

Differences between DDNXA 5.16.1 and 5.17.1

Compilation of differences between version 5.16.1 and 5.17.1 of DDNXA affecting External Domain .

ID	Comment	In short
RFC_AES_0202	The RfC proposal introduces a change in optionality in the External Domain message CC547C. The change concerns the modification of the optionality of Data Item 'Gross mass' from 'R' to 'D' and the introduction of a new condition. It is considered that the proposed change has no impact on business continuity and therefore shall be deployed with flexible way.	Update the optionality of Gross mass in CC547C to cover the case of Re-Export Notification. Message CC547C is part of a national deviation and therefore not used in Sweden
RFC_AES_0203	The RfC proposal introduces a change in optionality in the External Domain message CC590C. The change concerns the modification of the optionality of Data Item 'Additional declaration type' from 'R' to 'O'. It is considered that the proposed change has no impact on business continuity and therefore shall be deployed with a Flexible way.	Update optionality of Additional declaration type Data Item in CC590C from 'R' to 'O'.

RFC_AES_0205	This RfC proposal introduces changes in the wording R0921, to correctly depict the logical combination between the declared declaration type and the country of destination, for the case of aircraft/ship supplies. Additionally, two new transitional rules shall be introduced to handle the open Export movements and to prevent their rejections. Introduction of a new rule R0992 to restrict the usage of the additional procedure referring to aircraft/ship supplies ('F61') only with declaration type 'EX'. It is considered that the proposed changes have impact on business continuity therefore it shall be deployed in Big Bang approach, in order to avoid unnecessary rejections due to validation of R0992.	Aircraft/Ship Supplies. Reword for R0921 plus a BRT.
RFC_AES_0207	The RfC proposal introduces a change in the structure of the CC048C message and an update in the wording of the Rule R0823 for the National Domain CC598C and Common Domain CD518C messages. Both changes should assist the NAs to automatically generate the CD518C including the Data Item '/*/GoodsShipment/SupportingDocument/type', in case Recovery is initiated in NCTS. It is considered that the proposed change has no impact on business continuity and therefore should be deployed in a flexible approach.	Update the message structure CC048C and the wording of rule R0823.

RFC_AES_0209	This RfC proposal introduces structural changes in both Common and External Domain messages, in order to depict the latest version of UCC DA/IA Annex B in the AES Technical Specifications (Columns A1 and A2). The changes concern updates in the message structures of the messages, as well as the modification of the optionality of a specific Data Element. It is considered that the proposed change shall be deployed in Big Bang approach, in order to accomplish compliance between the system specifications and Annex B columns A1 and A2.	Update of AES Technical Specifications to include the latest changes performed for columns A of UCC-DA Annex B
RFC_AES_0211	The RfC proposal introduces an update in the wording of Condition C0680 for the External Domain message CC583C for the goods exiting the (Actual Customs Office of Exit) to ensure alignment with CD592C. Moreover, the Optionality for the D.G. Customs Office of Exit (Actual) in CD588C will be changed and the condition C0565 to be removed. It is considered that the proposed changes have no impact on business continuity, and it should be deployed in a flexible way.	Update the condition C0680 to declare the Data Group <CUSTOMS OFFICE OF EXIT (ACTUAL)> in the CC583C message when EXPORT OPERATION.Enquiry information code> equals to '4'.

RFC_AES_0213	The RfC proposal introduces changes in the optionality of Data Item 'LRN' and the wording of rules and conditions that are attached to National Domain messages CC190C, CC191C, CC042C. Since the "TRANSIT OPERATION.LRN" will be always Required in CC190C and CC191C, the condition (C0716) attached to "HEADER.LRN" and "HEADER.MRN" in CC906C needs to be updated. Moreover, the xsdBaseType used for the MRN will be updated to include the XSD pattern for NCTS MRN. The proposed modifications concern changes in the optionality of a Data Item and corrections of some rules and conditions that are attached to EFBT messages. As the proposed change has no impact on business continuity, it can be deployed in a flexible way.	Update the wording of condition C0705 attached to CC190C & CC191C and some other minor documentary updates in R/Cs.
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RFC_AES_0218	This RfC proposal introduces structural changes in both Common and External Domain messages, in order to depict the latest version of UCC DA/IA Annex B in the AES Technical Specifications. The changes concern updates in the message structures of the messages CC512C, CC513C, CC515C, CC529C, CD533C, CD540C, CC599C, the creation of a new condition that will be attached on D.G. “Customs Office of Exit (Declared)”, as well as the update of an existing condition and the modification of the optionality of a specific Data Element. It is considered that the proposed change shall be deployed in Big Bang approach, in order to accomplish compliance between the system specifications and Annex B.	Update of AES Technical Specifications to include the latest format changes performed for Data sub-elements that are applicable for both columns A and B of UCC-IA Annex B.
RFC_AES_0219	This RfC proposal introduces changes, in order to depict the latest version of UCC DA/IA Annex B in the AES Technical Specifications. More specifically, the changes concern the format of “Additional Identifier” and the addition of Data sub-element “11 04 000 000 - Specific circumstance indicator” in the section I.2.4 Alignment to UCC Data Annex B. It is considered that the proposed change shall be deployed in Big Bang approach, in order to accomplish compliance between the system specifications and Annex B.	See 'In short' regarding RFC_AES_0218

