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



CASE STUDY

STABLES

STRUCTURED CABLING, WIFI, CCTV
AND ACCESS CONTROL

Case study - Stables

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

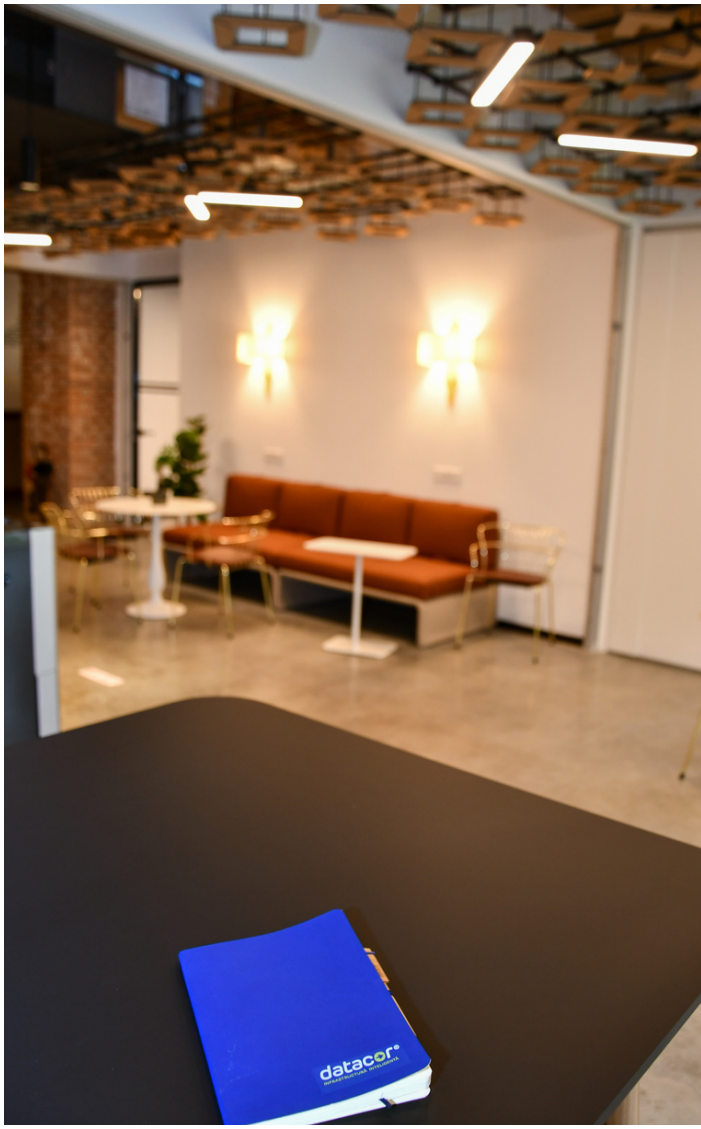
We Datacor, have contracted the structured cabling, WiFi, CCTV and access control systems.

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

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Case study - Ubisoft

OUR SOLUTIONS

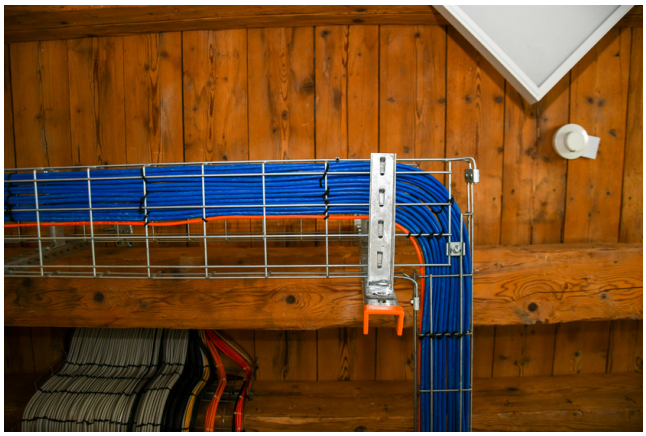


STRUCTURED CABLING

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.





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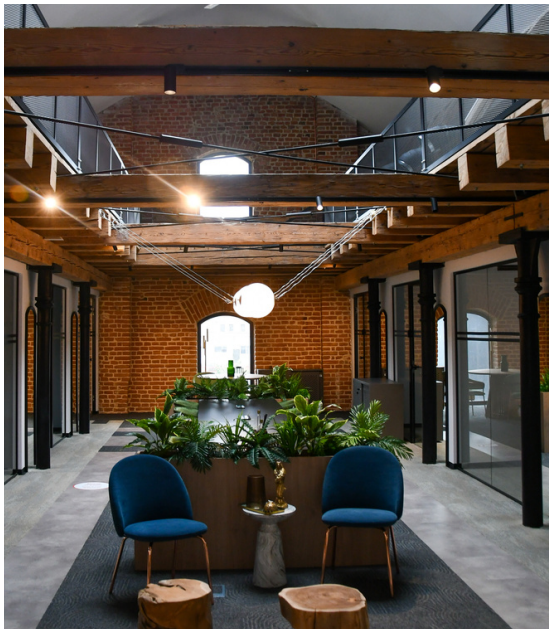
Case study - Ubisoft

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