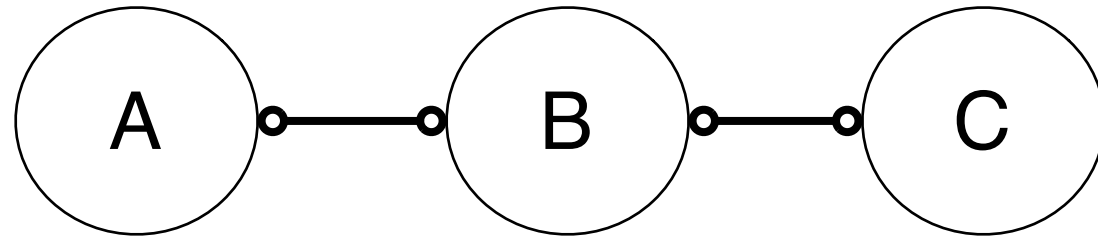


Defensible Simple Security Model

Transitive Trust Explained

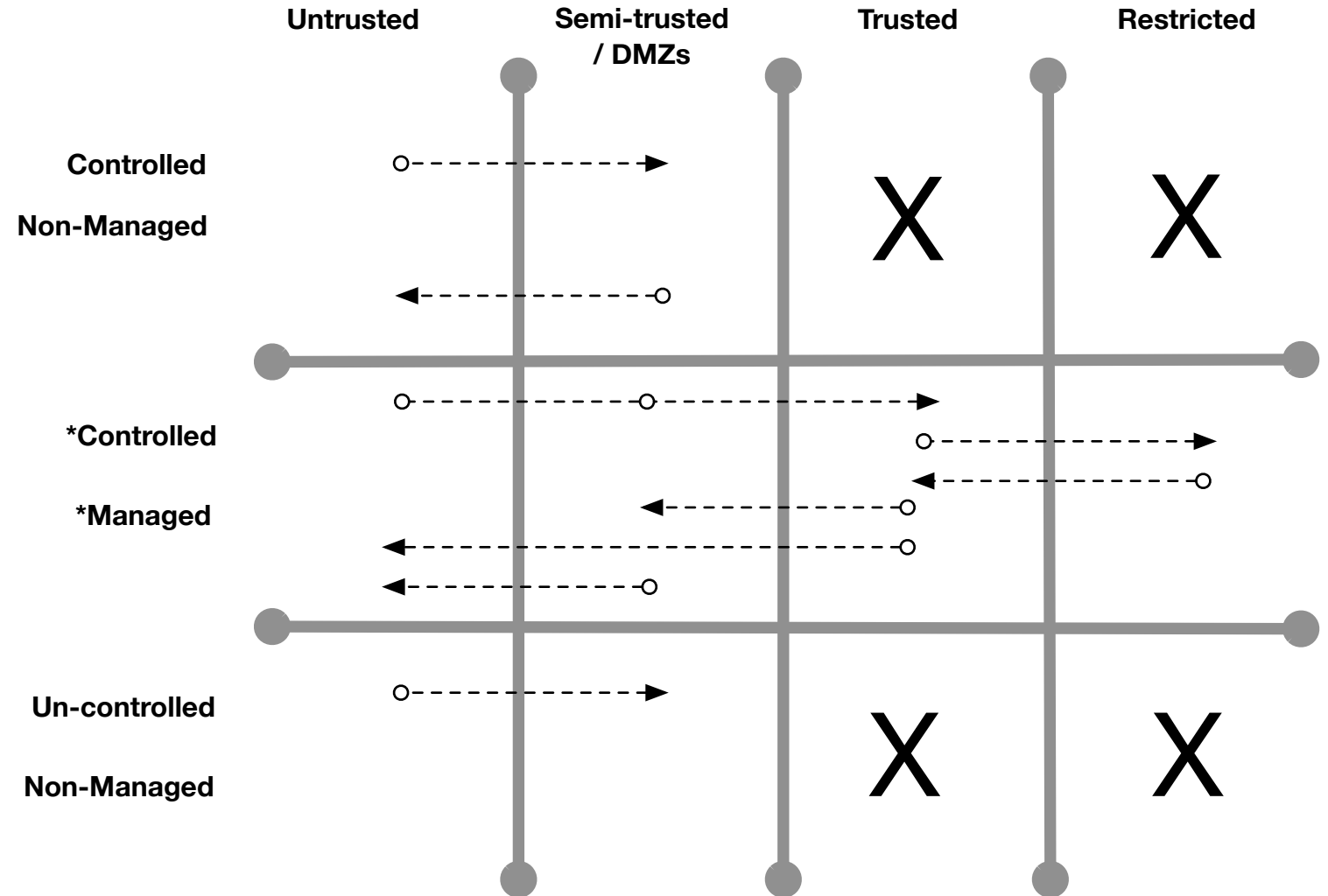


A trusts B -> B trusts C -> thus **A trusts C**

Security Principles

- Least Privilege
- Segregation of Duties
- Defence in Depth
- Accountability
- Availability
- Simplicity
- Reuse
- Minimise Attack Surface
- Compartmentalise
- Fail Securely
- Secure Default
- Do not Trust Services

Logical Security Zone Pattern



Source (Initiator) ○ - - - - - Push or Pull - - - - -> Destination (Target Asset)

* Controlled means that the flows can be controlled on the host or at the network layer.
 * Managed means that the endpoint host or server is fully managed including flow creation.

Planes and Substrates

