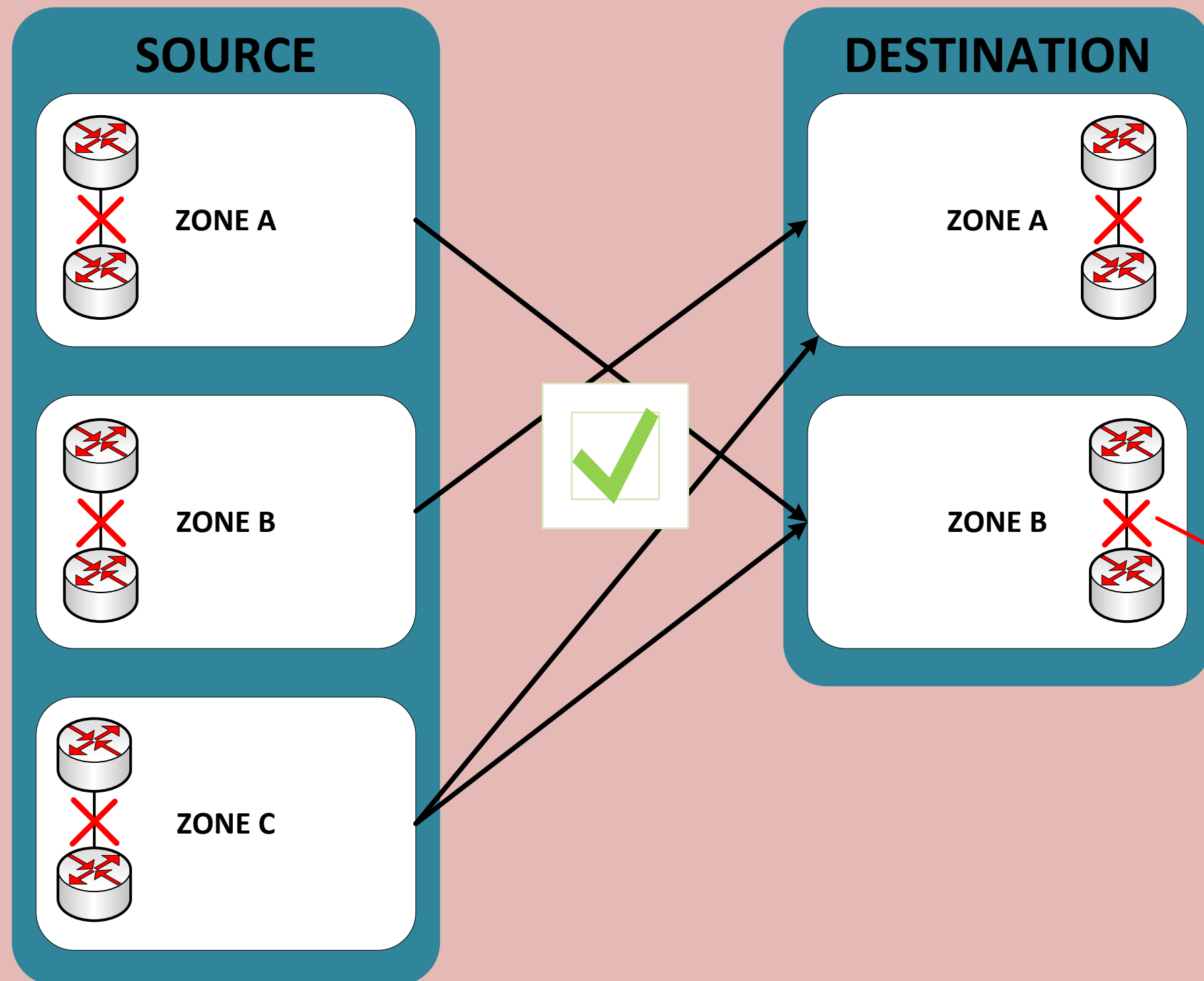


INTERZONE RULE

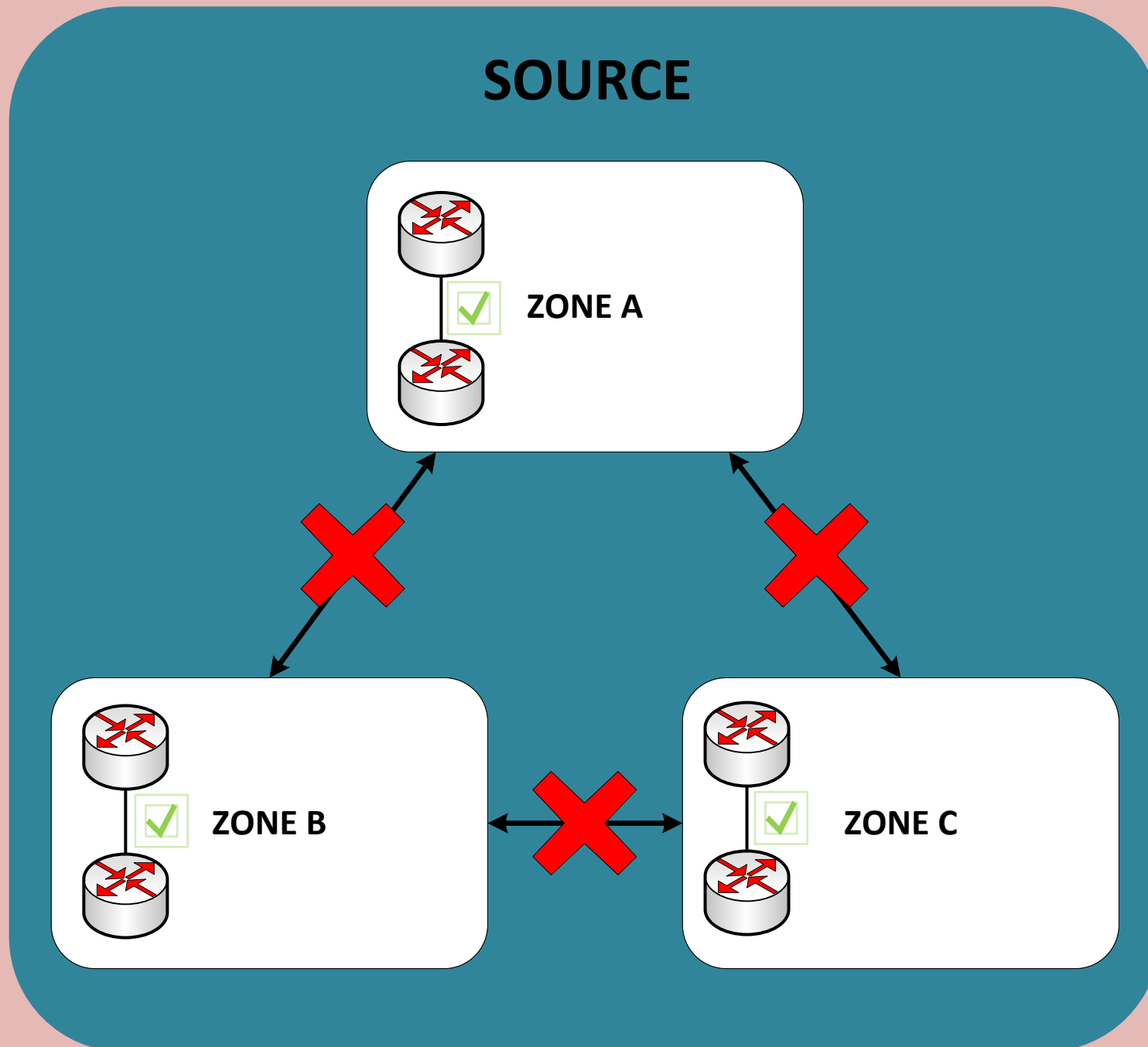


Interzone

Applies the rule to all matching traffic between the specified source and destination zones. For example, if you set the source zone to A, B, and C and the destination zone to A and B, the rule would apply to traffic from zone A to zone B, from zone B to zone A, from zone C to zone A, and from zone C to zone B, but **not traffic within zones A, B, or C.**

Traffic **within** from A to A, or B to B will not be allowed with a **interzone**. You will need to create a explicit **intrazone** rule to allow A to A, and B to B

INTRAZONE RULE

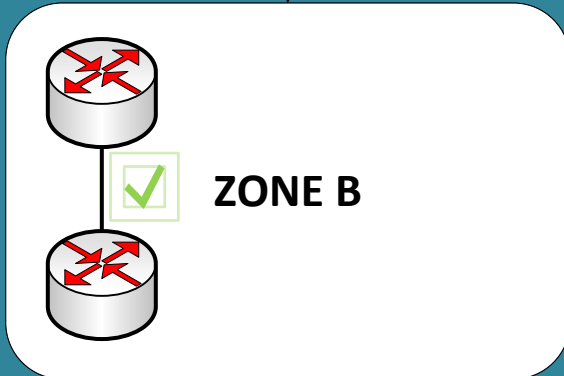
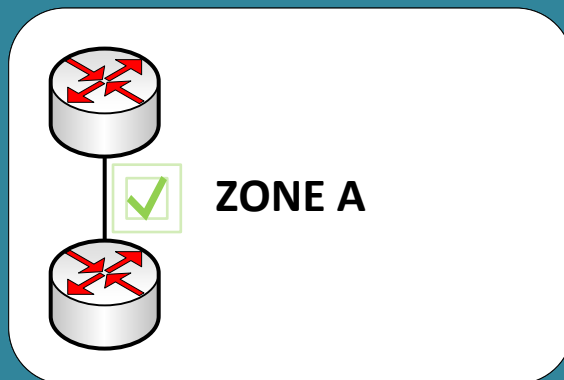


Intrazone

— Applies the rule to all matching traffic within the specified source zones (you cannot specify a destination zone for intrazone rules). For example, if you set the source zone to A and B, the rule would apply to all traffic within zone A and all traffic within zone B, but not to traffic between zones A and B.

UNIVERSAL (DEFAULT) RULE

SOURCE / DESTINATION



Universal (default)

— *Applies the rule to all matching interzone and intrazone traffic in the specified source and destination zones.* For example, if you create a universal rule with source zones A and B and destination zones A and B, the rule would apply to all traffic within zone A, all traffic within zone B, and all traffic from zone A to zone B and all traffic from zone B to zone A.