Nettailer - Cost price strategy example



23-03-2021 #21.0

Example where a product have the following suppliers

Supplier	Costpris	Stock
ALSO	100,00	Yes
Brightstar	105,00	No
Despec	90,00	Yes
EET	105,00	Yes
Exertis	90,00	No
Ingram Micro	99,00	Yes
Tech Data	100,00	Yes
Westcon	100,00	No
Nettailer (reseller own)	150,00	No

Cost price strategy

A strategy can be created with diffreent number of levels where suppliers can be prioritized separately on each, below example have two level with supplier priority and one with on-stock.

1. Supplier priority (lowest value wins)	(priority)	Priority level - Find the supplier(s) with the best priority
ALSO	100	
Despec	100	
Ingram Micro	100	
Tech Data	100	
Westcon	100	
Brightstar	200	
EET	300	
Exertis	300	
Nettailer (reseller own)	999	If reseller uses the Nettailer supplier to update stock/prices (manually or automaticly), prioritet can beused to either overrule other suppliers (lowest value) or be taken last (higest value).
2. Product in stock at supplier	(on stock)	Which suppliers have the product in stock - exclude those who do not have in stock
ALSO	Yes	
Despec	Yes	
ngram Micro	Yes	
Fech Data	Yes	
Westcon	No	
3. Supplier priority (lowest value wins)	(priority)	Priority level - Find the supplier(s) with the best priority
ALSO	10	If desired, additional levels with additional priority can be added to the strategy
ngram Micro	10	
ech Data	20	
Despec	30	
1. Lowest price		Find the remaining supplier with the lowest price
ngram Micro	99,00	Cost price in shop is based on this
ALSO	100,00	

Example where a product have the following suppliers (same example as above but in another view)

Supplier	Costpris	Stock
ALSO	100,00	Yes
Brightstar	105,00	No
Despec	90,00	Yes
EET	105,00	Yes
Exertis	90,00	No
Ingram Micro	99,00	Yes
Tech Data	100,00	Yes
Westcon	100,00	No
Nettailer (reseller own	150,00	No

