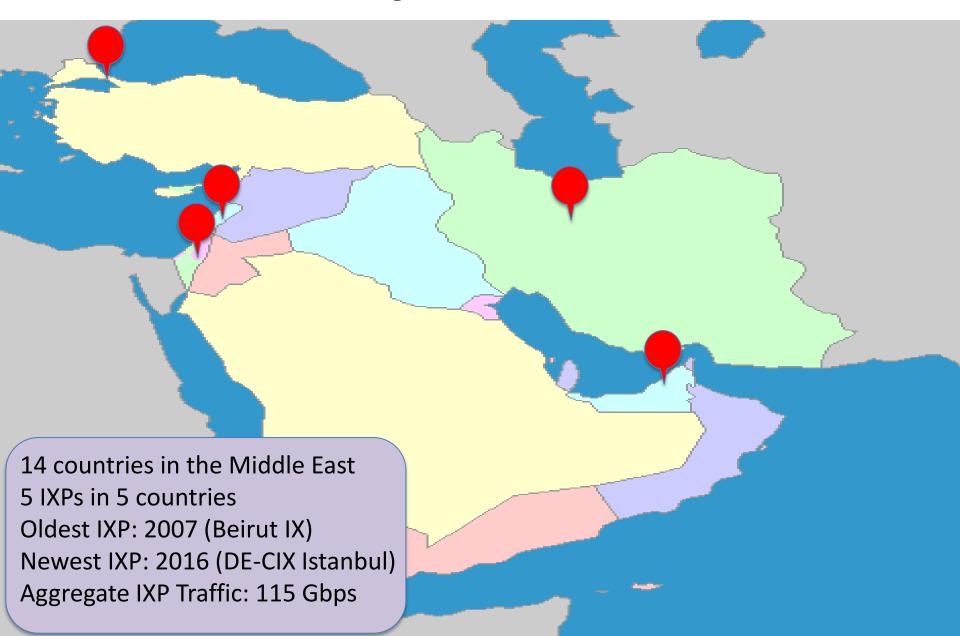
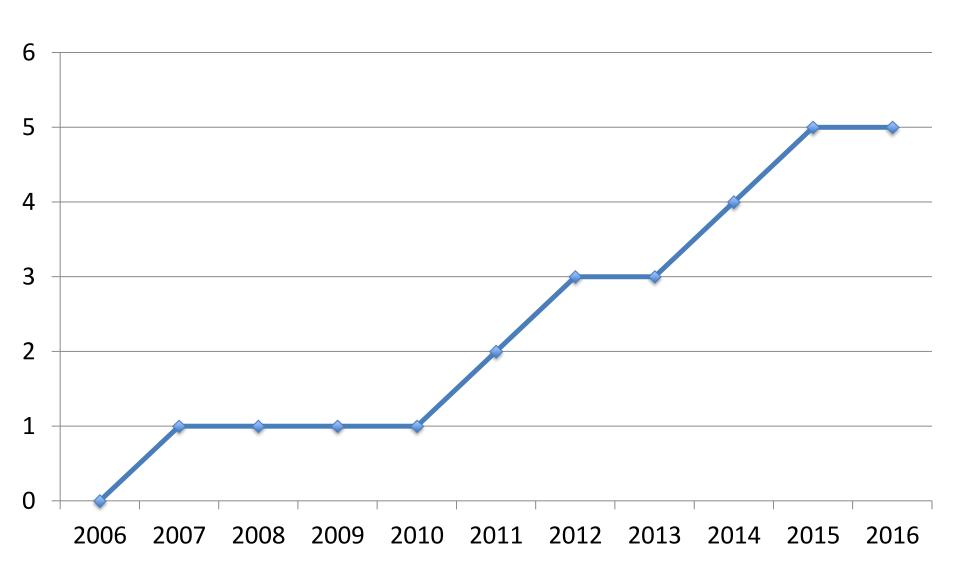
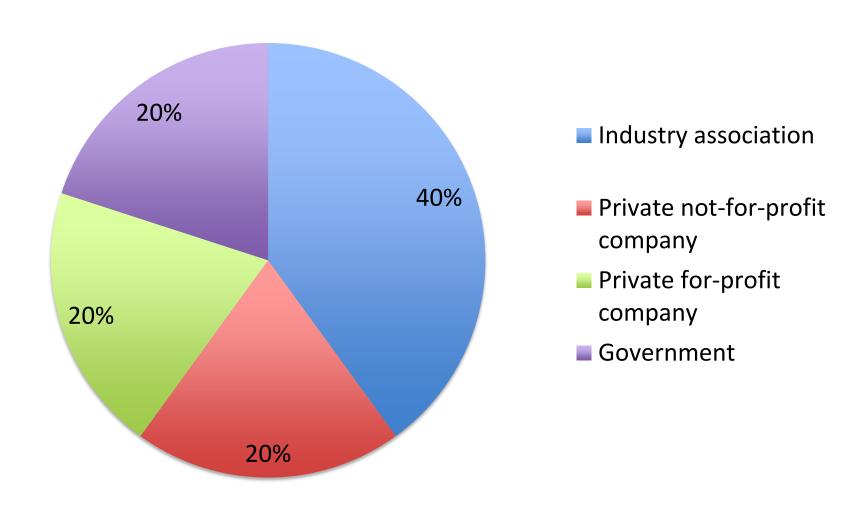
Internet Exchange Points in the Middle East



