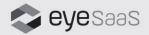


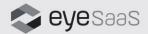
# EyeSaaS—Device Management and Insight

#### FAGDAG2016 – Jan Pedro Tumusok



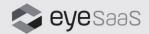
#### EyeSaaS Offers Essential Tools for ISPs

- > Control Center for install base insight and management
- > Customer Center for single-device insight and live interaction
- > API for BSS/OSS integration



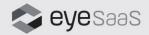
#### Insight for Better Decision-Making

> Real-time diagnostics
> Historical data
> Usage trends over time



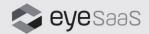
#### Insight to Avoid Short-Term Fixes



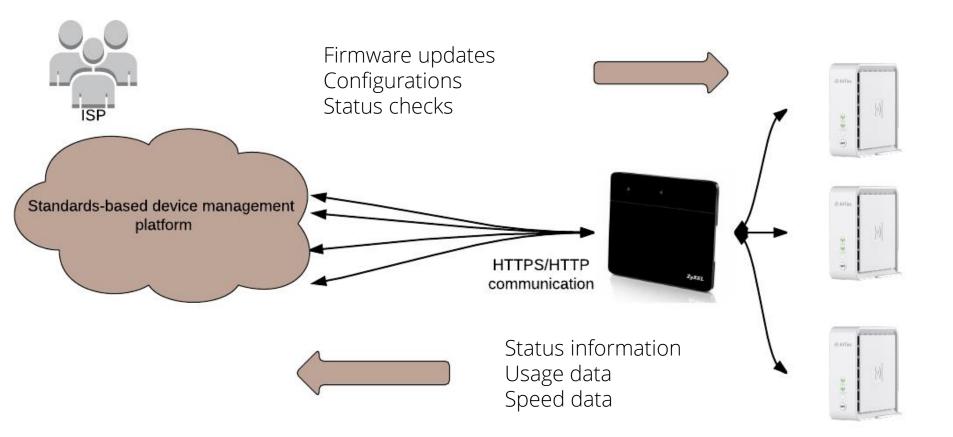


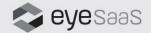
## How We Build the EyeSaaS Service Platform

Services	<ul><li>•EyeSaaS Pearl</li><li>•ZyXEL One Connect ACS</li><li>•More services to come</li></ul>
Simple, Adapted Interfaces	•Control Center •Customer Center •API
Business Logic	<ul> <li>Streamlined workflows</li> <li>Sophisticated business rules</li> </ul>
Axiros Components	<ul><li>Auto Configuration Server</li><li>Additional software components</li></ul>
Open Standards	•TR-069, TR-098, TR-181, other CWMP standards •TLS



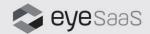
## How EyeSaaS Communicates





## **Privacy Compliance**

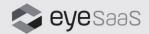
- > Private enterprise cloud
- > Tailored for the Service Provider market
- > Up to date with current privacy laws



### Why EyeSaaS?

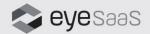


- Short time to market
   Short time to master
- 3. Plenty of time to innovate



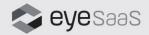
### Short Time to Market

- > We install and configure based on our standard components.
- > The service works out of the box.
- > Pre-configured for a range of devices and services.



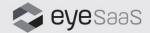
### Short Time to Master

- > Simplified interfaces and workflows
- > Accessible documentation
- > A sandbox for riskless trial and error



### Plenty of Time to Innovate

- > EyeSaaS processes the data and presents it as actionable insight.
- > We continuously develop and maintain the platform.
- > The ISP can focus on customer followup and service innovation.



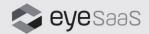
#### Our Partners











### **Questions Before the Demo?**

