

### **Belnet new Wi-Fi solution**

## Brief presentation to:

- Introduce solution to you.
- Inquire about your needs & interest,
- to determine next sourcing tender timing & size and other next steps ...

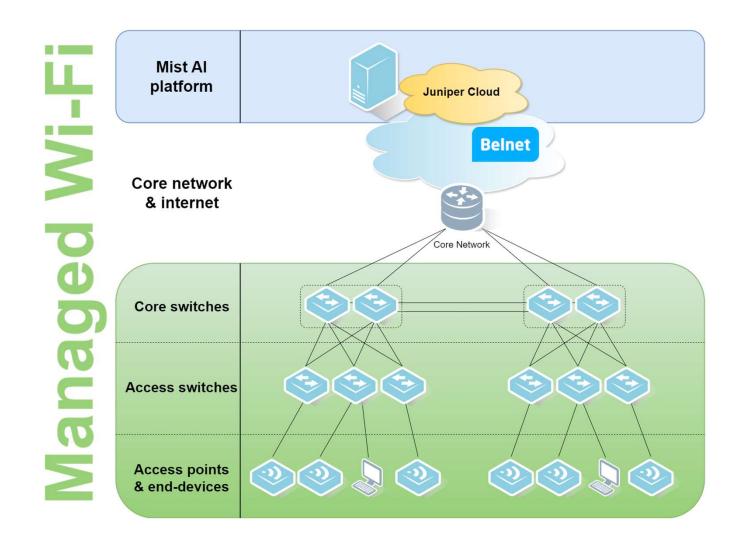
## Targeted R&E up to now:

- UMons: >13k users in 13 locations
  - 800 Access Points (AP)
  - Completion: 2025 (new buildings)
- ICHEC: 200 AP + switches + services
- Next: KBR (BelSPO)

General Availability 2025



Connecting communities





# Why JNPR MIST?

#### **Performance**

- Analyst's evaluation JNPR MIST
- Customer requests



Gartner's evaluation Enterprise Wireless LAN segment



# **Advantages of the Managed Wi-Fi solution:**

#### • Extensive troubleshooting

The solution provides actionable recommendations to quickly resolve issues before they impact the user experience.

#### • A scalable Cloud-based solution

Easy to manage and monitor in the cloud, and scalable.

#### Open APIs

The solution consists of microservices with native APIs. The standard user interface uses the same APIs, allowing you to easily export data, make system changes or enable dynamic notifications.

#### • High-performance indoor location

Thanks to the integrated virtual BLE beacons, it is possible to determine the location with an accuracy of 1 to 3 meters.



# **Implementation**

- Option A do it all yourselves
- Option B Project mode with our partner Nomios:





# **More details** → follow-up

## Presentation (webinar):

- Solution description
- Support services
- Customer journey
- Budgeting
- Questions & Answers

## Discussion (meeting):

- Questions & Answers
- Needs customer/community
- Experience users/community

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