Location Attributes (PMX_OSAT and PMX_OAVV)

This documentation describes the Produmex Location Attribute Types (PMX_OSAT) and Valid Values for Produmex Location Attributes (PMX_OAVV) default forms.

With the default forms you can define attribute types and valid attribute values for zones and bin locations. The defined types and values can be used on the Organization Structure > zone or bin location element > Attributes tab, see Put Away Strategy and Move Restrictions.

1. Produmex Location Attribute Types (PMX_OSAT)

With the default form you can define attribute types for zones and bin locations. The type of the attribute depends on the selected convertor:

- String (collection of characters)
- Int (integer)
- Double (number with decimal)
- Date
- List (the possible valid valid values can be defined on the PMX_OAVV default form)

The defined attribute types can be selected in the Organizational Structure > zone or bin location element > Attributes tab > Attribute Code drop-down menu. The order of the location attribute types in the drop-down menu is defined by the sequence set in the default form.
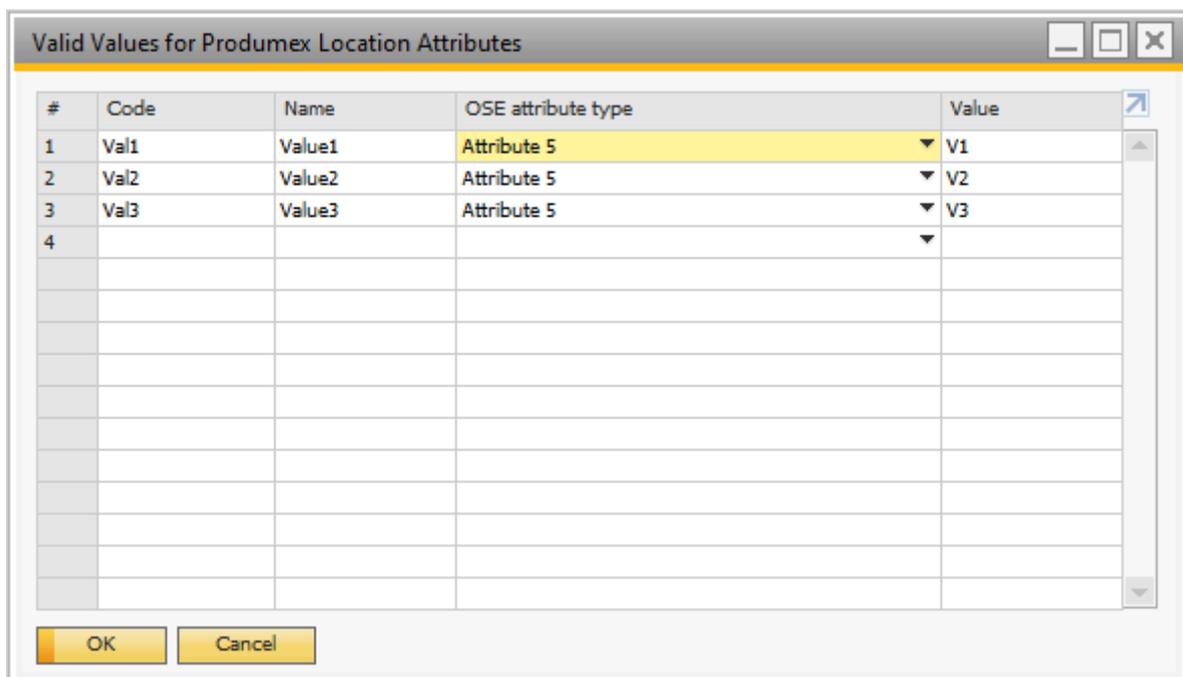
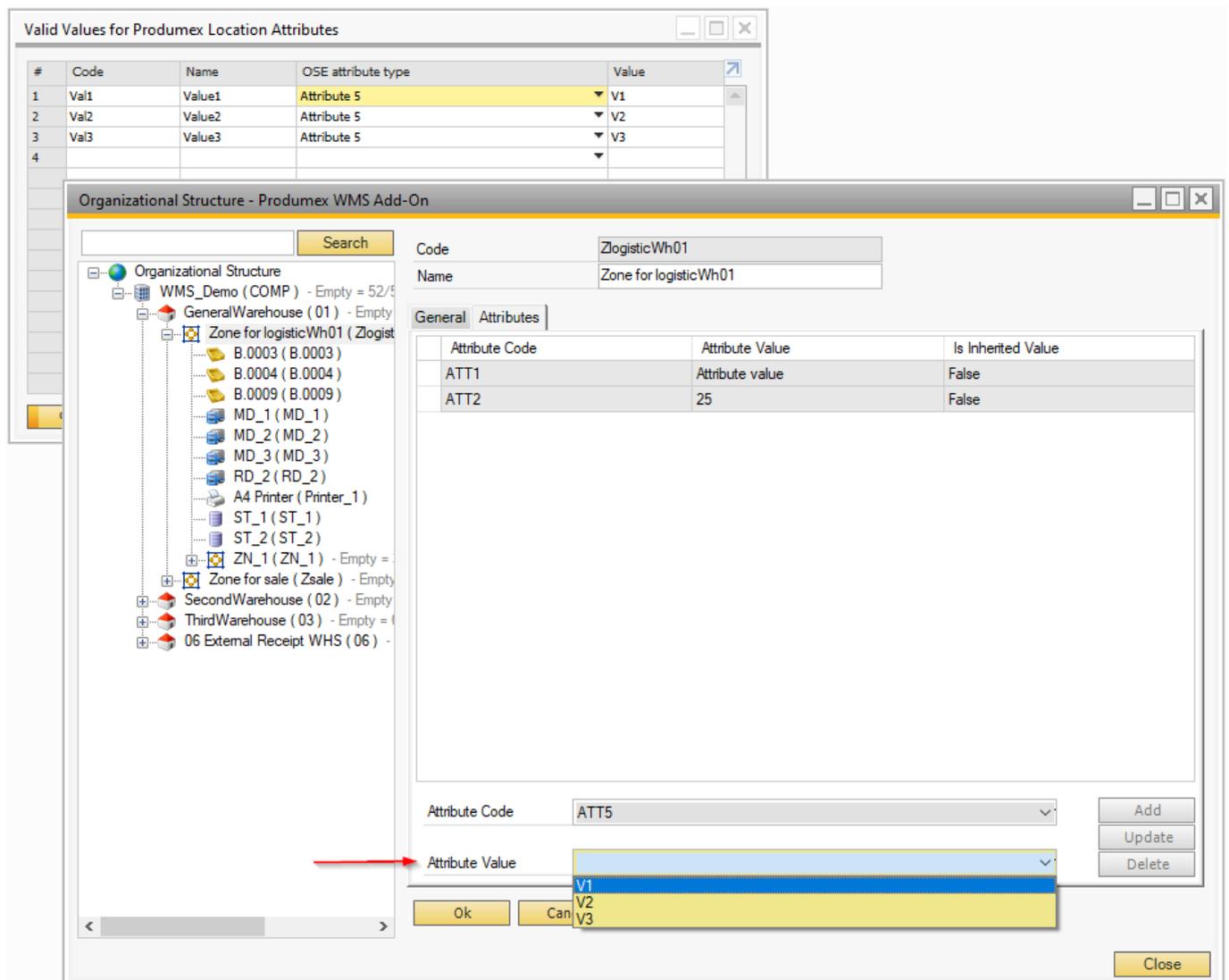## 2. Valid Values for Produmex Location Attributes (PMX_OAVV)

With the default form you can define the valid values for those location attributes that have *List* convertor type on the Produmex Location Attribute Types (PMX_OSAT) default form.

The defined valid values can be selected in the Organizational Structure > zone or bin location

element > Attributes tab > Attribute Value drop-down menu.

Note: In case of location attribute types with convertor String, Int, Double and Date, the values can be added manually in the Attributes Value field on the Attributes tab of the given location.