

# Internode Interaction (glossary)

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internode interaction

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a system resilience principle that states that every node, or element, of a system should be capable of communicating, cooperating, and collaborating with every other node. Jackson and Ferris (2013)

## Source

Jackson, Scott, and Timothy Ferris. 2013. "Resilience Principles for Engineered Systems." *Systems Engineering* 16 (2):152-164.

## Discussion

In a resilience context the internode interaction principle supports the integrity attribute.

**SEBoK v. 2.6, released 20 May 2022**

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