Maintenance Webinar
powered by NVDO and Hexagon

Unlock the power of data in the Cloud to generate value for your organization

Thursday December 8th, 12.55-14.00 hours (Dutch Time)
If you have had an existing system for the past 20 years, what do you do with the data?

Some companies are concerned about losing control by moving on-premises enterprise Asset Management (EAM) solutions to the cloud. The real question is what benefits these organizations are missing out on?

Managers and field service workers must be able to assign, perform, and record activities and ad hoc work orders anytime, anywhere, from any device. Cloud-based EAM solutions enable workers to roam between connected and mobile environments without having to worry about losing application access and performance.

During this special webinar we will cover:
- Reduced cost of running on the cloud platform
- Improved operations and data quality
- How smart sensing helps with data
- Mobility
- Customer showcase: Evides Water - Why migrate to the Cloud?

Speakers
Bert Verplancke – Hexagon EAM Sales Director, Northern Europe
Bert has over 34 years of EAM experience, working at Rapier, DataStream Systems, INFOR and Hexagon. Bert is an NVDO Member and has been involved in the global trend shift from Maintenance Management on Mainframes into Asset Management on Mini Computers and Laptops and finally to Asset Performance Management on Mobile Tablets/Devices. Today he is involved with moving from Preventive into Predictive Maintenance by interactions with Smart Sensing, Digital Twin and Mobility.

Melina Sanchez – Hexagon EAM Solution Consultant, EMIA
Born in Argentina, Melina's first job was working in the family business that manufactured streetlights and traffic lights. During this time, she quickly learned how asset availability and maintenance are essential for any organization's success. Having worked at AWS, Melina earned AWS Developer Certification. She enjoys working with others, and has experience in coaching.

Robert Rijsdijk - Product owner, Team Production and Team EAM Change, Evides Waterbedrijf (Delfluent Services)
Robert has been working in automation since 1995. His interest is in the Microsoft and Agile Software Development applied in various markets and integration projects. Since 2013 he has fully focused on the Agile Software Development world. Robert is an enthusiastic supporter of the empirical approach (learning from experience - "Learn by Doing") and has been given the opportunity to apply / introduce the Scrum Framework to his client in a large project.

This special webinar is jointly organized: Your information will be shared

Sign up here!