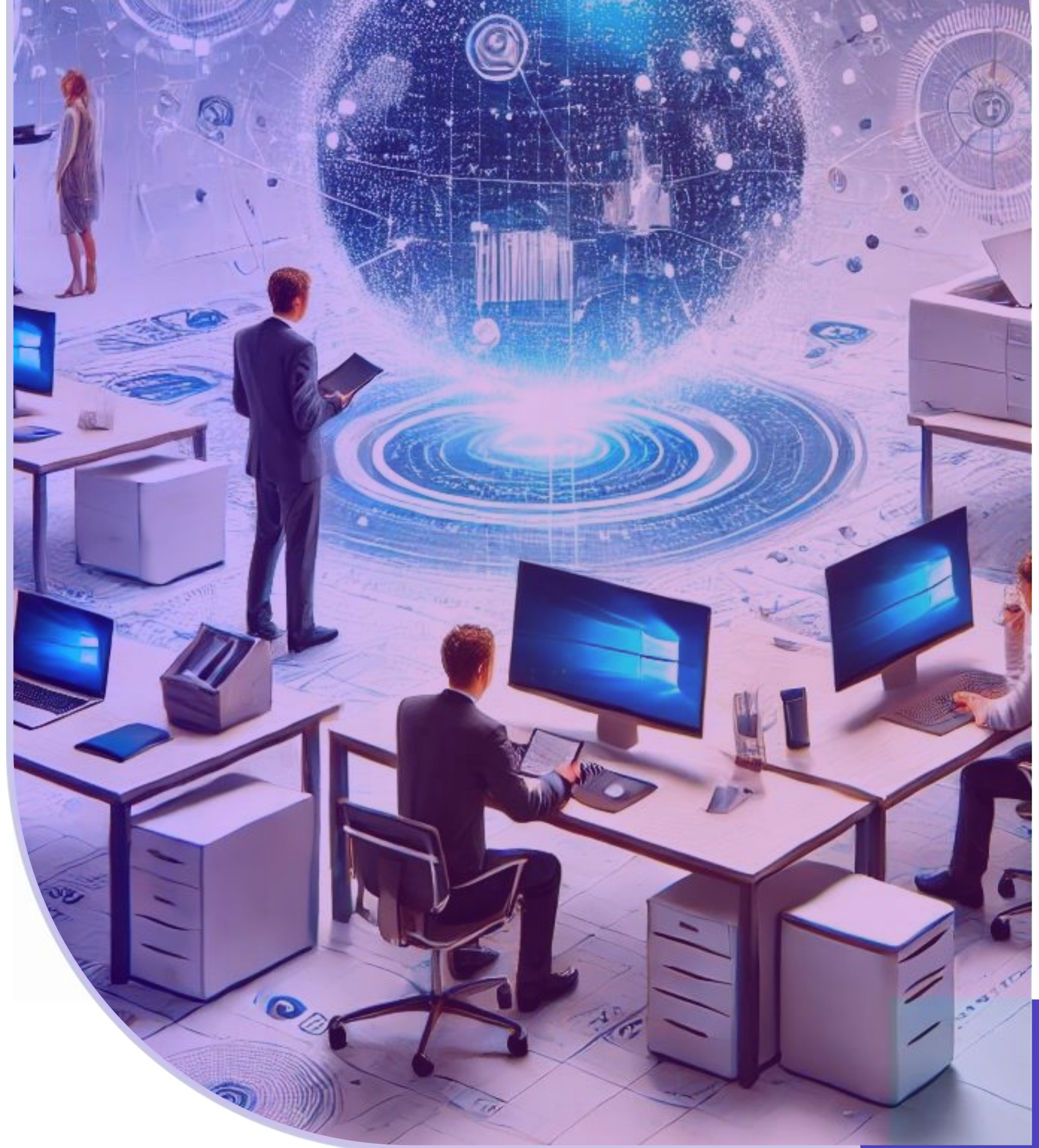




nodd orbix

Orchestrating the Workspace
and Maximizing profitability



A journey that began in **2004** and revolutionized the way of doing managing Workspace and Workplace devices

- With roots in Brazil, we have expanded to 5 continents, and we transformed into one global technology company .
- Our headquarters in Brazil coordinates with our EMEA APJ headquarters in Spain, and for the Americas in the USA, our operations internationally and our presence in 43 countries.



