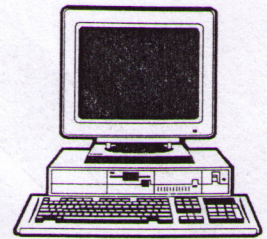


IBM MID-RANGE
COMPUTER
USERS GROUP



President: Steve Walker - 264-1442 Vice Pres.: David Carpenter - 264-2504
Secretary: Alan Judson - 763-6650 Treasurer: Kirk Nacey - 972-3558 X110

JUNE

Our June meeting will be held **11:30 a.m. Wednesday, June 8th, 1994** at the Sandy City offices at 10000 Centennial Parkway.

Our speaker will be Bridget Spellman from IBM Rochester. Bridget is the manager of AS/400 Information & Usability Strategy. She has been with IBM since 1980 in various positions.

Bridget will review the May 4th announcements concentrating on Visual RPG, ILE and Application Development. This should be an interesting and informative meeting so be sure to mark your calendar and plan to attend.

Directions to Sandy City Offices

Exit I-15 at 106th South. Turn East.

Go to State Street and turn North. Go to Centennial Parkway. Turn West on Centennial Parkway. Proceed West past the court building and turn North into the parking lot on the West side of the Sandy City Offices.

HELP

There have been several questions about using non IBM modems for ECS and other remote communications. If you have experience with this please let the group know at the next meeting

MPA

The MPA meeting will be held at 4:00 p.m. on June 15th, 1994 at I-O Corporation, 2256 South 3600 West in Salt Lake.

MAY

Our May meeting was held on Wednesday, May 11th at the Peppercorn Steak

House. This was our annual election luncheon. As you can see above, Steve Walker was elected as this years president. With David Carpenter as Vice President. Alan Judson as Secretary and Kirk Nacey as Treasurer.

Our guest speaker was Carol Makita from KSL. She spoke about some of the interesting experiences she has had and making sure that the important things in our lives are getting the time needed.

Planning Ahead

Our July meeting will be entitled: Performance Tools - the Basics. The meeting is planned for Wednesday, July 13th. Every AS/400 has the commands for gathering performance related information. Come learn how to use these commands to start tracking your AS/400 performance.