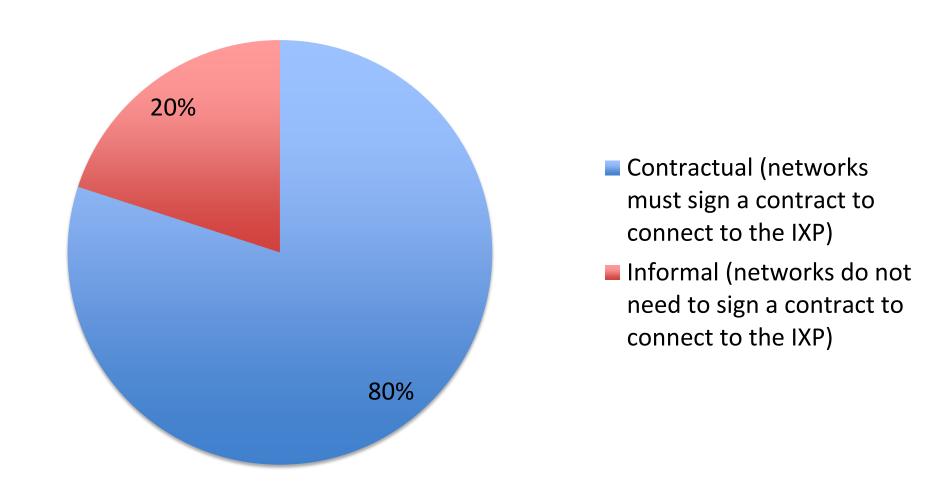
Growth in the Middle East



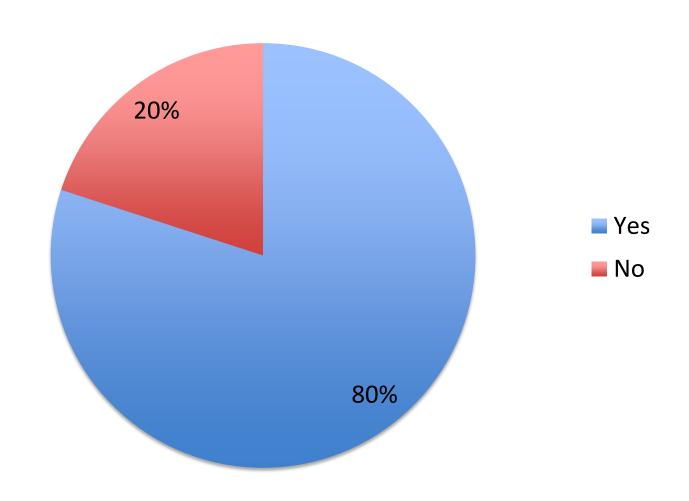
What type of organization governs the IXP?



