

# Predefined Metric Suites for MagicGrid

MagicGrid is an MBSE method developed by No Magic, Inc. The MagicGrid approach is based on a framework consisting of viewpoints and aspects organized in a grid view. Each cell of the grid is an artifact to deliver in the systems engineering process. The method is based on existing studies in the field and real-life findings in managing models for organizations from different systems engineering domains.

MagicGrid contains a number of predefined MetricSuites that you can use to calculate Requirement coverage and Requirement covering elements. To learn more about the predefined Metric Suites for MagicGrid, see:

- [Requirement coverage](#)
- [Requirement covering elements](#)