

OX / QB Migration Examples

Nord intentionally exposes familiar helpers so resource integration can be small.

Item count

OX-style concept:

```
local count = exports.ox_inventory:Search(source, 'count', 'water')
```

Nord:

```
local count = exports.nord_inventory:Search(source, 'count', 'water')
```

Add item

```
local ok, result = exports.nord_inventory:AddItem(source, 'water', 2, {  
    quality = 100  
})
```

Remove item

```
local ok, reason = exports.nord_inventory:RemoveItem(source, 'water', 1)
```

Find a slot

```
local slot = exports.nord_inventory:GetSlotWithItem(source, 'water', {  
    type = 'clean'  
})
```

Register a stash

```
exports.nord_inventory:RegisterStash(  
  'police_evidence',  
  'Police Evidence',  
  100,  
  300000,  
  false,  
  { police = 0 },  
  vector3(474.6, -996.8, 26.27)  
)
```

Open registered storage

```
exports.nord_inventory:OpenInventory(source, 'stash', 'police_evidence')
```

The main integration difference to preserve is security: keep access decisions server-side and let Nord validate the resulting inventory action/session.

Revision #2

Created 2026-09-03 14:48:31 UTC by Riguita

Updated 2026-09-03 16:34:53 UTC by Riguita