Krisztian Novak

Koonsys

Bilateral Meetings

- 02.03.2015 Monday (11.00h 13.05h)
- 02.03.2015 Monday (13.05h 15.10h)
- 02.03.2015 Monday (15.10h 18.05h)
- 03.03.2015 Tuesday (9.00h 11.05h)
- 03.03.2015 Tuesday (11.05h 13.10h)
- 03.03.2015 Tuesday (13.10h 15.15h)
- 03.03.2015 Tuesday (15.15h 16.55h)
- 04.03.2015 Wednesday (9.00h 11.05h)
- 04.03.2015 Wednesday (11.05h 13.10h)
- 04.03.2015 Wednesday (13.10h 15.15h)

Description

Radio and Transmission network design and optimisation

Organization Type

Company

Organization Size

11-25

Areas of Activities

SERVICES/OTHERS

1. Network planning and design

Request

Looking for cooperation in mobile retail customer payment system

Koonsys develops a mobile retail user classification, Ad service. Looking for cooperation in App development, localization engine integration.

Keywords: indoor localization customer tracking outdoor localization user classification AD service platform Cooperation Requested

- 1. Outsourcing co-operation
- 2. Technical co-operation

Request

Looking for cooperation in OSS service platform Solution aaS development

Koonsys service delivery let its customers manage result by providing network design that capture both CAPEX and OPEX saving while seamlessly integrates engineering service in the flow.

Keywords: Performance Management Configuration Management Service Assurance GIS Reporting RF optimization geo localization SON Cooperation Requested

- 1. Outsourcing co-operation
- 2. Technical co-operation

Offer

RAN/TRM network design and optimisation

Koonsys service delivery let its customers manage result by providing network design that capture both CAPEX and OPEX saving while seamlessly integrates engineering service in the flow.

Keywords: OSS Configuration management Peformance management RF network design RF optimization TRM network design TRM network optimization Cooperation Offered

- 1. Sales / Distribution
- 2. Technical co-operation
- 3. Outsourcing co-operation

Cooperation Requested

- 1. Technical co-operation
- 2. Outsourcing co-operation