

# THE 2016 NALYS REVIEW

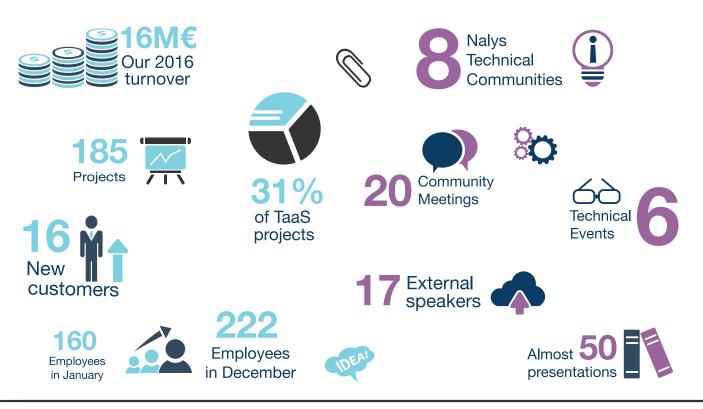
# THANK YOU!

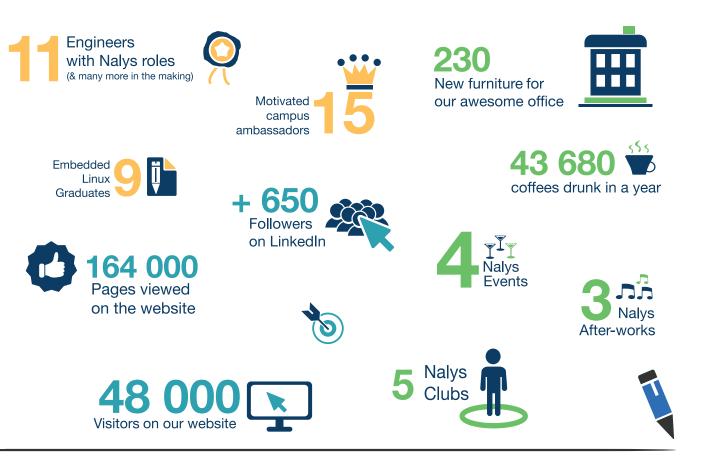
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2016 has brought a lot to us and it was all thanks to our employees. The Nalys model is becoming more concrete and visible every day. Our brand is starting to be known by both customers and engineers across industries. And our culture is stronger than ever! There are still processes and ways to improve, but isn't it what make our job so exciting? With the recent launch of the Nalys roles and our new evolution matrix, we can truly give everyone the opportunity to give a sense to their passions by creating the perfect job. And that, we are very proud of and we are looking forward to supporting you all in the process! Cheers to all for the great year and let's make 2017 even greater!

