

IBM MID-RANGE COMPUTER USERS GROUP



President: Steve Walker - 264-1442 Vice Pres.: David Carpenter - 264-2504 Secretary: Kirk Nacey - 972-3558 X 181 Treasurer: Gary Larsen - 451-0101

JULY

Our July meeting will NOT be held. The officers have discussed the July meeting and we believe it to be more beneficial to the user group to attend the FREE IBM Client/Server seminar on July 12th. This is our regular meeting day.

To register for the seminar call IBM at 1-800-934-6566. They will have two sessions. The first from 9:00-12:00 and the second from 1:00-4:00. This seminar will be held at the Red Lion Hotel at 255 South West Temple, in Salt Lake City.

JUNE

The speaker for the June users group meeting was Doc Hodges from Novell. Doc Hodges is currently Novell's Area Technical Specialist for their SAA product. Doc Hodges was formerly employed by IBM.

Doc spoke about the new features of Novell Netware for SAA in its latest release (Version 2.00) and discussed all of their enhancements relating to the AS/400.

Top Ten

Reasons to join a users group by Wayne Madden.

1- You will learn something that helps you and/or your company. 2- You will contribute something that helps someone else. 3- You will be exposed to different approaches to IT. 4- The presentations and interaction with others help you measure your own progress professionally. 5- You will hear about products that interest you. 6- You can compare notes about vendors, products, and support issues. 7- You can stay abreast of the top concerns among IT

shops.

8- You will learn things that help you make better decisions about your professional future.
9- You will meet and socialize with new people that have the same professional interest.
10- Good networking for future employment opportunities.

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.