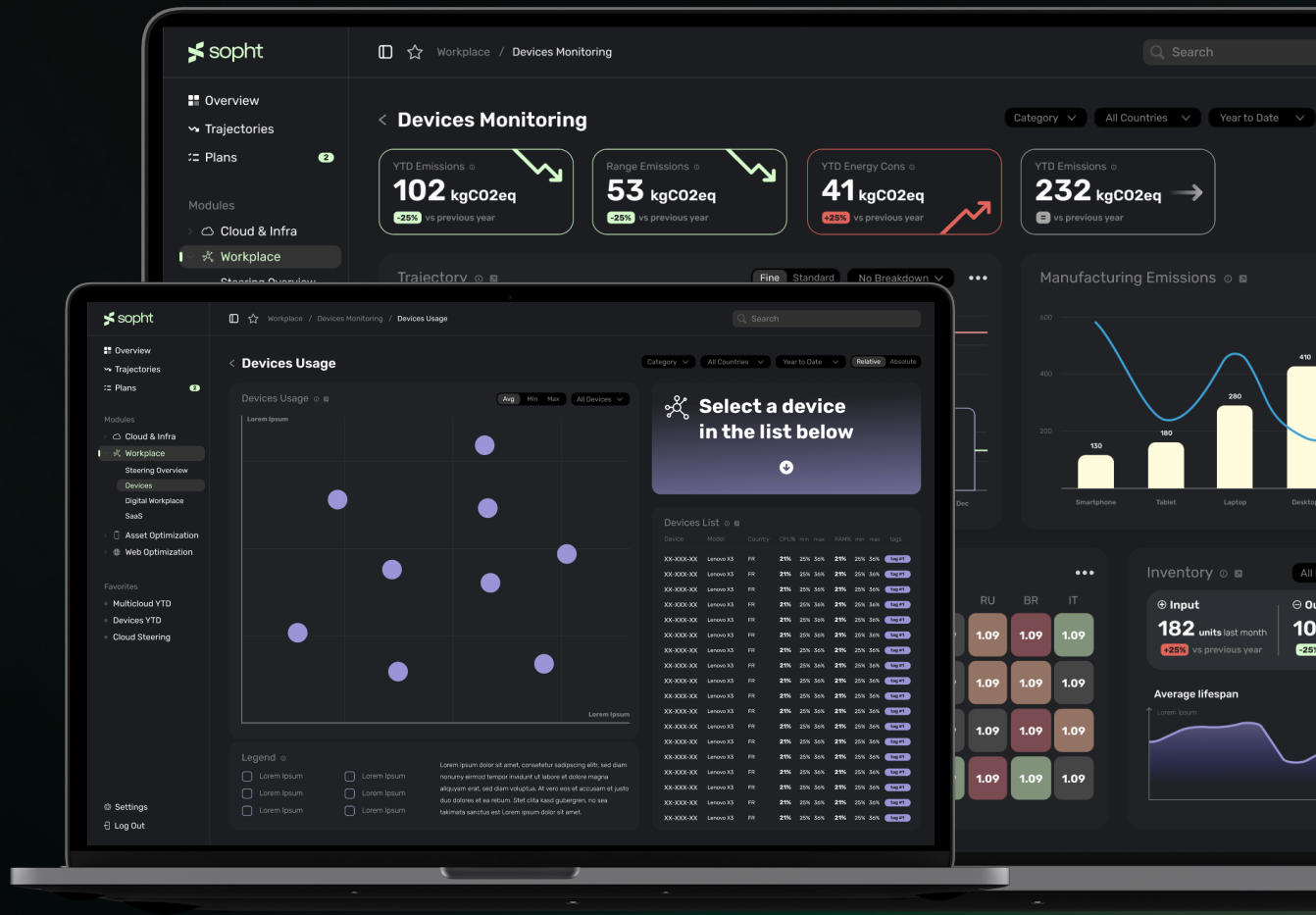
Covering Scope 1, 2 & 3 with granular and dynamic data

Guided Actionnability

Action plan allocated to key stakeholders

Impact Monitoring

Trajectory scenarios & CO2/€ impact monitoring



Solar Impulse analysis on Sopht
vs. Existing solutions

Cloud

-12%€

-57%CO_2eq

Infra

-17%€

-20%CO_2eq

Assets

-30%€

-25%CO_2eq

Leveraging our Clients' tech ecosystem

Customers need all data sources merged in an easy-to-use integrated solution

Tech Ecosystem APIs

Google Cloud · aws · Microsoft Azure · ORACLE

Cloud

vmware · Microsoft Hyper-V · dynatrace · Nagios

Infra

servicenow · Microsoft Intune · GLPI

ITSM

Google Workspace · Microsoft 365

Workplace

webvert

Web

Full library of APIs developed, automating data collection.
More APIs or flat files could be developed depending on your needs

ESG Platforms/DATALAKE

Microsoft · SWEEP · Watershed · planA · PERSEFONI

Our main references

BNP PARIBAS
La banque d'un monde qui change

VEOLIA

VINCI

L'ORÉAL

AIRBUS

CHANEL

Edenred

l'Assurance Maladie

Adecco

SEQENS

CED

soitec

MB WS MARIE BRIZARD WINE & SPIRITS

EFI AUTOMOTIVE

BIVWAK! BY BNP PARIBAS

Our GSI partners

Infosys

devoteam

IJO

EY

Capgemini

Deloitte.

KPMG

Integrations with ESG platforms

Microsoft

planA

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