



Core API - Address Space

References

References should be referred to as relationships, because of they are used to define the relations between all nodes in the address space. Such relationships can be based on mutuality (= bidirectional) or selfish (= unidirectional). Both kinds of references are used to construct the web of nodes.

- [OpcReference](#)
- [OpcReferenceCollection](#)
- [OpcReferenceDescription](#)
- [OpcReferenceDescriptionCollection](#)
- [OpcReferenceDirection](#)
- [OpcReferenceType](#)
- [OpcReferenceTypes](#)
- [OpcReadOnlyReferenceTypeCollection](#)
- [OpcBidirectionalReference](#)
- [IOpcNodeReferenceAware](#)
- [OpcNodeReference](#)
- [OpcNodeReferenceCollection](#)
- [OpcNodeReferenceSet](#)
- [OpcNodeReferenceSource](#)

Table of Contents

References	1
-------------------	---