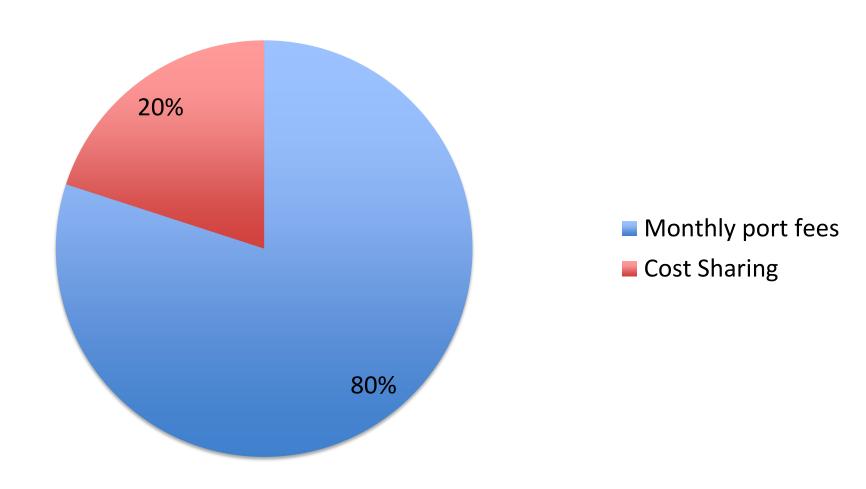
Does the IXP have an informal or contractual relationship with the networks that connect to it?



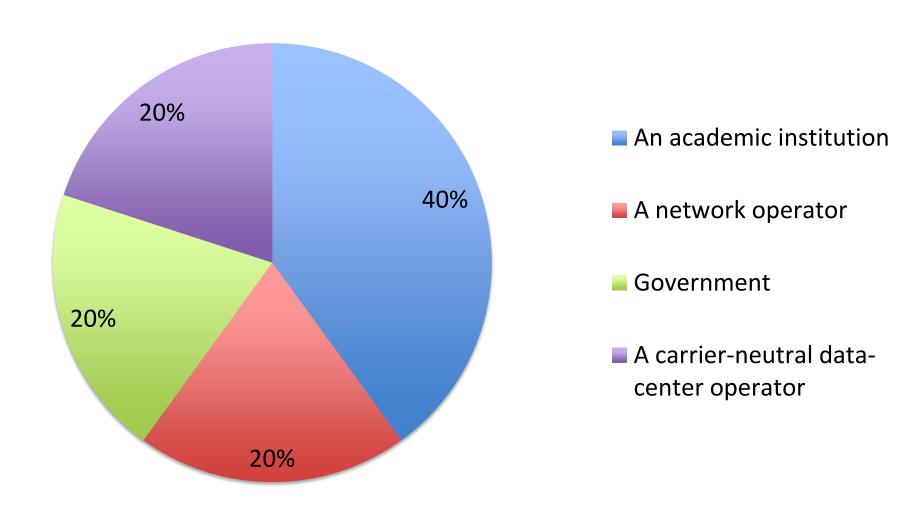
Does the IXP offer a Service Level Agreement (SLA) to the networks that connect?



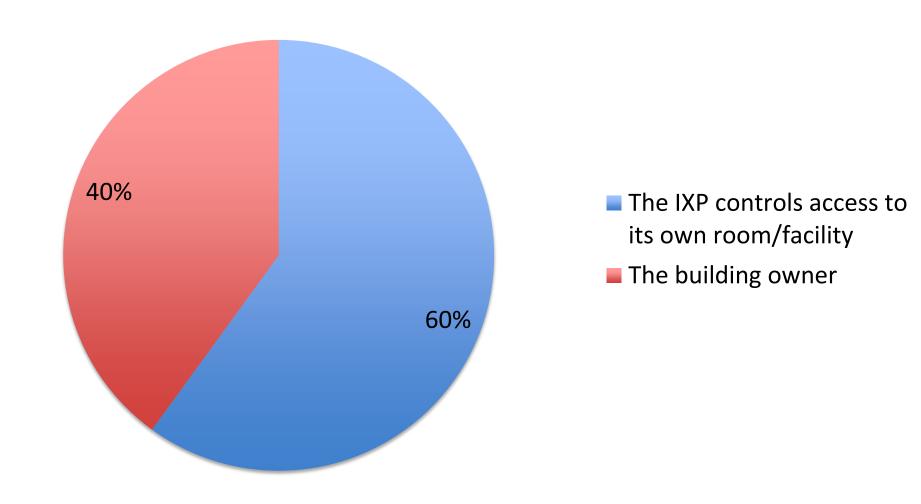
Does the IXP charge any fees?



