

Xetra® Release 10.1

VALUES API Modification Notes

Final Version

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1 Introduction

This document provides an overview of the enhancements to the Xetra VALUES API that become effective with the introduction of Xetra® Release 10.1 as compared to the current version, Xetra® Release 10.0. Differences in comparison to the previous version of this document are underlined.

The new VALUES documentation will be published as

**VALUES API Member Front End Development Guide
Volume 5 - Xetra Application Requests and Responses
Final Version**

This document as well as the VALUES Header Packages for the Sun and Windows platforms will be available on the public website of Deutsche Börse AG

<http://www.deutsche-boerse.com>

in the Technology Services section. For the publication dates of the above-mentioned document, please refer to the Xetra® Release 10.1 Communication Calendar.

2 Backward Compatibility

Xetra® Release 10.1 will be an optional release. Thus, its current technical application version number (XETR_AVN_100 = 100) will not be changed.

Application request backward compatibility to the previous Xetra® Release 10.0 will be supported.

3 Changes in the VALUES Call Interface

The installation of the GATE Release 3.5 as well as the Xetra® Release 10.0 update software kits are required.

Xetra® Release 10.1 will support Sun Solaris X86. Therefore a new GATE Release 3.5 full software kit and a new Xetra® Release 10.0 full software kit for Sun Solaris X86 will be provided.

4 Changes in Data Fields

In this chapter, the changes in data fields (e.g. new and removed valid values) are described.

4.1 **exchIdCod**

Added Valid Values:

EXCH_ID_COD_INTNT_MKT = "ETI"

EXCH_ID_COD_VIENNA_GAS = "CEG"

EXCH_ID_COD_BUDAPEST="BUD"

EXCH_ID_COD_LJUBLJANA = "LJU"

4.2 **exchMicId**

Added Valid Values:

EXCH_MIC_ID_XETRA_INTNT_MKT = "ETI"

EXCH_MIC_ID_XETRA_VIENNA_GAS = "CEG"

EXCH_MIC_ID_BUDAPEST = "BUD"

EXCH_MIC_ID_LJUBLJANA = "LJU"
