

change of deposit info (beneficiary, kind of key, temporary storage) (VV-CHG, SumAVerfuegSpOVerwahrInfo)

This BOX object is used to transmit data to

- beneficiary change (change request: „OFF“)
- change of kind of key (change request: „SPO“)
- change of temporary storage (change request: „TST“)

If, for example, an incorrect beneficiary is stored in the system, it must be possible to change it - even after confirmation of the SumA. This BOX object can also be used to change the kind of key in a SumA process created by shipping.

Hint in choosing the correct action (flat file attribute OB0050 or XML element ObjektAktion):
The action consists of the change mode ("CREATE-", "REPLACE" and "CHANGE-") and the change request (OFF, SPO and TST – see below). For example CREATE-OFF or REPLACESPO. Please note that CREATE and CHANGE are followed by a hyphen, while REPLACE does not have to be specified.

Meaning of the change requests:

- **OFF** – beneficiary change
- **SPO** – change of kind of key
- **TST** – change of temporary storage

Meaning of the change modes:

- A new process can be created in ZODIAK with "**CREATE**-<change request>". A previously unused reference number must be specified in the FlatFile attribute OB0020 or in the XML element ObjektName.
- With "**REPLACE**<change request>" an existing process in ZODIAK can be completely replaced. The reference number of the process to be replaced must be specified in the flat file attribute OB0020 or the XML element ObjektName. A process can no longer be replaced if it has already been registered with ATLAS.
- With "**CHANGE**-<change request>" changes can be made to a process that already exists in ZODIAK and is already registered with ATLAS. The reference number of the process to be changed must be specified in the flat file attribute OB0020 or in the XML element ObjektName.

With the additional indication of the action (OB0050) "**SEND**" an automatic transmission of the change created in ZODIAK to ATLAS can be requested. This action is only carried out if the certified plausibility checks in ZODIAK do not identify any plausibility violations. The BOX receipt (BQ) generated for each transaction sent to the ZODIAK-BOX informs about the result of this check as well as about the successfully and unsuccessfully performed actions.

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Example:

- The "**CREATE-TST**" action creates a new process for changing of temporary storage in ZODIAK. CREATE-OFF and CREATE-SPO are also valid.
- With the "**REPLACESPO**" action, an existing process in ZODIAK is replaced with a new operation for changing the kind of key. REPLACETST and REPLACEOFF are also valid.
- With the "**CHANGE-OFF**" action, the change the beneficiary is entered in a process that exists in ZODIAK and is registered by ATLAS. CHANGE-SPO and CHANGE-TST are also valid.

Hints:

In the CREATE- and REPLACE change modes, the attributes from VV2150 must be used to identify the SumA item(s) to be changed. This can be done, for example, with "Type of identification" (VV2150) "REG" via the MRN / registration number (in VV2190), whereby the positions to be changed are then each from attribute VV5000 with specification of the position number to be changed as an attribute value at VV5000 together be reported with the desired changes. If, on the other hand, one of the values "AWB" or "MRN" is given as the "type of identification" (VV2150), a consecutive numbering is to be used in VV5000.

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