

JBM MJD-RANDE COMPUTER USERS DROUP



President: Steve Walker - 264-1442 Vice Pres.: David Carpenter - 264-2504 Secretary: Alan Judson - 763-6650 Treasurer: Kirk Nacey - 972-3558 X181

FEBRUARY

Our February meeting will be held at 11:00 a.m. Wednesday, February 8th, 1995 at the MURRAY CITY OFFICES, 5025 South State.

Our speaker will be Todd Musig from Franklin Quest. He will be speaking about time management. In particular, how to incorporate the things you want to do into your schedule. Wouldn't we all like to find out how to do that? Come join us on the 8th.

FUTURE PLANNING

Association of
Contingency Planners,
Utah Chapter, meets
on the second
Thursday of each
month, at 9:30 a.m.,
at IHC.

Midrange Programmers

Association meets on the third Wednesday of each month, at

4:00 p.m., at I-O Corporation, 2256 S 3600 W.

HELP

Bob Nesiba from Nucor Steel call the other day. He is going to COMMON and is looking for others who may be going and might be interested in sharing a friends airline reservation. If you might be interested, gibe Bob a call at (801) 458-3691.

JANUARY

Our January meeting was presented by Boyd Bellows from Sherwood Digital - I-O Corporation. Boyd talked about IPDS printing and some alternatives.

IPDS has several
"towers" or modules:

Graphics - the
electronic merging of
text and graphics
(charts, logos,
signatures, etc.) on
the same page.

Bar Codes generation of all

current bar code
types.
Forms Overlay electronic forms
generation printed on
plain paper with
variable data merged
in.
Text - regular text
printing.
Security & Error
Recovery - byte by
byte status of print

The advantages of using AFP/IPDS printing are: compatibility, security and error recovery and one stop solutions.

jobs is available to

the host for error

recovery purposes.

The disadvantages are: cost, overhead, compatibility and lack of flexibility.

There is a variety of inexpensive, reliable, proven alternatives to AFP/IPDS. Look at all your options before making your decision as to what is best for your situation.