

Blogare here: Home / Blog / ABAP Programming / Extend the VA05 and VA05N with additional or customer-specific fields



Extend the VA05 and VA05N with additional or customer-specific fields

5. September 2019 / by Torsten Thon

The transactions VA05 and also the VA05N should be extended by additional fields or customer-specific fields.

Schritt 1) Extend VA05

First, the VA05 is modified as described in OSS Note 350068. In structure VBMTV there is the in-building structure VBMTVZ for customer enhancements. An Append ZAVBMTVZ is appended to structure VBMTVZ, which in turn includes structure ZZVBMTV.

[http://solidforms.de/solid wp 2014/wp-content/uploads/2019/09/VA05 1.png]





[http://solidforms.de/solid_wp_2014/wp-content/uploads/2019/09/VA05_2.png]

Structure ZZVBMTV contains the additional fields to be displayed in VA05.

In include V05TZZMO, the additional fields of structure VBMTV can be filled now by ABAB coding.



[http://solidforms.de/solid_wp_2014/wp-content/uploads/2019/09/VA05_3.png]

By calling the field catalog in VA05, the additional fields in the list view can now be added.



[http://solidforms.de/solid wp 2014/wp-content/uploads/2019/09/VA05 4.png]

Schritt 2) Extend VA05N

To display the additional fields in the VA05N, all that is needed now is to extend the structure SERPSLS_GENDOC. For this purpose, an append is added in structure SERPSLS_GENDOC and the structure ZZVBMTV (see VA05) is included in this append.



[http://solidforms.de/solid_wp_2014/wp-content/uploads/2019/09/VA05_5.png]

Further informations

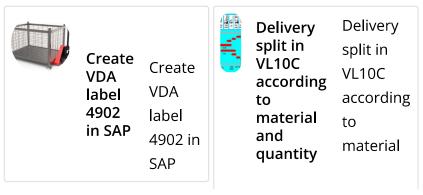
<u>Special topics on SAP forms</u>
[http://solidforms.de/en/special-topics-on-sap-forms/]

<u>Fixed price SAP forms [http://solidforms.de/sap-formulare-zum-festpreis/]</u>

<u>SAP form development [http://solidforms.de/sap-formularentwicklung/]</u>

Tags: additional, custom fields, fields, SAP, SERPSLS GENDOC, VA05, VA05N, VBMTV, VBMTVZ

You might also like



and quantity

Creating a GS1 **DataMatrix** Barcode with SAP Adobe **Forms**

Creating a GS1

DataMatrix Barcode with SAP Adobe

Forms

Tutorial Adobe Scripting (3): Calculation of subtotals and carry over per page in SAP Adobe Forms

Tutorial Adobe Scripting (3): Calculation of subtotals and carry over per page in

The Software **Development**

Process in SAP

The Softwa Developme Process in SAP

Printing of SAP forms and labels at interfaces to a conveyor system

Printing of SAP forms and labels at interfaces to a conveyor

system

SAP Adobe

Forms

© Copyright - solidforms GmbH - Enfold Theme by Kriesi