

\*HOW WE HELPED TRANSFORM A HISTORICAL  
BUILDING INTO A PREMIUM COWORKING SPACE



**CASE  
STUDY**

# STABLES

STRUCTURED CABLING, WIFI, CCTV  
AND ACCESS CONTROL

## ABOUT THE PROJECT

### WHO IS THE CLIENT

**Stables** is a premium coworking space in Cluj-Napoca, with a total area of approximately 1000 sqm.

Stables is part of the large-scale Record Park project and, together with The Office, forms the largest business hub in Cluj-Napoca.

The stables of the Austro-Hungarian Empire have been transformed into an office space for entrepreneurs and companies looking for not only an office space, but also a community and a competitive mix of services.



Constantin Nour - head of our Cluj branch and project manager for Stables

### OUR WORK

We Datacor, have contracted the structured cabling, WiFi, CCTV and access control systems.

It was a *special project* for us as it also hosts our own offices in Cluj-Napoca.

## OUR SOLUTIONS

### STRUCTURED CABLING

Stables offers 40 hot-desking places, meeting rooms for 4 or 8 people

The communications infrastructure in a coworking space is essential. The name of the game in coworking is flexibility of the workspaces. Also clients need 100% availability of the network.

So we proposed high quality, modular solutions: *Corning Cat.6A* for structured cabling and *Cisco Meraki* for wireless networking.



# OUR SOLUTIONS

## STRUCTURED CABLING

The client wanted an access control system that is easily configurable and guarantees maximum security of the workspaces. We designed and installed a control system from Avigilon. In the same project we installed the video surveillance system.



## THE PROJECT TEAM



**CONSTANTIN NOUR**

Project Manager



**ALEXANDRU DOROBANȚU**

CTO

CNET Certified Datacenter Design Professional



**GHEORGHE ILEA**

Site manager