6,000 m² of area built , powered by solar energy and reusing water supply.

NDD headquarters in Lages, Brazil.



We are a global technology company that operates NDD Orbix, a high availability platform for automation and management of digital environments (Workplace as a Service). We offer continuous monitoring of multiple devices and services, ensuring availability, security, cost reduction and alignment with ESG practices.



25,000+

End customers using our platforms in 43 countries, 28 of which are in EMEA & APJ



650+

Talented colleagues ensuring innovation, technological evolution and support



500+

Partners operating globally with NDD solutions



\$ 25 Million+

In 2025 NDD sold more than 25 million \$ of software as a service (Saas)



ESQ

As a purpose in the portfolio of solutions ensuring governance and sustainability



1.6 million

Trees planted for carbon offsetting through our Green Carbon sustainability project.

Global Headquarters

- Brazil

Headquarters International

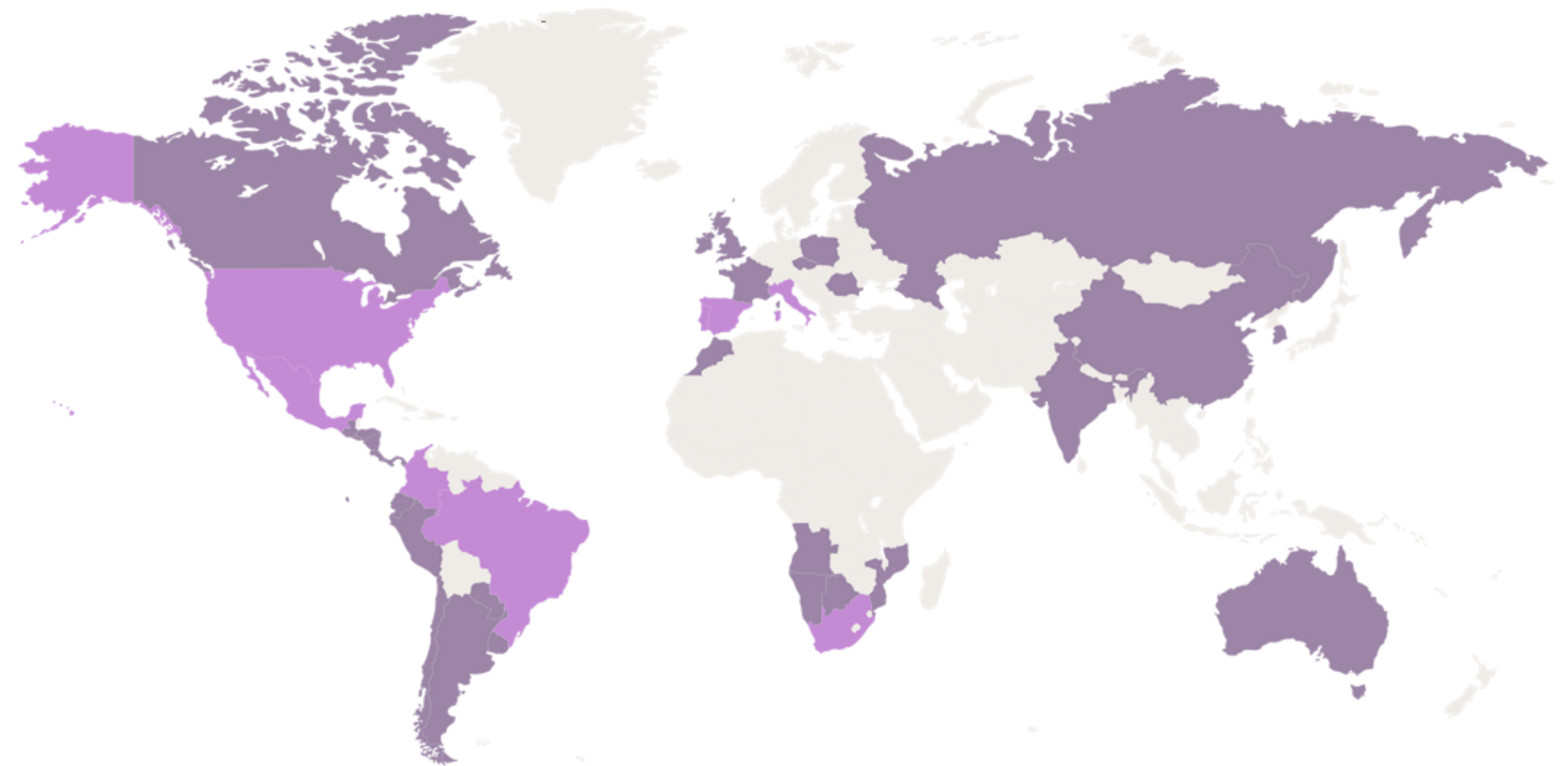
- Portugal
- United States
- Spain

Support

- Brazil
- Colombia
- Spain
- India
- Mexico
- Peru
- Portugal

Development

- Brazil
- Spain



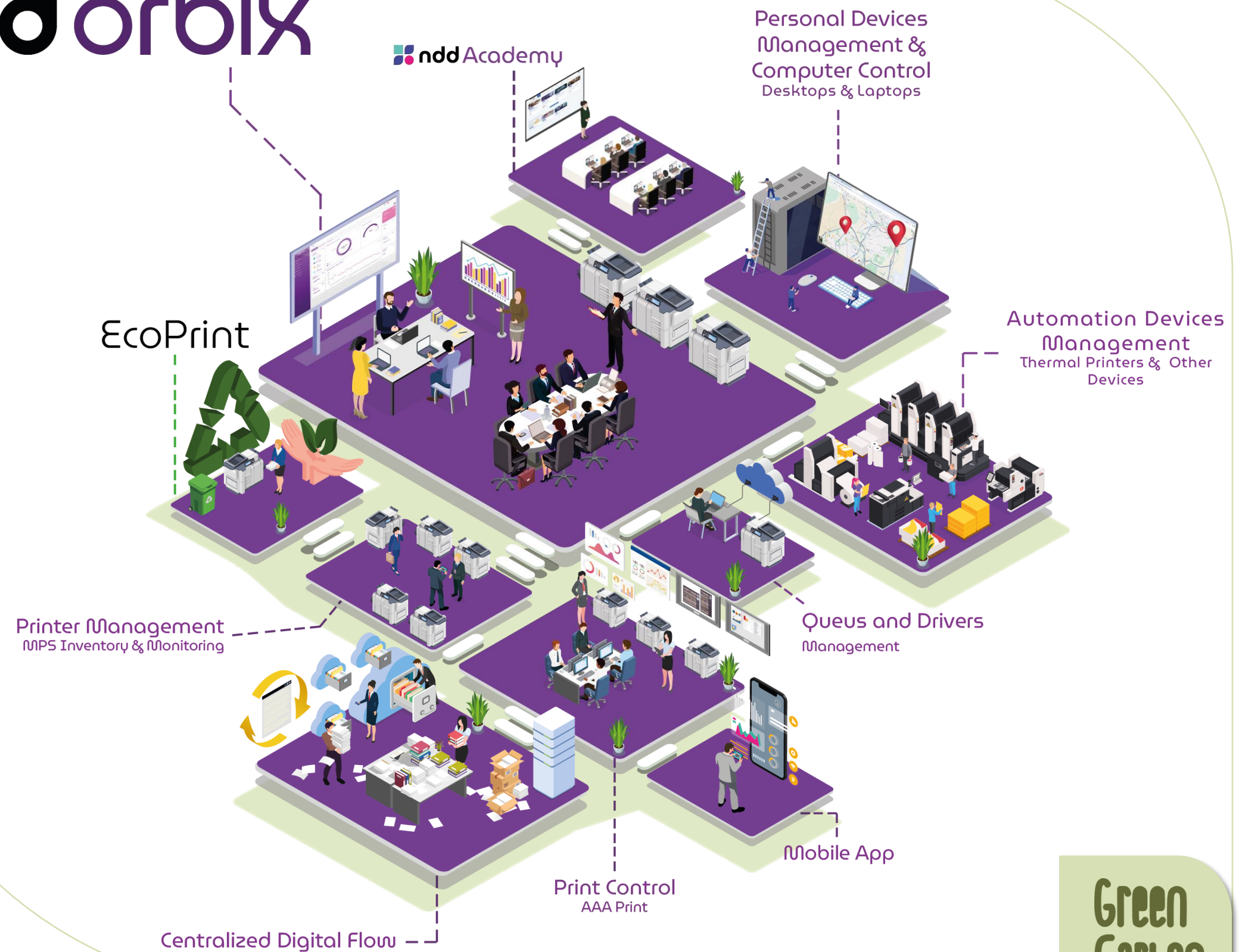
Platform Operating in 43 Countries

- | | | | | |
|----------------|---------------|---------------|--------------------|------------------|
