

15.12 Logical Constraints Summary

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The Logical Architecture / PIM applies the following constraints:

- [Logical Nodes](#) remain distinct from runtime deployments.
- [Logical Communication Endpoints](#) remain distinct from communication technologies.
- [Logical Data Structure Definitions](#) remain distinct from serialisation formats and implementation schemas.
- Logical Runtime Planes remain distinct from implementation groupings.
- Logical interactions remain [traceable](#).
- Logical Architecture does not prescribe deployment topology.
- Logical Architecture does not prescribe the implementation of communication patterns.
- Logical Architecture does not prescribe governance tooling.
- Domain Logical Profiles preserve the Logical Architecture while adding Domain-specific logical detail.
- Implementation Profiles / PSMs preserve the Logical Architecture while mapping logical elements to selected technologies.

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