Multi Tenant Office Solutions

Peter Goddard
Birmingham Partner Service Manager

Context

- Similarities

- Differences

- Uses

Description

- Fibre Ethernet (VMB) Multi Tenant consists of a single VMB Fibre Ethernet Bearer circuit and one EVC (so identical to a standard Fibre Ethernet Circuit)

However

- In the Multi Tenant Scenario the following differences apply:-

Differences

- A choice of NTE's

- Additional EVC's can be provided

- Cost is significantly lower

- Lead times for individual EVC's shorter

- Spitfire will (optionally) provide a managed router for each tenant

Technical Specifications

The Multi Tenant Solution consists of:

- A VMB supplied 1Gb Fibre Ethernet Access Circuit Bearer

- A choice of NTE's

- An EVC presented on a dedicated NTE Port for each Tenant

- An optional Spitfire managed router for each Tenant

Provisioning

- The host circuit is ordered as a normal Fibre Ethernet

- Any Tenant service can be ordered at the same time and will be provisioned at the same time

- Any subsequent Tenant will be subject to the standard lead time for EVC's (currently 30 days)

Provisioning

- Host Service must be provisioned into a comms room under the Landlords control

- A max of 3u of rack space is required for the NTE

- No Internal cabling?

Commercials

- 36 Month Contract (1st Access Circuit & EVC)

- 12 Months for all additional EVC's

- Free Connection

- NTE Costs: £ TBC depending on Type

- Each tenant will require a dedicated router (or wires only)

- Costs:

Cost Example

1st Access Circuit and EVC

1Gb Access Circuit and 1st EVC with 100Mb

£ 395.63pm or £ 4,747.56pa

All additional 100Mb EVC £ 200.31pm or £ 2,403.72 pa