



## ABOUT MDS

At MDS, we specialize in providing innovative and reliable IT solutions that empower businesses to thrive in today's digital world. With years of experience, a skilled team of experts, and a customer-first approach, we deliver tailored IT services designed to optimize performance, enhance security, and drive growth.

We work closely with organizations across various industries to design, implement, and support technology strategies that align with their unique goals and objectives.

Through mutual trust and cooperation, we help our endusers meet their goals and needs.



## SECURITY

In today's rapidly evolving digital landscape, cybersecurity is no longer optional—it's essential. Our Security Services offering is designed to help organizations proactively protect their applications, infrastructure, and data from a wide range of cyber threats.



## NETWORKING

Our team of networking experts delivers solutions which are scalable, secure, and tailored to meet your organization's connectivity and business continuity and resilience needs.



## DATA CENTER

Our Data Center Services provide the foundation for secure, scalable, and high-availability IT operations.



## CLOUD

Our Cloud Services are designed to help organizations drive innovation, agility, and scalability through modern cloud technologies.

## COLLABORATION

Our Collaboration Services deliver secure, reliable, and seamless communication experiences powered by industry's leading collaboration portfolio.

## MDS SOFTWARE PRODUCTS



IT ASSET MANAGER



TICKETING SYSTEM



CLEAN CODE GENERATION PLATFORM



AI SOLUTION FOR DECISION MAKING SUPPORT



AI-POWERED PERSONALIZED GENERATIVE TOOL



DWH & BI PLATFORM

SERVICE MODEL

BUSINESS ANALYSIS | FIT-GAP ANALYSIS | IMPLEMENTATION | ETL | REPORTING  
CONFIGURATION | TESTING | SUPPORT | CONSULTING | TRAINING

SEE REGION

Telekom Srbija



Ahold Delhaize



CENTRALNA BANKA CRNE GORE



BELGRADE AIRPORT  
Powered by VINEL

GLOBAL



PHILIP MORRIS INTERNATIONAL



GLOBAL FASHION GROUP

