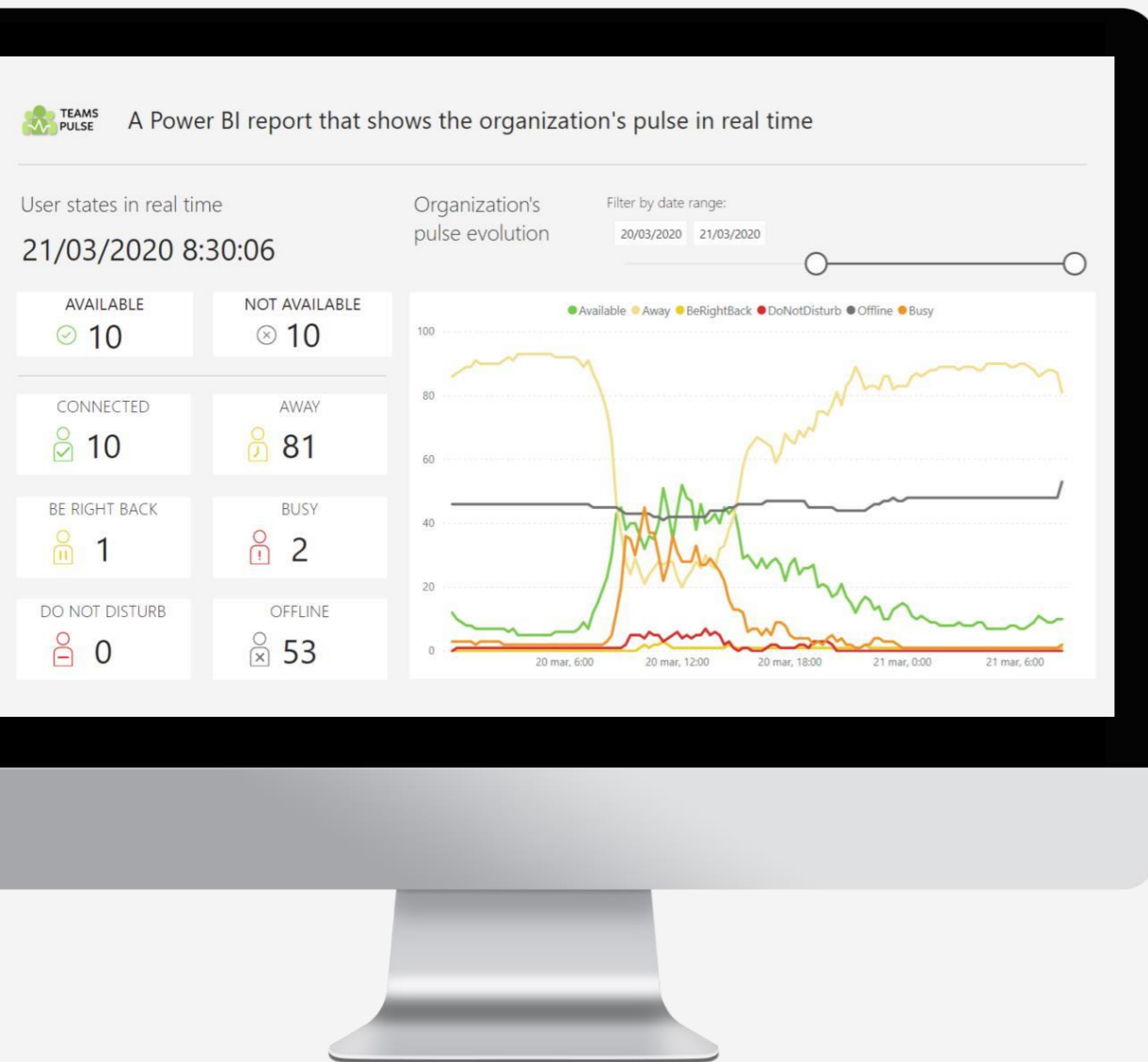




A KPIs' application that shows the organization's pulse in real-time, based on its activity and presence according to Office 365



What is TeamsPulse?



It's an app (based on Power BI) that displays the status of virtual presence and employee activity, no matter where they are and what device they use.

TeamsPulse analyzes the company presence data based on employee's activity and statuses in Office 365 to get a real-time report of employee's dedication.

Value proposition

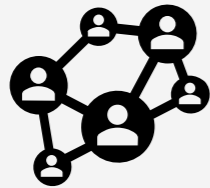
TeamsPulse lets you know, at a high level, the **employees'** dedication in real time, throughout the day and historically, thanks to the detailed analysis of the state that users have in Office 365.

It mitigates the lack of knowledge about whether hundreds or thousands of teleworkers are working and, on which temporary windows that work is being made.

So it is also possible to analyze the daily habits of the workforce.



How does TeamsPulse get the data?



