

SHARE ST. LOUIS • AUGUST 13-15 • BOOTH 308

LUNCH & LEARN DISCUSSION

TUESDAY, AUGUST 14th
12:30 PM • ROOM 230 • #23667

**FEATURING A FDRPAS
CUSTOMER SUCCESS STORY!**

VENDOR PRESENTATION
1:45 PM • ROOM 230 • #23720

NON-DISRUPTIVE DISK MIGRATION WITH FDRPAS & FDRPASVM

Hear the details of operations from a user at one large site using the FDRPAS tools...Stand Apart.



RESERVE NOW! E-MAIL: sales@fdrinnovation.com or FAX: 973-890-7147

LIMITED TO THE FIRST 50 REGISTERED!

- I WILL ATTEND THE LUNCH & LEARN:
TUESDAY, AUGUST 14, 2018 @ 12:30 - 1:30 PM, ROOM 230
- I WILL NOT BE ABLE TO ATTEND THE PRESENTATION(S).
PLEASE SEND ME HANDOUTS FOR:
- Lunch & Learn Presentation Vendor Sponsored Presentation

NAME: _____

COMPANY: _____

PHONE: _____

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STOP BY to discuss INNOVATION's mainframe solutions.

FATSCOPY, INNOVATION's Ideal Path to Tape Migration

FATSCOPY a z/OS, easy-to-use utility automates the process of copying and recataloging tape-based data sets. Customers easily consolidated multiple types of Tape Storage technology in a short period of time.

[learn more](#)

Detect Potential Problems Before they occur with FDREPORT

FDREPORT a high performance z/OS DASD management reporting tool. It produces customized reports on DASD-related issues, in detail and/or summary or CSV format, and in the form of z/OS batch reports or TSO/ISPF displays. Have a unique report? Send us the information and we will create your REPORT for FREE.

[learn more](#)

Try the IAM VSAM Analysis Program and see your savings

Get a FREE analysis of your data. Exploit IBM's z/13, z/14 Large Memory Strategy. Reduce the number of MSUs in your peak rolling 4-hour average which lowers your overall software cost.

[learn more](#)

FDR/UPSTREAM Reliable Linux on Z Systems Data Protection

A flexible and scalable solution for securing anything from single file server to the largest corporate data servers. UPSTREAM provides File level backup, online hot database support, and System level recovery.

[learn more](#)

FASTCPK High Performance DASD Reorganization of volumes in less than 60 seconds

As described in more detail in the Case for FASTCPK White Paper, the issues of fragmented freespace, multi-extent datasets, over-allocated datasets and wasted space are as important today as they have always been.

[learn more](#)