System Breakdown Structure (glossary)

From SEBoK
system breakdown structure

A hierarchy of elements, related life cycle processes, and personnel used to assign
development teams, conduct technical reviews, and to partition out the assigned work
and associated resource allocations to each of the tasks necessary to accomplish the
objectives of the project. (IEEE 2005)

Sources

Washington, DC, USA: Institute of Electrical and Electronics Engineers. IEEE 1220-2005.

Discussion

None.

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