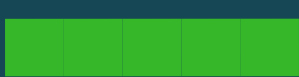


DESCRIBING THE LEVELS OF REQUIREMENTS DETAIL



HIGH LEVEL DETAIL

This requirement specifies that the system must do something with some information. (Actor-Verb-Entity)

Example: *“The system must display the details of the Customer’s last Order”*

.....



MID LEVEL DETAIL

This requirement specifies that the system must do something with some information under certain circumstances but it does not specify which Order details need to be displayed. (Actor-Verb-Entity-Condition)

Example: *“The system must display the details of the Customer’s last Order when the Customer is an existing Customer”*

.....



DETAILED

This requirement specifies that the system must do something with some information under certain circumstances. (Actor-Verb-Entity-Condition)

The difference between a mid level requirement statement and a detailed requirement statement lies in the visibility given to a screen display or a calculation/algorithm –what needs to be displayed and the actual calculation/algorithm are fully described in the detailed requirement.

Example: *“The system must display the Products ordered, the quantity of each product, and any Options for each Product that was specified on the Customer’s last Order when the Customer is an existing Customer”*

.....



Source: IAG Consulting
<http://www.iag.biz/>