Data Management Meeting Announcement

Mitre will host a Network Data Management Meeting, February 23, 24. As a follow-on from past meetings, the meeting is being held to accomplish two objectives. As a result of the first data management meeting in August, the general consensus was a need to learn about applications of network data facilities, and how networks will better help users achieve their objectives. There are several people that have expressed an interest in discussing applications. The attached schedule is a list of people who have agreed to talk. If anyone knows of other people interested in discussing applications, please have them contact me.

Secondly, the meeting will discuss and try to arrive at a specification for a network data management protocol. It was decided that the best way to come up with a design would be to discuss a tentative written proposal or proposals. I will try and have copies of a written proposal available to meeting attendees before the meeting date. I would like to encourage anyone else interested in submitting a 3rd level protocol for sharing network data to do so.

The protocol design would hopefully achieve the objectives of a data facility described in stage 2 of RFC-146.

Since the facilities are limited and the second half of the meeting is to be a working session, it will be necessary to limit the attendance. First priority will be the people or representatives from groups that have participated in the past two meetings. I will inform any other people who contact me of any openings.

All reservations should be made by contacting Mrs. Madeline Cornell at Mitre, Telephone (Area Code 703) 893-3500 Extension 2395 as soon as possible.

D. B. McKay
LIST OF SPEAKERS FOR FEBRUARY 23, 1972
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Captain Roger Moore - U.S. Army R&D Command

   Sharing and Accessing of medical files at all specialized locations.

Dr. John Senior - National Medical Board of Examiners

   Dr. Senior will discuss their need to access all test results at
   the various medical testing centers across the country.

Thomas McCauley* - Hughes Aircraft

   Mr. McCauley will discuss applications they are familiar with in
   their work at Hughes.

Dick Watson - SRI-NIC

   Mr. Watson will discuss the advantages and the feasibility of dis-
   tributing parts of NIC through the network.

Undecided as yet - MITRE

   A discussion of MITRE’s work in designing a system for IRS.

*Tentative.

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