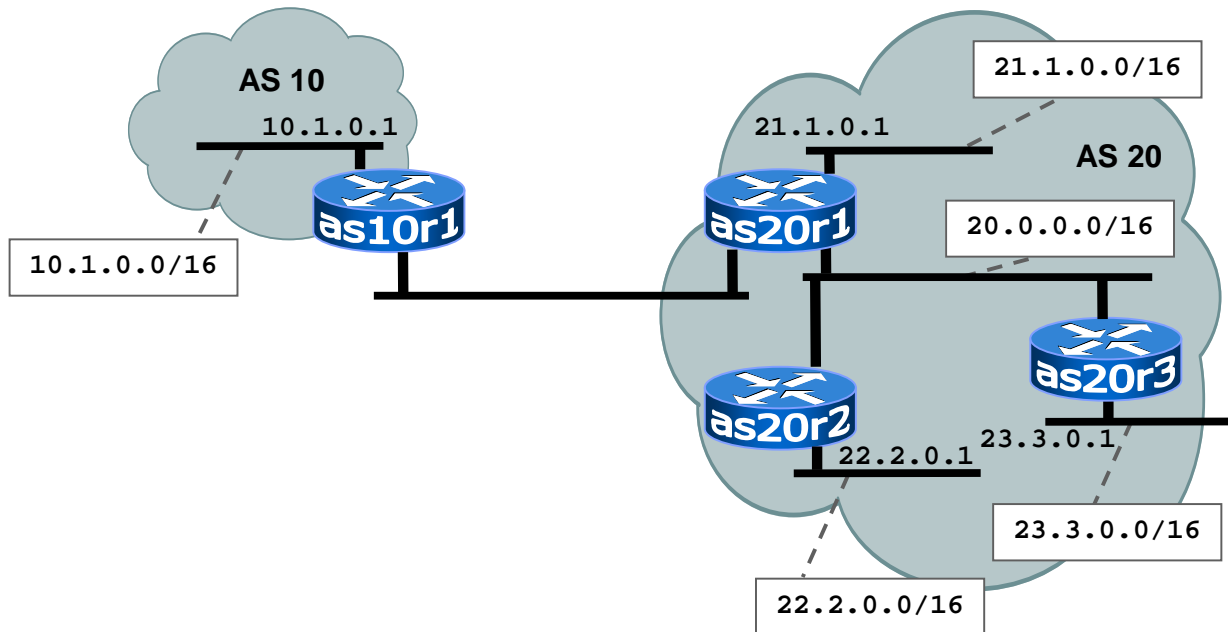




ICN – Examination date: 16-02-2011 – “Pop Corn”

Available time: 45 minutes

Using Netkit, implement the network shown in the following picture. Pick arbitrary addresses for those networks and interfaces that do not have a prefix assigned. All the networks that are internal to autonomous systems must be correctly seen by the BGP running on the routers. All the networks that are internal to autonomous systems must be reachable from all routers.