| • South Africa | • Chile | • Guatemala | • Morocco | • Poland |
| • Angola | • China | • Netherlands | • Mexico | • Portugal |
| • Argentina | • Colombia | • Honduras | • Mozambique | • Czech Republic |
| • Australia | • South Korea | • Hongkong | • Namibia | • Romania |
| • Belgium | • Costa Rica | • India | • Nicaragua | • Russia |
| • Bolivia | • El Salvador | • England | • Panama | • Sri Lanka |
| • Brazil | • Ecuador | • Ireland | • Peru | • Uruguay |
| • Cape Verde | • Spain | • Italy | • French Polynesia | • USA |
| • Canada | • France | • Luxembourg | | |

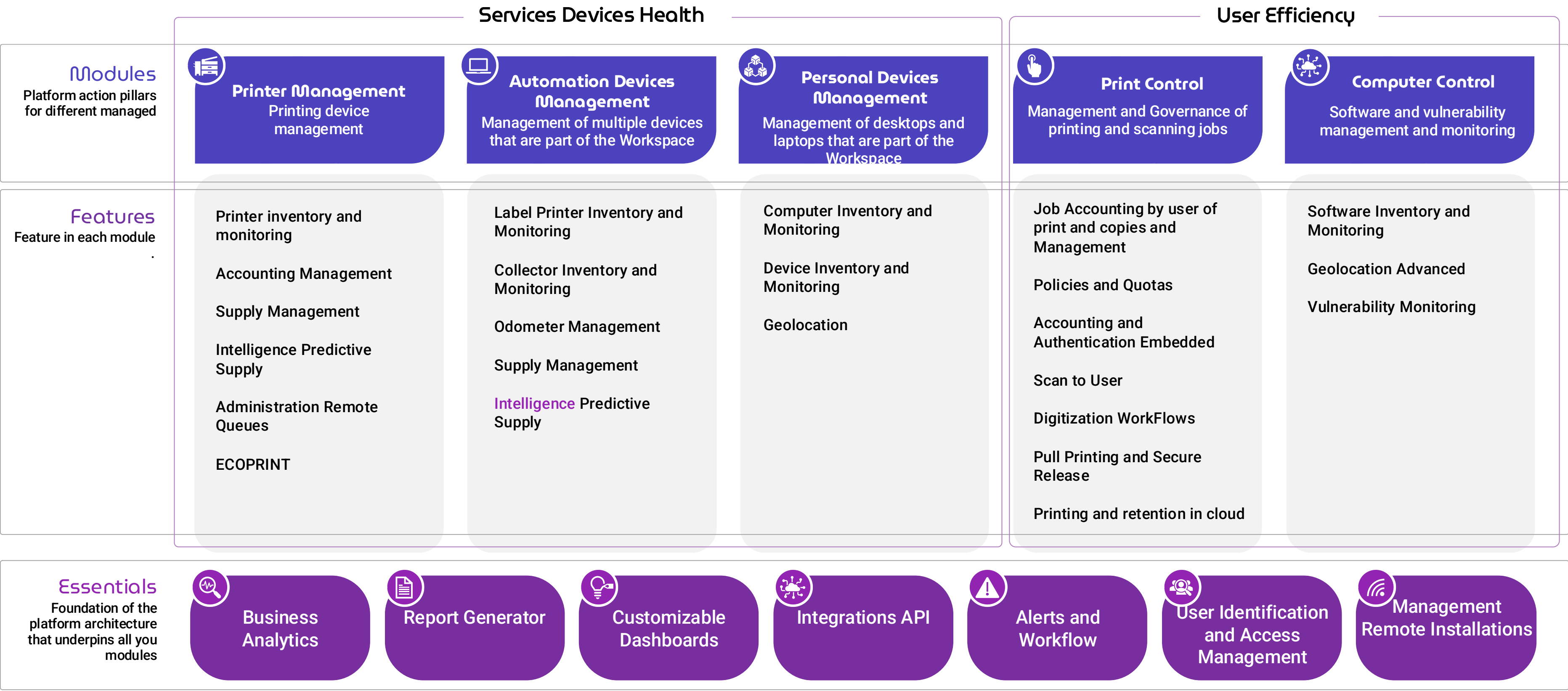
NDD created a platform to help overcome these challenges