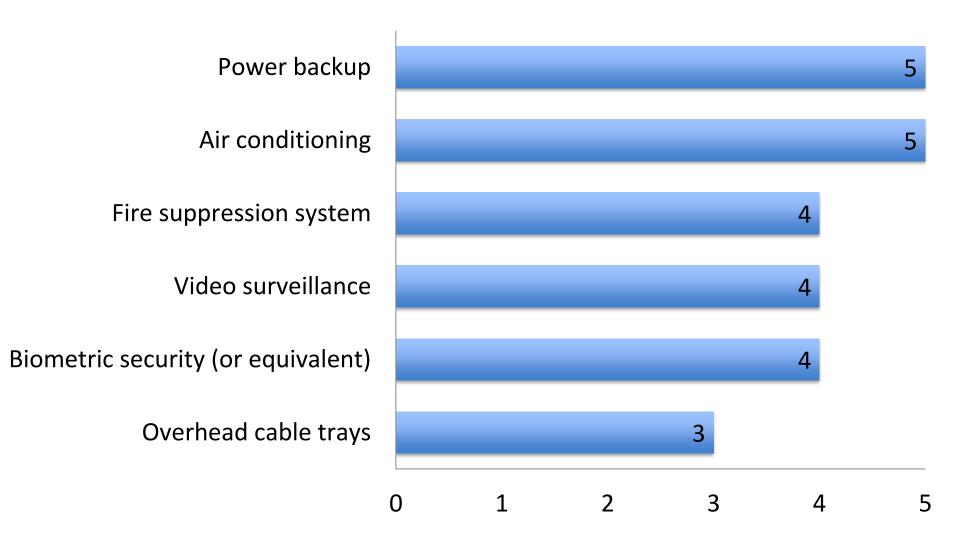
Who owns the building the IXP resides in?



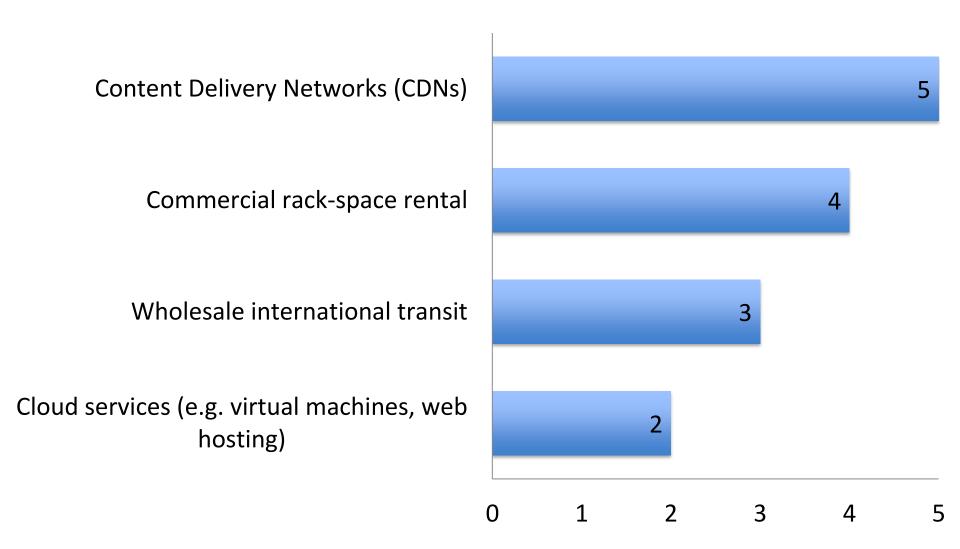
Who controls physical access to the IXP room/facility?



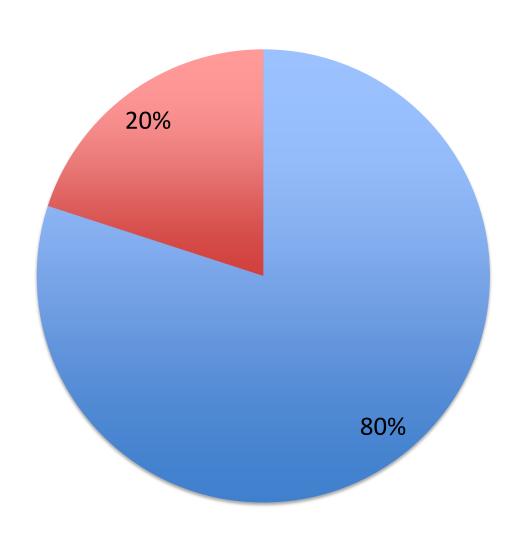
Which of these features does the IXP facility have?



