e u r e x *circular 86/99*

To: All Eurex members and vendors

Date: Frankfurt, 25th August 1999

Introduction of the MISS Architecture into Production

Dear Sir or Madam,

To prepare for the production start of the new MISS architecture on 6th September 1999, please take note of the following:

1 Connection Test

The connection test for Eurex Release 3.0 MISS production will take place between 09.00 and 13.00 CET on Saturday 4th September 1999. The connection test is required to ensure a smooth start to production with the new front end on 6th September 1999. Therefore, we are asking all members who have participated in the simulation, or who still intend to participate, to return the attached fax-reply to us by September 1st at the latest, if they wish to go into production with their MISS configuration on 6th September 1999. Due to the special measures related to setting up user identifications and passwords (see below) the member's Security Co-ordinator must be present at the connection test as well as the systems administrator. The connection test can be assumed to be successful when one of the broadcast messages we will transmit at frequent intervals appears in the Message Log window of the X-ceed application. Further details of the MISS production introduction can be found in the Technical Release Notes distributed with Eurex Circular 48/99 on 7th June 1999.
Please forward this circular to your system administrator and your Eurex Security Co-ordinator.
If you have any questions about the connection test, please contact the Eurex Member Readiness team on Tel +49 (0)69-2101-1700.

2 Disk space requirements

Sufficient free disk space is required for the delivery of the MISS production software kit and for the subsequent installation. The software will be transferred on Wednesday 1st September after the close of trading so please ensure that your production MISS environment is connected from 19.00 CET onwards. The Release 3.0 MISS installation guides were included on the CD-ROM distributed with Eurex Circular 82/99, and can also be found on our web-site. Additional instructions will be contained in the 'readme' file transferred with the software. The installation must be carried out some time before the connection test on 4th September. The disk space requirements for each MISS platform are as follows:

Windows/NT:	file transfer: 25 MB, installation: 130 MB
IBM AIX:	file transfer: 60 MB, installation: 200 MB
Sun Solaris:	file transfer: 70 MB, installation: 200 MB
Compaq OpenVMS	file transfer: 60 MB, installation: 300 MB

If you have any questions on the installation procedure please contact our technical Help-desk on Tel. +49 (0)69-2101-1200.

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3. Special Activities for Security Administration

This following procedure concern the activities related to GUI passwords when installing a MISS. The password-related activities are separated into:

- GUI password reset for MISS-only members (members without a User Device in production)
- GUI password reset for MISS-migration members (members who currently have a User Device but will start using the MISS architecture)
- GUI password change for all MISS users.

3.1 Steps to reset the GUI password for a MISS-only member

The Security Co-ordinator of a MISS-only member will receive a letter from Eurex Customer Service containing his EUREX user ID and the initial password to be used for the FMS screens and for the GUI application on the MISS platform. If not already done, the member must request EUREX to create the user IDs for trading and back-office staff. All EUREX user IDs consist of 11 letters where the first five letters correspond to the member ID. Apart from the GUI password assigned to the Security Co-ordinator, for security reasons, no passwords are assigned to the other user Ids at this stage. This means that GUI passwords have to be reset by the Security Co-ordinator before any user can login to EUREX. These steps can be carried out after installation of the MISS software and after a successful log in to connection test on 4th September 1999.

1. The Gate software must be started on the MISS
2. The Security Co-ordinator must start the FMS screens on the MISS
   - First he needs to enter the local front-end account and password (which are usually "gateadm" and "gatepwd") to connect the FMS application to the Gate software.
   - Then he needs to enter the EUREX user ID and initial GUI password which was provided in the letter.
3. The Security Co-ordinator must reset the GUI password on screen A047 for the user IDs which will use the Trading GUI or the FMS screens (see the Eurex User Manual – System Security, 3.7 User Setup – GUI Inquiry). All EUREX user IDs must have been requested from EUREX. After the reset, the GUI password associated with each User ID is "EUREXPWD".
4. Note that the MISS system administrator must also have set up local accounts and passwords for all users who will use the FMS screens or the GUI trading application. This should usually be done during the installation process of the Gate software.

3.2 Steps to reset the GUI password for a MISS migration member

The Security Co-ordinator of a MISS migration member accesses the UD to reset the GUI password. All existing user IDs including the Security Co-ordinator, back-office personnel and the traders will be reused. The member must decide which user IDs should be granted the rights to access the MISS. These steps can be carried out after introduction of Release 3.0 software on the User Device.

1. Goto Screen A043 to set the resource access level of the new screen A047 to "2".

2. Goto Screen A047 to reset the GUI password for the Security Co-ordinator (see the Eurex User Manual – System Security, 3.7 User Setup – GUI Inquiry). Use ACTION CODE "C", fill field RESET PASSWORD with "1" and hit Enter. This is necessary to enable the Security Co-ordinator to start the FMS Screens on the MISS later.

3. Goto Screen A047 again to reset the password for the back-office personnel. Use ACTION CODE "C", fill field RESET PASSWORD with "1" and press Enter. This is necessary to enable the back-office personnel to start the FMS Screens on the MISS later. Repeat this step for all back-office personnel user IDs.

4. Goto Screen A047 again to reset the password and grant the GUI resource access levels for all Trader user IDs. Use ACTION CODE "C", fill all fields with "1" including RESET PASSWORD, but excluding the fields BO-RESEND and PRODUCT INFORMATION. Hit Enter.

5. Note that the MISS system administrator must have set up local accounts and passwords for all users who will use the FMS screens or the GUI trading applications on the MISS. This should usually be done during the installation process of the Gate software.

3.3 Steps to change the GUI password for all MISS members

All users should change their GUI password. Exceptionally, these steps can be carried out after the connection test on 4th September 1999.

1. The Gate software must be started on the MISS.

2. The user must access the GUI application on the workstation.
   - First he needs to enter his local front-end account and password
   - Then he needs to enter his EUREX user ID and initial password.

3. To change the GUI password, the user must open the Change Password window from the Settings menu (please refer to the MISS Manual – Eurex Trading System User Guide, 4.7.7 Change Password Window).

If a user forgets his GUI password it can be reset by the Security Co-ordinator as described above.

For questions on the user identification and password procedure, our Clearing Help-desk will be pleased to assist you on Tel. +49 (0)69-2101-1250.

Yours sincerely,

Jürg Spillmann

Hartmut Klein

Attachment

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F a x - R e p l y

PLEASE COMPLETE THIS FORM IN **BLOCK CAPITALS** AND RETURN IT TO THE EUREX HOTLINE IN FRANKFURT BY **September 1st 1999**

TO: Eurex Functional Member Readiness Team

Frankfurt: **+49 (0)69 2101-1701**

FROM : Institution / Company: _____

MEMBER IDENTIFICATION CODE __ __ __ __ __

☐ We will **not** participate in the connection test on 4th September 1999

☐ We will participate in the connection test on 4th September 1999 and want to start on the 6th of September with the new front end in production

Our contact persons for the Eurex Release 3.0 MISS connection test between 9:00 a.m. and 1:00 p.m. CET on the **1st September 1999** will be:

System Administrator

First name / Name: _____

Phone: _____

Fax: _____

Security Co-ordinator

First name / Name: _____

Phone: _____

Fax: _____

_____

Date Place Signature