How Priority Works

Pricesystem Documentation

Guide for Magento administrators, technical project owners, and implementation teams.

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Magento 2 Extension Pricesystem

How Priority Works

Price System can receive several valid prices for the same product, customer and quantity. The global price-selection strategy decides which candidate becomes the final price.

Global strategies

- **Lowest** is common when every candidate represents an offer and the customer should receive the best price.
- **Highest** is useful when the candidates represent minimum contractual values or controlled surcharges.
- **Sort order** gives each installed price type a fixed business priority. The first available type wins.
- **Formula** calculates a result from selected price types and requires Advanced Config.

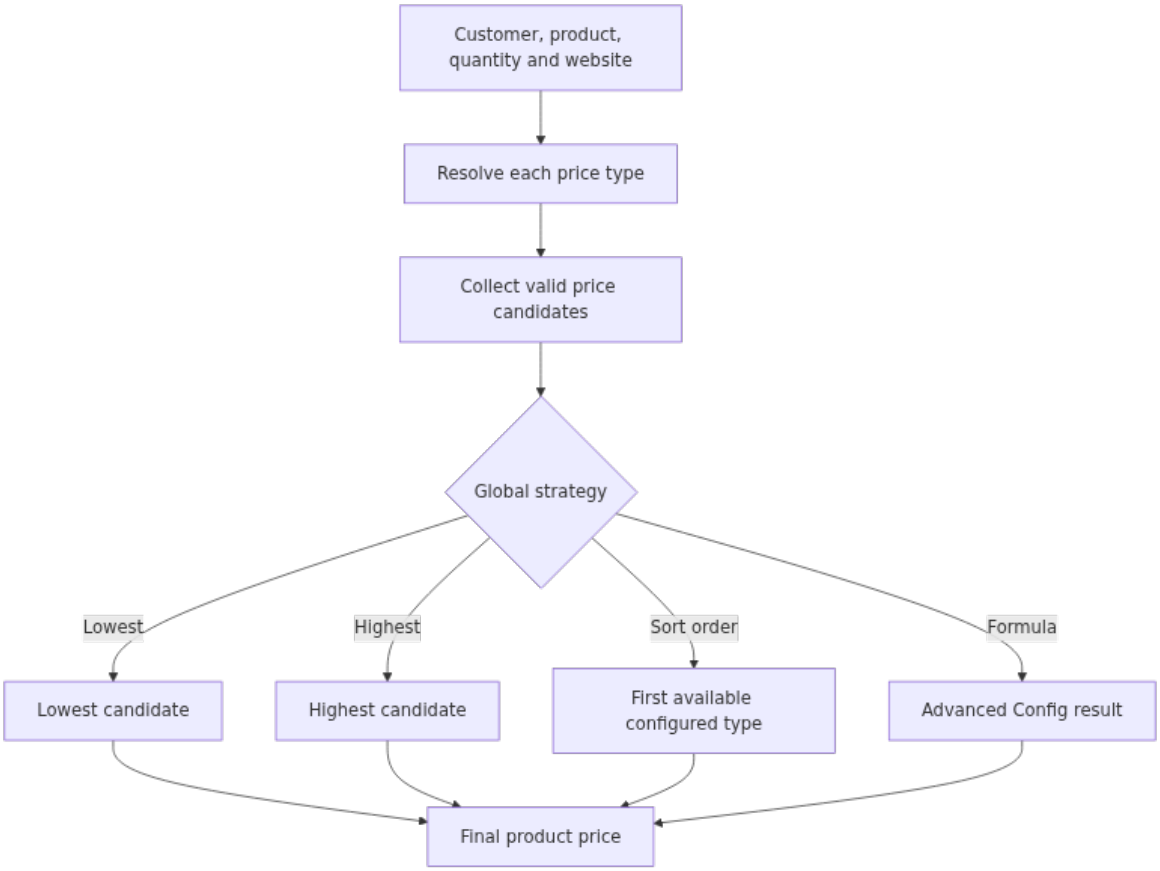
A numeric priority inside Category Price, Price Lists or Product-Customer Matrix resolves competing records of that same price type. It does not replace the global strategy used between different price types.

A practical example

Suppose a product has:

- a Customer Price of €82;
- a Price List value of €79;
- a Category Price of €85.

Lowest returns €79. **Highest** returns €85. With **Sort order**, the result depends on whether Customer Price, Price List or Category Price appears first in the configured list.



When a result is unexpected, inspect the price type's own assignment rules first, then check the global strategy.