Are any of the following services available at the exchange facility

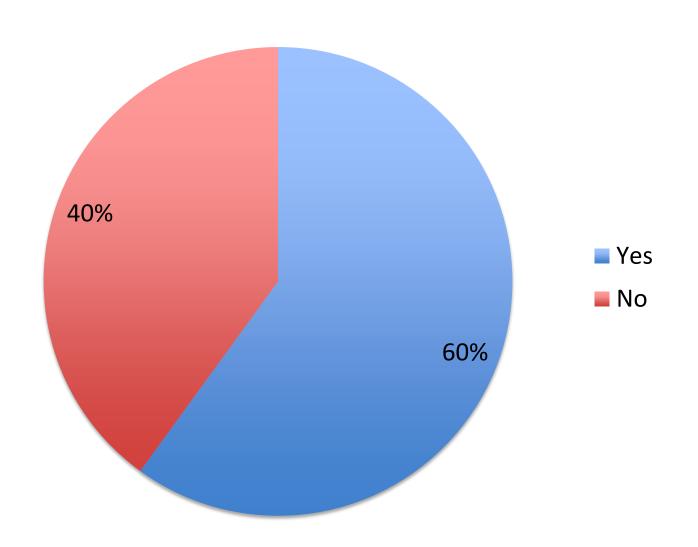


What type of peering model is in place at the IXP?

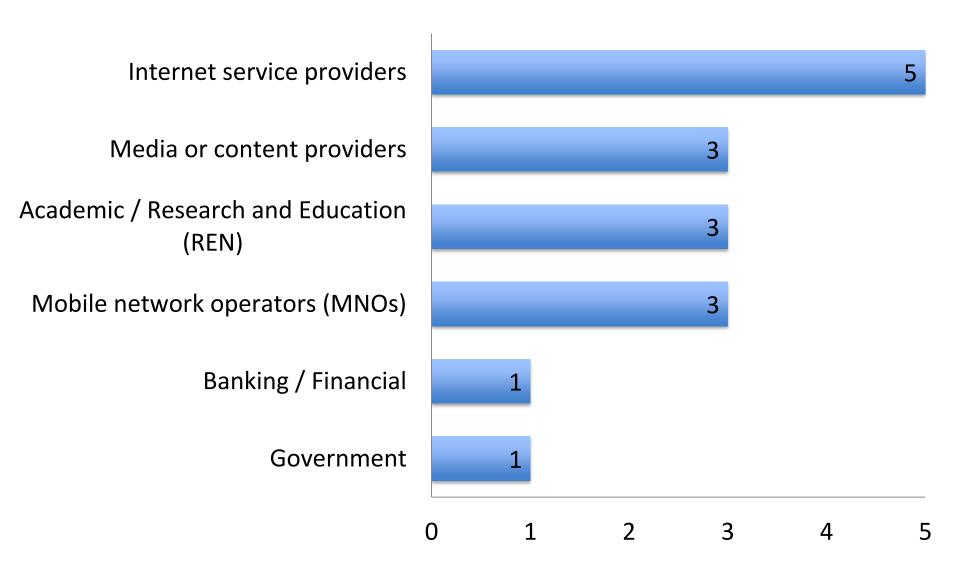


- Multi-lateral (a route server is available but usage is not mandatory and bi-lateral peering is also allowed)
- Layer 3 peering (networks connect via OSI Layer 3 to the IXP route server)