NDD Orbix is a high available platform, SaaS and cloud enabled, aimed at manufacturers, integrators and print service providers, Workspace and Workplace as a Service. It monitors and manages multiple devices and services transforming data into strategic insights to increase productivity, reliability and intelligent operations; reducing costs and enhancing revenues.

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Green
Carbon
by NDD





NDD Orbix Platform Differentiators

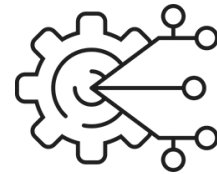


LOWER DISCONNECTION RATE



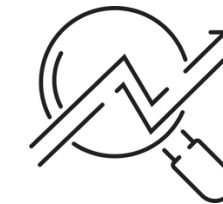
Lowest disconnection rate on the market, ensuring continuous monitoring of devices .
This ensures total control while others solutions yet present disconnections of up to 30%. Everything that using **Unique AGENT** .

PRINT GOVERNANCE AND ACCESS CONTROL



Strict governance over who can print and where, ensuring permissions align with company security and usage policies.

INCREASED PROFITABILITY



20% savings on consumables without compromising quality. In addition to managing devices, the platform enables the management of the services that these devices perform, increasing efficiency and optimizing resources.

REDUCES IMPLEMENTATION COSTS



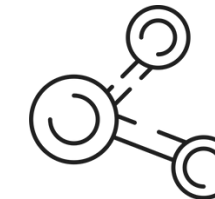
Remote and fast installation of print queues, ensuring drivers are always up-to-date and secure. This speeds up operations and reduces the need for manual maintenance, especially in environments with a large number of devices.

MONITORING AND SECURITY



The platform also monitors usage patterns and behaviors, providing a strategic view of the device fleet. For desktops and laptops, it includes real-time geolocation, software and hardware inventory, and vulnerability monitoring.

INCREASE IN SALES



The Platform's suite of solutions enables suppliers to expand their business with customers by offering additional security and cost control options, such as security policies, print quotas and robust printing infrastructure with Pull Printing.

ELIMINATION OF FALSE ALERTS



Our intelligence eliminates false alerts regarding consumption, toner and other supplies, reducing unnecessary shipments and optimizing resource replenishment.

SUPPORT FOR USB AND MULTI-DEVICE DEVICES



We are the only multi-brand platform on the market with a guarantee to manage USB and other devices, being the choice of manufacturers for projects involving these types of equipment.

