



# Knowledge Management

*ITILv3 Foundations*

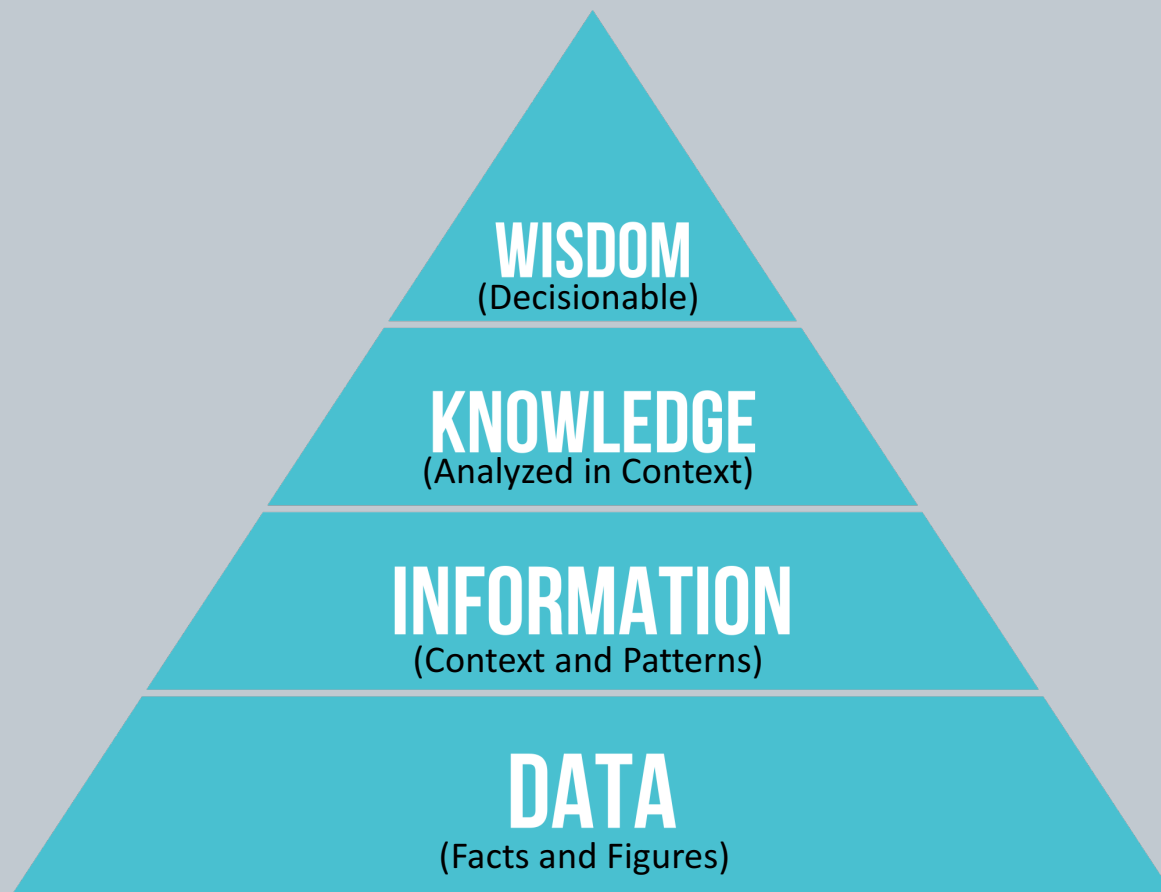
<http://www.jasondion.com>

## Knowledge Management

- Provides support for the capture and effective publishing of knowledge during the Service Transition phase
- Knowledge Management begins in Service Transition, but continues throughout the rest of the lifecycle



# Data-Information-Knowledge-Wisdom



## Service Knowledge Management System

- Data comes from many sources (config DBs, service management tools, and even open-sources)
- SKMS contain all the data in a collection of repositories and systems
- SKMS houses the Configuration Management Systems and those contain the Configuration Management Databases



# Service Knowledge Management System

## Service Knowledge Management System (SKMS)

Contains CMS, service portfolios, service level agreements, capacity plan, user skill levels, technical documentation, and more

## Configuration Management System (CMS)

Contains CMDBs and the tools used to manage themselves, the CMDBs, and the knowledge derived from these different tools

## Configuration Management Database (CMDB)

Contains configuration item records for incidents, service requests, problems, known errors, changes, released, and more

