



Othmen Braham

CTO

VirtuOR

<http://www.virtuor.fr>



Bilateral Meetings

- 02.03.2015 Monday (15.10h - 18.05h)
- 03.03.2015 Tuesday (13.10h - 15.15h)
- 04.03.2015 Wednesday (9.00h - 11.05h)
- 04.03.2015 Wednesday (15.15h - 16.55h)

Description

To satisfy the increasing demand of IT services, many companies want to enhance their own on-premises infrastructure with on-demand services from the Cloud. However, they are saddled with the hard task of managing a sprawling, heterogeneous Cloud environment. VirtuOR introduces new generation of network box which will help you to access your services easily without wasting time and money for managing complex installation and configuration to reach your Cloud service providers.

Organization Type

Company

Organization Size

1-10

Founding Year

2008

LinkedIn

https://www.linkedin.com/profile/view?id=96023908&trk=nav_responsive_tab_profile_pic

Twitter

<https://twitter.com/VirtuOR>

Areas of Activities

SOFTWARE/INTERNET

1. Application development
2. MobileTV
3. Network operating software
4. VOIP Systems

SERVICES/OTHERS

1. Education and training
2. Managed network services
3. Network Management
4. Network operator
5. Network planning and design
6. Systems integration

Request

INVESTORS AND PARTNERSHIP

We want to provide enterprises with the best Hybrid Cloud experience through our MNetBox network solution : Metamorphic Networks (NFV user side approach). Your investment and your support will be welcome!

Keywords: Network NFV Cloud SDN Wireless

Cooperation Requested

1. Outsourcing co-operation
2. Technical co-operation
3. License agreement
4. Manufacturing agreement
5. Sales / Distribution
6. Investment/Financing
7. Other

Offer

MNetBox: Easy, Flexible, Guaranteed, and Secure Access to Cloud services

Cloud services within easy reach in one Click. In a few minutes, you can deploy your selected services through MNetBox portal:

Storage, Game, VoIP, Switches, SDN Controllers, Routers, etc. On demand and flexible Cloud services for your business needs.