





## Unlock Your Advanced Network's Full Value

### Benefit from UNIBERG & Shahodi's Joint Solution

In a world that demands ultra-low latency, improved reliability, and greater bandwidth, advanced networks like 5G stand out as the optimal choice for businesses relying on real-time data processing and increased network capacity. Leveraging over two decades of experience in the telecom sector and proven expertise in network infrastructure technologies, UNIBERG is uniquely positioned to empower businesses to harness the full potential of advanced networks. Shabodi specializes in providing network-aware APIs that allow enterprises to develop purpose-built applications, deliver better user experiences, and drive great ROI from private 5G network investments.

Our integration capabilities guide clients through various stages of implementing private 5G networks tailored to their specific business context. The synergy between UNIBERG and Shabodi forms a formidable technological combination.

Together, we offer a spectrum of complementary strengths that elevate the performance of advanced networks across industries.

From latency and bandwidth to security and safety, we're here to meet the diverse needs of businesses.



## A Combination of Strengths

This collaboration between UNIBERG and Shabodi leverages the best of both companies capabilities, technologies, and experience, delivering benefits including:

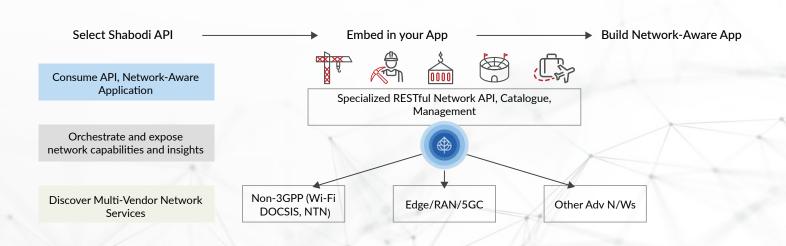
- Small Form Factor Equipment (Compact)
- Multi-Vendor Support
- Simple API for Seamless Integration
- Low Latency Optimization
- Maximized Bandwidth Utilization
- Enhanced Quality of Service Delivery for Mission Critical Aerial Vehicles
- Heightened Safety and Security
- Maximized ROI for infrastructure and aerial vehicles





## Shabodi Network-Aware Application Enablement Platform (AEP)

A purpose-built platform that abstracts network interfaces across major network vendors and multiaccess networks and presents them to developers via specialized APIs.





#### **Proven Expertise and Specialization**

UNIBERG and Shabodi bring distinct areas of expertise to the table. UNIBERG boasts over two decades of experience optimizing large and complex networks for Europe's largest telecom operators. Simultaneously, Shabodi offers a platform that empowers developers, engineers, and businesses to create and deploy high-performing network-aware applications, maximizing advanced network ROI and revenue streams.



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# End-to-End Solutions Tailored To Your Needs

UNIBERG and Shabodi provide end-to-end solutions. Bringing together UNIBERG's experience as a System Integrator for most of the major German telco operators, with Shabodi's state-of-the-art network quality control systems, our joint solutions are unmatched in the industry.

The availability of on-demand Professional Services for planning, software development, commissioning, testing, acceptance, security, and production efficiencies makes us the natural choice for enterprise teams deploying private 5G and eventually 6G networks.



# Mitigating Risks in Your Network Through an Open Multi-Vendor Approach

By diversifying the technological components or services offered through collaboration, UNIBERG and Shabodi can reduce the risk associated with dependency on a single technology or solution. This diversification enhances resilience in the face of industry changes, with both companies adhering to multivendor support norms.





# Industry Expertise in Your Business Environment

With a strong market presence and referenceable implementations, this collaboration allows us to address challenges and opportunities across various verticals, such as construction, mining, logistics, and transportation, by combining vertical knowledge.



# Shared Values - Building With Our Customers

Collaboration is often more successful when organizations share common values and culture. UNIBERG and Shabodi, by aligning their principles and work culture, have created a cohesive and productive partnership that extends to each enterprise team, with a clear focus on solving challenges and ensuring a higher ROI.



# Align with Your Future Market Demands

Our collaboration positions UNIBERG and Shabodi to be more adaptable to evolving industry trends. By combining our strengths, we can respond more effectively to changes in technology, regulations, and market demands.



The UNIBERG and Shabodi collaboration is a powerful union that leverages the strengths of each organization, creating a technology combination that is not only robust and innovative but also capable of addressing a wide array of challenges in the ever-evolving tech landscape.

# **About UNIBERG**

UNIBERG is a specialist in internet networks and mobile infrastructure technologies with marketleading expertise in engineering, implementation, programming and operation. Our innovative and industry-leading portfolio delivers tailormade solutions, measurable cost-savings, optimized infrastructure and improved network performance to customers across telecom, enterprise and critical infrastructure sectors. UNIBERG is trusted by the largest telecom operators as the technology and innovation partner for optimizing their large and complex networks, programming of virtualized network services and providing AI based solutions in order to enable automation and zero-outage.

www.uniberg.com

## **About Shabodi**

Shabodi is the leading innovator of networkaware application enablement, transforming advanced networks (LTE, 5G, 6G, and Wi-Fi6) into intelligent assets. Its groundbreaking **Network-Aware Application Enablement** Platform (AEP) accelerates business innovation by enabling enterprises, system integrators, and application developers to build vendor-agnostic applications by embedding its simplified network APIs into their programs. Applications built on Shabodi's Network-Aware AEP deliver realtime, seamless interoperability and portability across all advanced network, cloud, and device vendor architectures. The Network-Aware AEP aids developers in constructing network-aware applications across industry verticals, helps enterprises in maximizing returns on private network deployments, and assists operators in monetizing 5G network investments.

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