

# @FIRSTFORWARD

The **parameter** attribute @FIRSTFORWARD is used to define the priority of a parameter to be presented to the user prior to the presentation of the rest of group in which it/they occur.

## Syntax

Place @FIRSTFORWARD:Priority in the data slot of the parameter

## Arguments

- Priority is an integer number, the smaller the value, the earlier it is presented separate from the group in which it occurs

## Remarks

If a group of parameters that the Modeler needs contain e.g. 5 parameters a,b,c,d and e and e contains the attribute @FIRSTFORWARD:1 and d contains @FIRSTFORWARD:2, [Quaestor](#) will first present e, then d and finally a,b and c together. If the priority value is the same, d and e will be presented together and the next screen will be a, b and c.

Member of functional group: [Modeling](#)

Member of knowledge base type: [Classic and general type](#), [Scenario type](#) and [Taxonomy type](#)

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