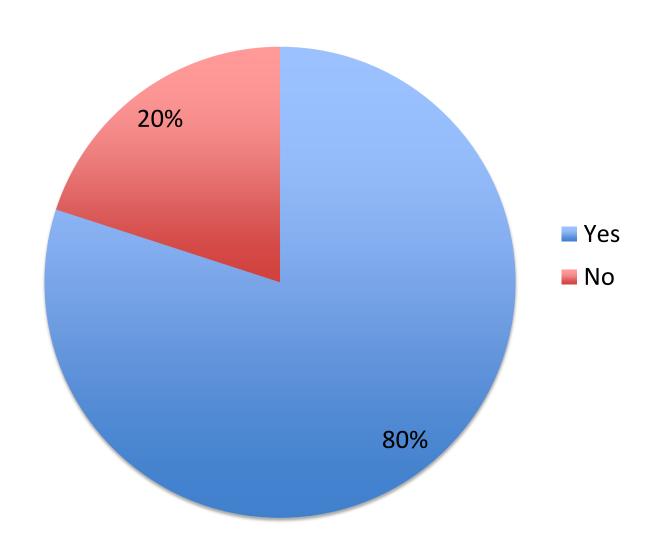
Does the IXP support remote peering?



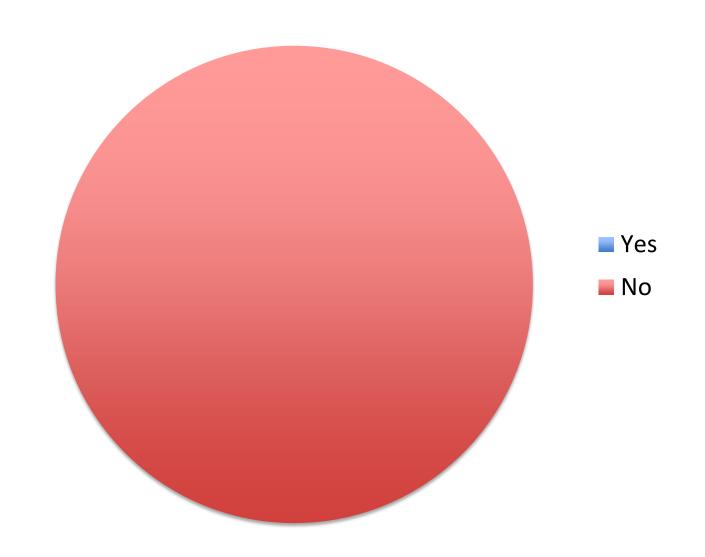
What type of peering model is in place at the IXP?



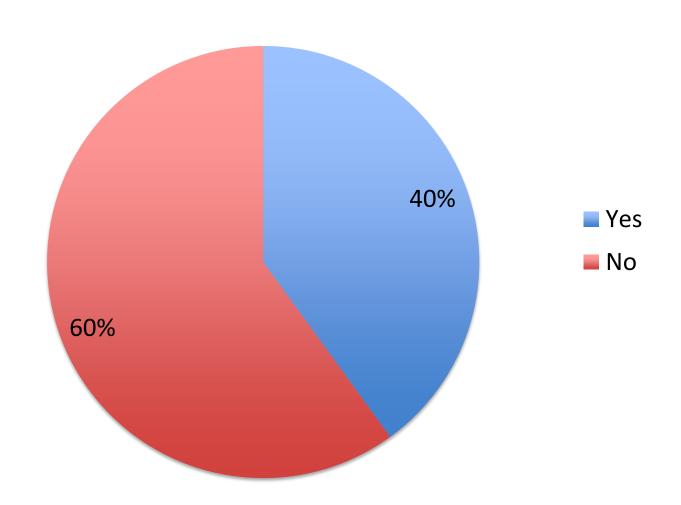
Does the IXP publish traffic statistics?



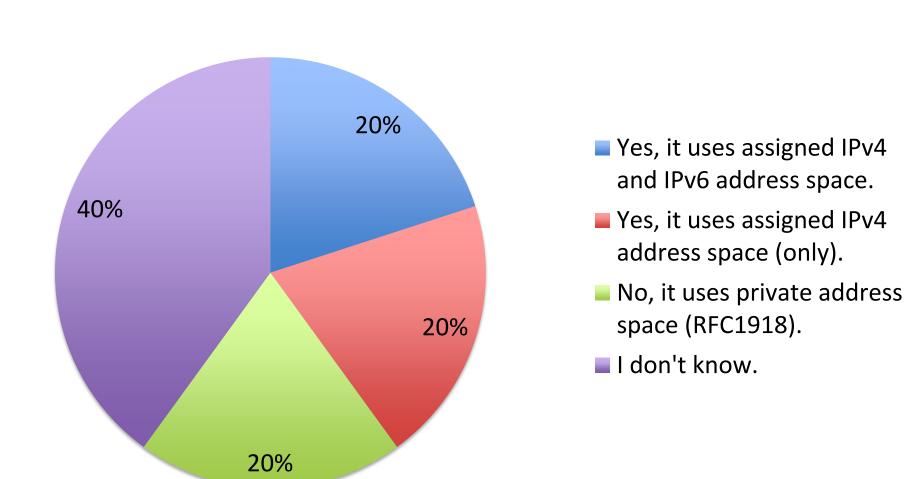
Does the IXP publish separate IPv6 traffic statistics?