Connecting to Microsoft Graph

TeamsPulse connects to your organization's data using the Graph API, with the Tenant ID and organization credentials, to get the status of Office 365 users



Deleting personal data

TeamsPulse applies aggregation of data to delete the personal information (confidentiality is guaranteed)



Representation in Power BI

Indicators are displayed on a PowerBI-based App that provides KPIs for the organization's management team

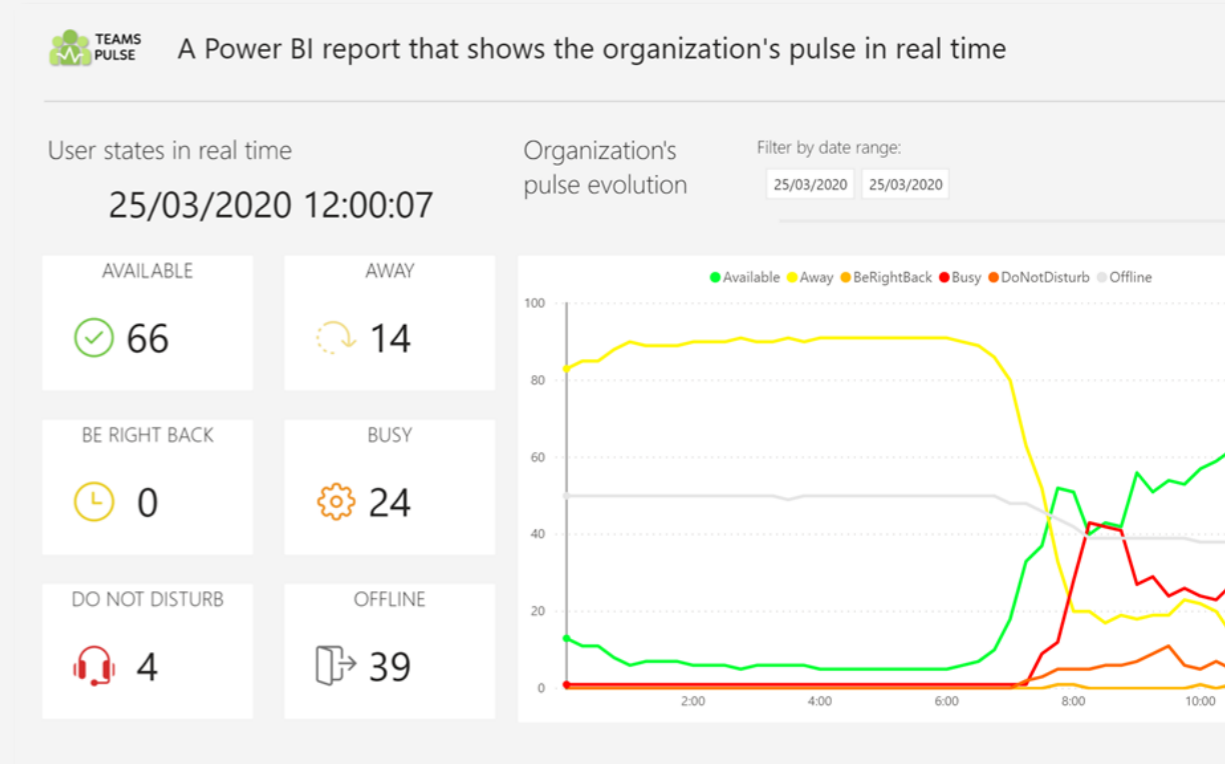
Information represented in
TeamsPulse



Dashboard

The Report consists of 3 parts:

1. Slider filter to be able to navigate over the day you want to analyze
2. An area that displays an aggregation of indicators (in numerical format) in real time.
3. A **graph chart**, which shows the evolution of the presence indicators analyzed. Positioning ourselves on top of each line, we can see the data at that exact point.



Prerequisites

In order to enjoy TeamsPulse you need:

1. Office365 + Power Bi PRO License
2. Azure subscription to deploy the following items:
 1. Azure Functions with the process of loading presence data
 2. Azure SQL database



Service Price

960\$

- Installation on the AAD Client-side
- TeamsPulse Software
- Initial 30' call by Teams for start-up



Thank you

To locate or contact ENCAMINA you may:



Send an email to:
info@encamina.com



Visit us at:
C/ O'Donnell, 34. 3ª planta
28009 , Madrid, Spain

Jerónimo Roure, 49
46520 Puerto de Sagunto, Valencia, Spain

Calle del Ángel, 32
30202 Cartagena, Murcia, Spain

Av. Trinidad, 61. Campus Central ULL
38200, S.Cristóbal de La Laguna, Tenerife,
Spain



Call to :

Madrid +34 917 893 823
Valencia +34 962 698 064



Send a fax to +34 962 698 063



Or speak personally with your
Account Manager

You can find us at -



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