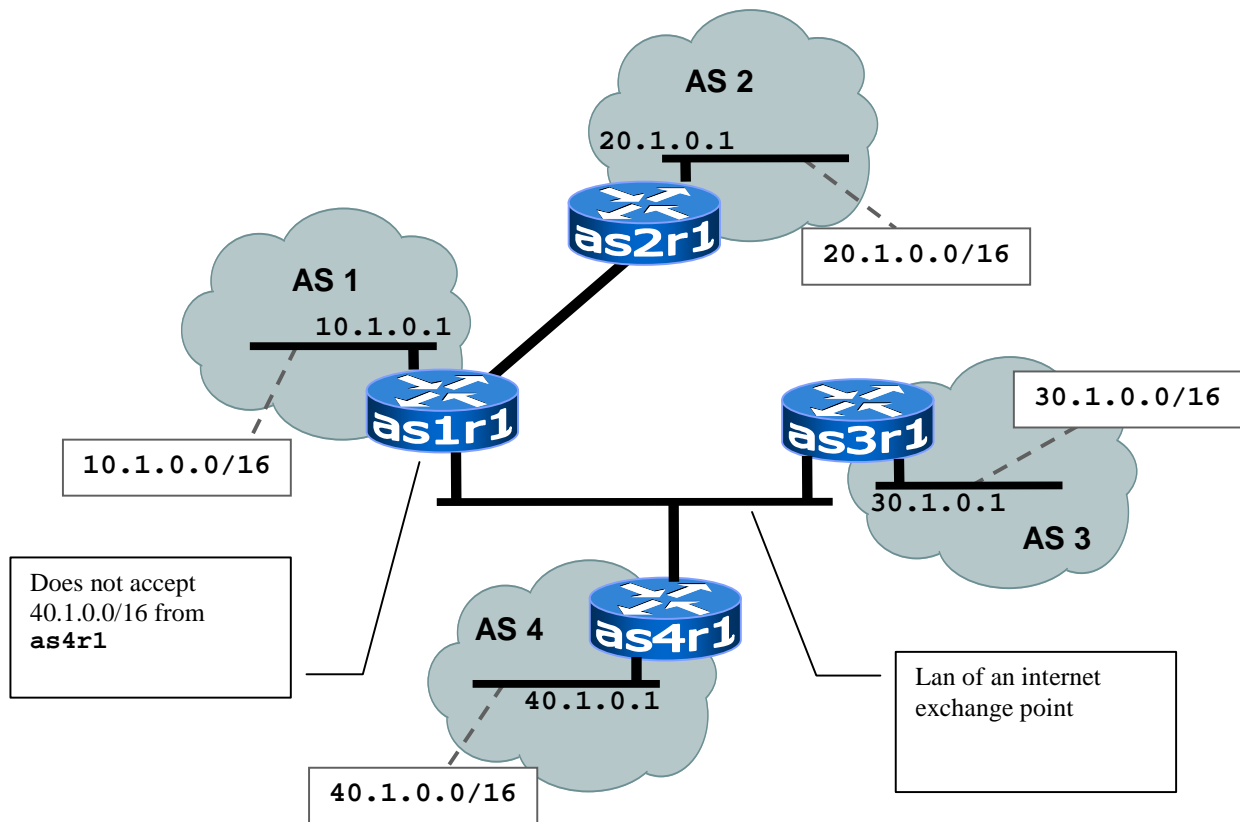




ICN – Examination date: 16-02-2011 – “Run-Left”

Available time: 45 minutes

Using Netkit, implement the network shown in the following picture. Pick arbitrary addresses for those networks and interfaces that do not have a prefix assigned. All the networks that are internal to autonomous systems must be correctly seen by the BGP running on the routers. All the networks that are internal to autonomous systems must be reachable from all routers.

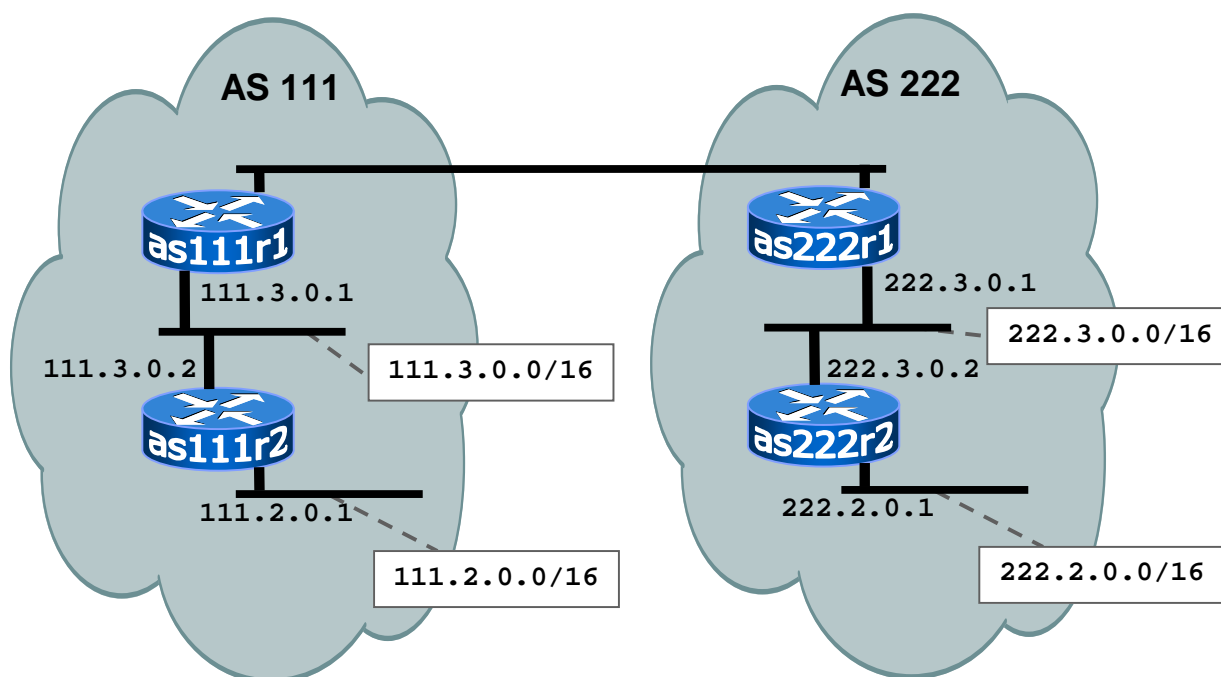


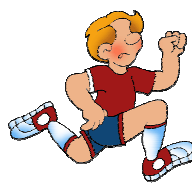


ICN – Examination date: 16-02-2011 – “Glasses”

Available time: 45 minutes

Using Netkit, implement the network shown in the following picture. Pick arbitrary addresses for those networks and interfaces that do not have a prefix assigned. All the networks that are internal to autonomous systems must be correctly seen by the BGP running on the routers. All the networks that are internal to autonomous systems must be reachable from all routers.





ICN – Examination date: 16-02-2011 – “Run-Right”

Available time: 45 minutes

Using Netkit, implement the network shown in the following picture. Pick arbitrary addresses for those networks and interfaces that do not have a prefix assigned. All the networks that are internal to autonomous systems must be correctly seen by the BGP running on the routers. All the networks that are internal to autonomous systems must be reachable from all routers.

