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Language English (Master)

#### **Header Data**

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Release Status Released for Customer
Component BC-MID-RFC RFC

Priority Recommendations / Additional Info
Category Release planning information

## **Symptom**

The RFC library librfc32.dll, respectively librfc32u.dll, cannot be loaded or used.

#### **Other Terms**

msvcp100. dll libsapucum. dll libsapu16vc71. dll libsapu16vc80. dll

## **Reason and Prerequisites**

required C runtime DLLs are not installed on the system

#### **Solution**

The librfc32.dll, respectively librfc32u.dll, needs C runtime DLLs which must be installed by the user. If you deploy the RFC library with applications that use RFC API, you have to make sure that these

DLLs are installed on the target machine.

The RFC library requires in both unicode or non unicode cases the MSVCP library version

- 720: MSVCP80. dl I
  - Download and install the redistributable package for Visual C++ 2005.
     The package is available at the following link: http://www.microsoft.com/downloads/details.aspx? familyid=90548130-4468-4BBC-9673-D6ACABD5D13B
  - o Version "8.0.50727.4053" is the lowest supported one. It is not possible to use a lower one.
- 720\_EXT: MSVCP100.dll (see note 1553465).

The Unicode version of the RFC library librfc32u.dll requires supplementary the SAP DLLs

- libsapucum. dll
- libsapu16vc80. dll

These DLLs are provided within the RFC SDK. Please read note 27517 how to install the RFC  $\mathsf{SDK}.$ 

## **Validity**

Software Component	From Rel.	To Rel.	And Subsequent
SAP_BASIS	720	720	

### References

## This document refers to:

**SAP Notes** 

1553465 Prerequisites for 720/721 EXT and higher kernels on Windows

27517 installation of RFC SDK

# This document is referenced by:

SAP Notes (2)

27517 installation of RFC SDK

1553465 Prerequisites for 720/721 EXT and higher kernels on Windows