

# What drives IT Governance?

Governance, as defined in the scope of COBIT 5, is driven by enablers. Enablers are factors that individually and collectively influence whether something will work. In the case of COBIT 5 this refers to governance and management over enterprise IT. The COBIT 5 Framework describes seven categories of enablers that are listed below. Some of the enablers are also enterprise resources that need to be managed and governed as well.

Enablers are driven by the goals cascade; high level IT-related goals that define what the different enablers should achieve.

These enterprise goals for IT are used to formalize and structure stakeholders need. Enterprise goals can be linked to IT-related goals, and these can be achieved through the optimal use and execution of all enablers.

To achieve the main objectives of the enterprise, it must always consider an interconnected set of enablers. Each enabler:

- Needs the input of other enablers to be fully effective
- Delivers output to the benefit of other enablers