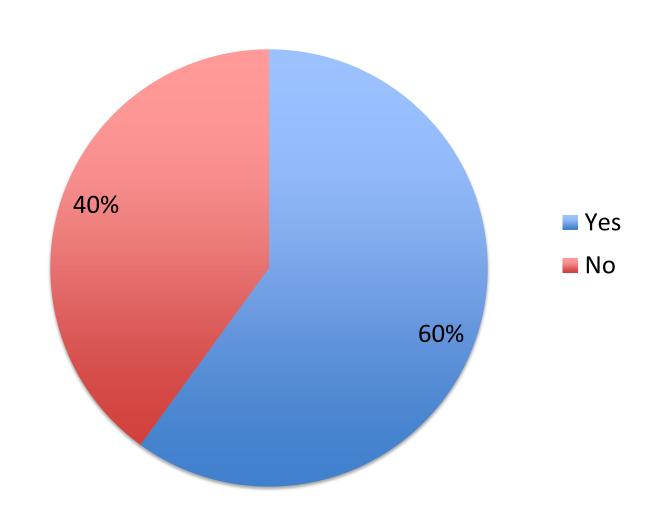
Does the IXP support private interconnects or VLANs which carry traffic not included in the statistics above?



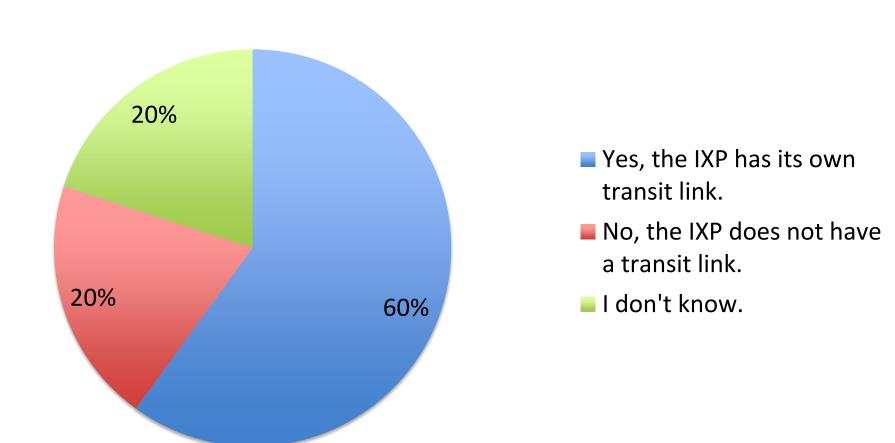
Does the IXP have and use assigned IP address space?



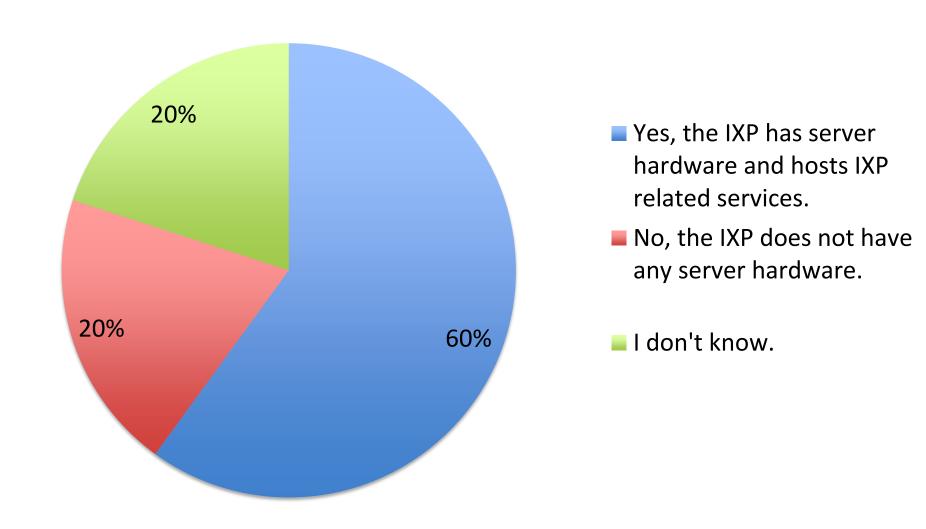
What is the IXP's Autonomous System Number (ASN)?



