

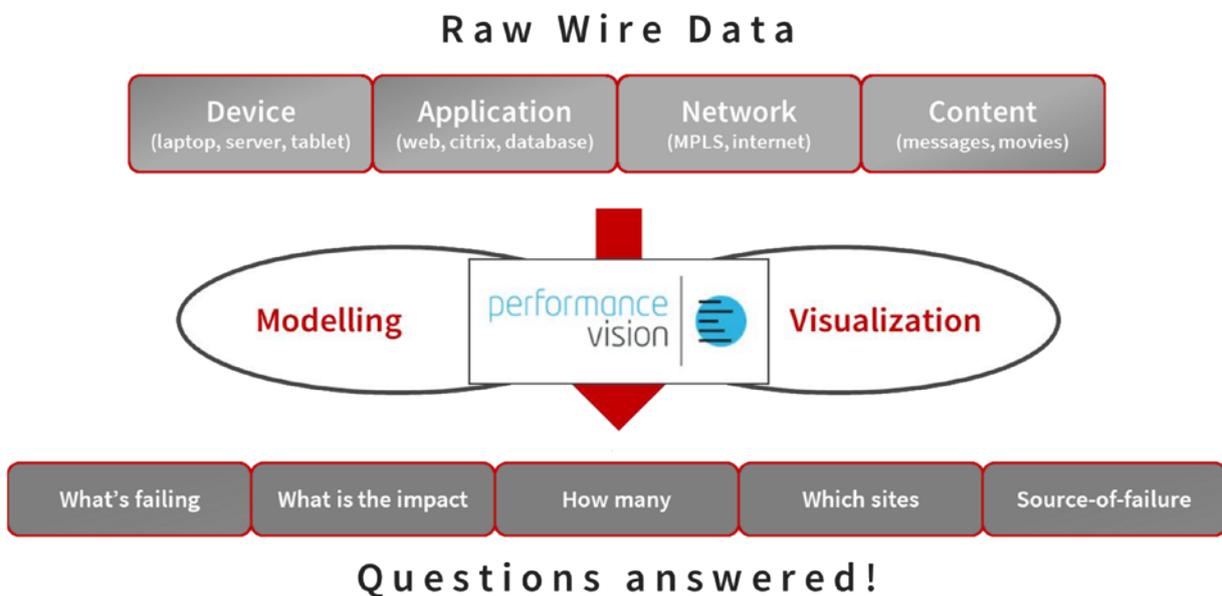


Visibility-as-a-Service

Visibility-as-a-Service is especially designed for IT-Ops and DevOps teams who are responsible for a hybrid application environment and its underlying network infrastructure. This helps these teams with reducing the amount of problems and resolution times significantly!

The 3 core elements of Visibility-as-a-Service are:

- ⦿ Experienced, certified specialists with a passion for Wire Data Analytics and network packets.
- ⦿ Easy to use and to maintain APM/NPM solutions from PerformanceVision.
- ⦿ Flexible subscriptions varying from 1-2 weeks to 3 years (and longer!).



Actively contributing to your business goals

Because of this approach, our specialists are experienced as an added-value to your teams. Together we are actively contributing to your business goals:

- ⦿ Regular and to the point updates on the actual applications travelling across your network.
- ⦿ Accompanied user experience and bandwidth consumption for the different sites.
- ⦿ Significant improved problem solving times; for example before and after big changes and migrations:
 - ✓ Migrating to a hybrid, SD-WAN network.
 - ✓ Datacenter consolidation.
 - ✓ Deployment of a hybrid, partially cloud-based application landscape.
- ⦿ Size your existing and new (SD-)WAN network on actual usage.
- ⦿ Improved collaboration between the different IT-Ops and DevOps teams.
- ⦿ Improved, smooth deployment of new applications or new versions of existing ones.



Put a stop to significant upfront investments and extensive lead times

Our 3 core elements limit complexity, upfront investments and lead times to an absolute minimum! Meaning we can start quickly with monitoring, analyzing and solving application and networking problems; being pro-active by design while working in close cooperation with your own teams.



-  Pro-active by design
-  Close cooperation
-  Fast troubleshooting

More about Visibility-as-a-Service

Wide, granular and scalable

- ⊙ Almost zero configuration.
- ⊙ 100% of the network traffic is analyzed; going from OSI layer 2 to application transactions.
- ⊙ End-to-end, multi-segment analysis (without a special packet analyzer)!
- ⊙ Every detail, every session and every transaction.
- ⊙ More than 10 Gbps analysis capacity.
- ⊙ Scalable: S, M and L (with or without our own hardware platform).

Scope of transaction analysis

- ⊙ 24x7, all transactions real-time.
- ⊙ All details are stored for at least a week.
- ⊙ Web applications (HTTP | HTTPS).
- ⊙ Databases (several, industry standard SQL flavors).
- ⊙ Domain Name Services.
- ⊙ File and print sharing (SMB).
- ⊙ VoIP.
- ⊙ Microsoft Services (RPC).
- ⊙ Citrix (NetScaler & XenApp).

Flexible and affordable

- ⊙ Delivered by experienced, certified performance engineers who ...
- ⊙ ... have a passion for everything that has to do with Wire Data Analytics and network packets.
- ⊙ Available when needed; remotely as well as on-site.
- ⊙ Financially attractive because of flexible subscriptions and a minimum of upfront investments.
- ⊙ Significant savings because costly, time consuming war-room types of problem analysis are prevented.

Are your applications not behaving as expected?

Visibility-as-a-Service

Health-check

Vulnerability Management



IT visibility bv

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