OPTIMIZATION IN THE USE OF CONSUMABLES AND SUSTAINABILITY



We maximize the use of consumables by combining end-of-life alerts with load and production, which reduces waste by up to 20%. The platform also monitors environmental impact indicators, contributing to ESG practices.



Technical Benefits NDD Print360



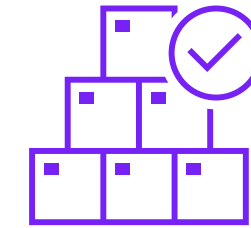
Multivendor Support

Resellers that work with different manufacturers need to offer customer a single user experience across different platforms.



Accounting Accuracy

Accounting directly from the devices and not from the spooler makes NDD the most accurate technology in the market.



Easy Deployment

It is possible to pre - install NDD Print360 on the lab. One unique Agent for Monitoring and Pull Print.



USB Monitoring

Possible to monitor USB connected devices. Easily track all your connected devices in a single platform.



Less Infrastructure

Pull Print without Print Servers and Pull Print without Server (light version) are available to save high infrastructure costs.



High Redundancy

Best technology available in the market for managing redundancy, cache in memory



Unique Architecture

Flexible architecture that can be installed in a local, hybrid or cloud environment.



Mobility

Email Print, Releaser Web, QR Code & Mobile app (IOS, Android)



Digital Workflows

Personalized workflows with capture of metadata on the screen and OCR. Integrations with DMS/ERP/CRM solutions.

Reduce costs

Challenge in reducing operational costs, eliminating unscheduled device shutdowns and ensuring uninterrupted process execution.

ESG practices

Alignment with environmental, social and governance practices, with a focus on obtaining environmental data and reducing impact.

Operational efficiency

Need to optimize processes, reduce waste and increase agility with minimal interventions.

Billing process and after-sales

Difficulties with billing and contractual adjustments, in addition to data flow and billing problems that impact profitability.

Device deployment

Challenges in installing, monitoring and integrating devices, requiring training and frequent manual interventions.

Consumables management

Control and efficiency in the use of consumables, avoiding waste and replacement problems.

New sources of revenue

Exploration of new value propositions and identification of additional revenue opportunities within the end customer.

Customer experience and satisfaction

Improved usability and faster response to failures, ensuring devices are always operational.

Differentiation of offers

Need to adjust solutions and differentiate offers to meet the specific needs of each client.

The challenges of managing digital space and the ecosystem of devices, resources and services

Ensure an efficient and profitable digital environment for device and service providers that make part of the Digital Workplace is challenging and requires management and monitoring excellence, in addition to solutions innovative to offer one experience exceptional and meet to the end customer expectations



Security

Data center

NDD complies with the most diverse data security standards.

NDD Orbix benefits from Microsoft Azure's extensive portfolio of security compliance certifications, ensuring that all data processing and storage practices meet the highest industry standards. This ensures security at every stage, from design to implementation and management of the infrastructure that supports our solutions. It uses Microsoft Azure data centers, which are renowned for their certifications and storage quality. The Azure environment complies with European Union data protection regulations.

Hardware Usage and Network Security

Interactions with our NDD Print MPS software are done via secure HTTP with TLS. The primary domain is authenticated by a Verisign certificate. No shared servers are used.

Data encryption

Hard drives and backups are encrypted and can only be restored with keys stored off-site, preventing data loss.





Some of the
companies
that use **nodd**
platforms and
solutions



HAITONG carris



SONDA
make it easy



TOYOTA novobanco

BBVA

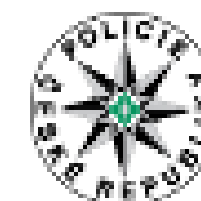


PETROBRAS

renfe



Santander



SERVIZO
GALEGO
de SAÚDE



Dia



Itaú



GENERALITAT
VALENCIANA
Conselleria de Sanitat
Universitat i Salut Pública



vodafone



RENAULT



TymeBank

Ejie

Walmart



Carvajal

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