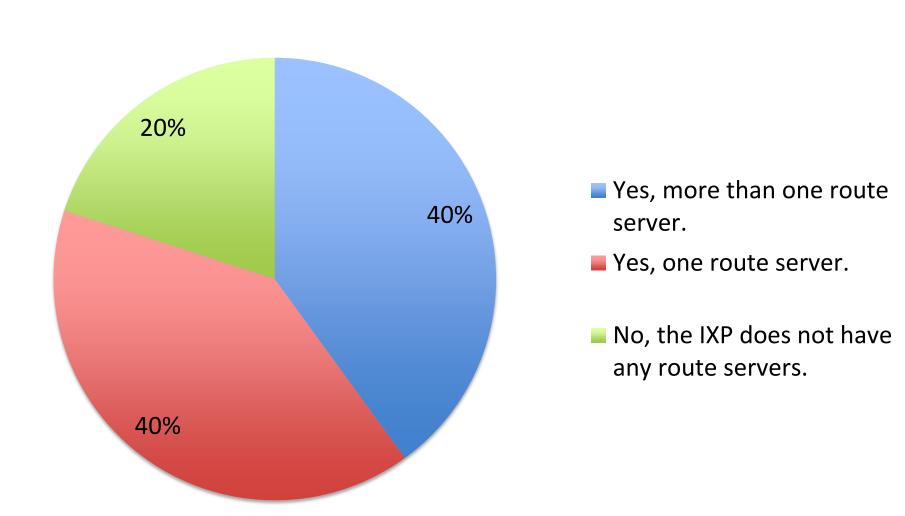
Does the IXP have a dedicated transit link for management and other services?



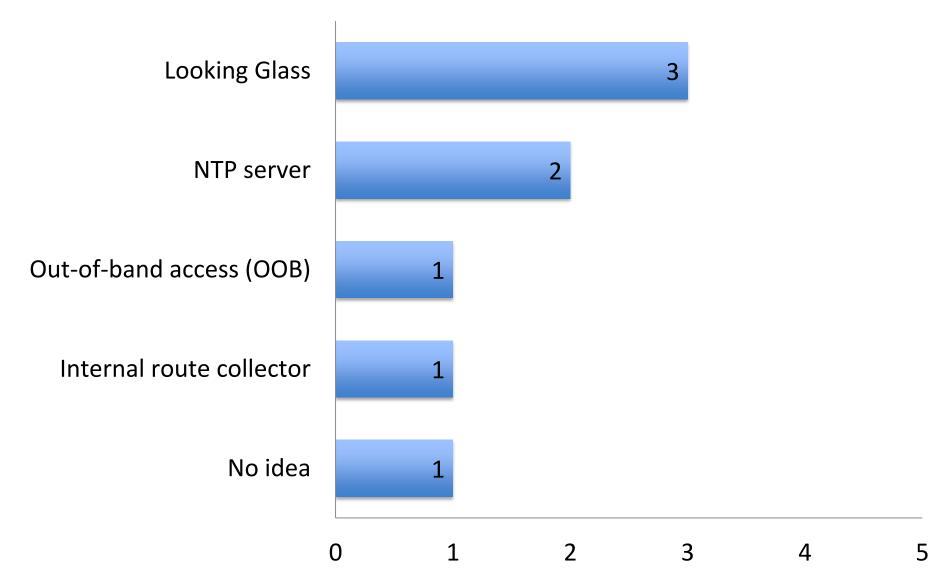
Does the IXP have server hardware and does it host services internally?



Does the IXP have route servers?



What other value added services (VAS) are available at the exchange?



What DNS services are available at the exchange?