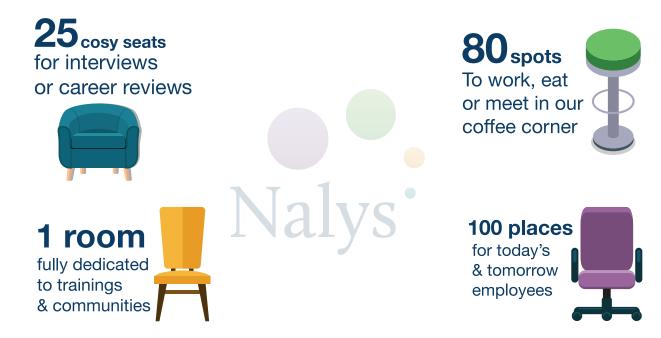


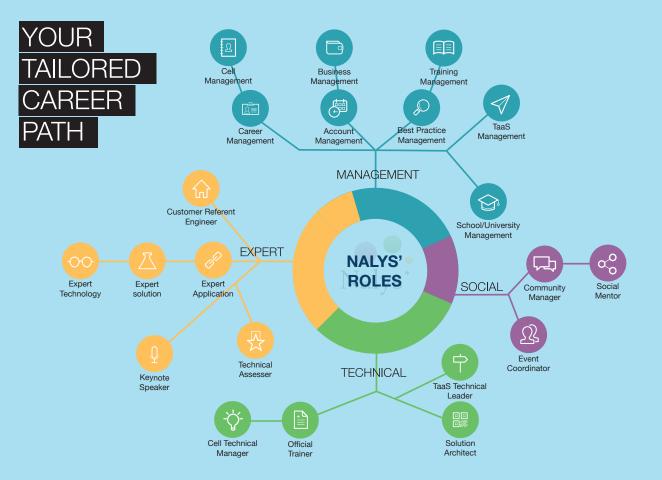
# **THE MAIN 2016 FACTS & FIGURES**



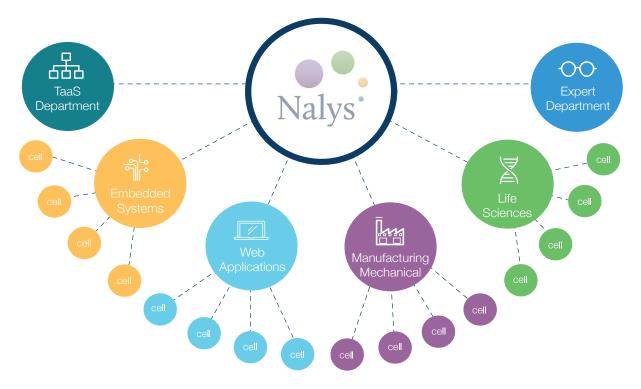


### THE 2016 OFFICE FURNITURE NEWCOMERS





## 2016: A WHOLE NEW ORGANISATION FOCUSED ON EXPERTISE



#### TECHNICAL COMMUNITIES



#### TECHNICAL CELLS

The Nalys technical cells are autonomous teams focused around one technology under the supervision of a technical leader. This new organisation enables us to offer a real new alternative in the consultancy world. A company model in which engineers are more involved and where technology & expertise are the main focus



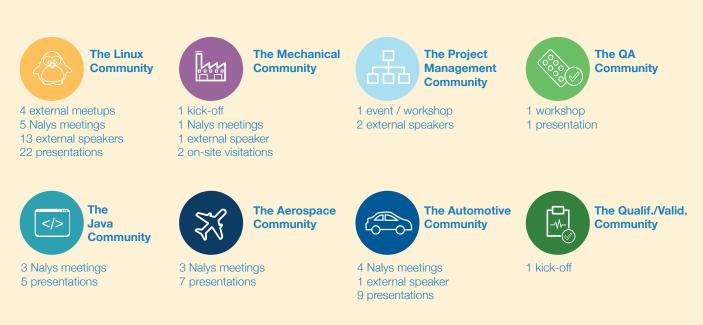
#### NALYS TaaS DEPARTMENT

The TaaS project mode is a new way of handling projects which comes with new roles & specialisations for engineers. TaaS offers many opportunities to evolve and to gain new knowledge.



# **Technical communities**

Events, workshop and best practices



# **TaaS team**

#### more active than ever!

In addition to the creation of its fully dedicated department within Nalys, the Technology as a Service project mode is now a major part of the company's activities. In 2016, the TaaS force achieved many successes:



The TaaS project mode is a new way of handling projects which comes with new roles & specialisations for engineers. TaaS offers many opportunities to evolve and to gain new knowledge. The proof? Most of the Nalys engineers who once worked on a TaaS project are willing to come back!



The very first Nalys Graduate program



**12 COURSE MODULES** 

Advanced coding in C, C++, Linux kernel driver development, Agile SW 9 motivated trainees + 10 awesome coaches

19 embedded Linux enthusiasts.



Don't introducing a lot of d
Backwards compatibility
Defining the structure

· Think about future extendibility



**4** graduation projects

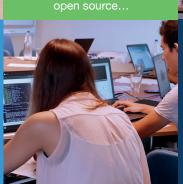
4 external jury members



300 hours of trainings12 nights of hard work



And also **140** pizzas eaten and **648** sandwhiches



Thank you for this great adventure!





the sailing club has a new awesome logo!





# Our journey continues in 2017!

www.nalys-group.com in y & f