

Library Automation Project

CSC Coordinating Team Meeting
October 9, 1985, 10:00 a.m.

Present: L. Bugg, F. Burejsza, T. Falzon, A. Gloster, G. Kasiowniak, J. Simmons, J. Williams

1. Staffing --

- a. Systems programmer: there is a hold up at the Personnel Office on hiring a systems programmer. Art may ask Peter for help getting someone hired. Jim W. will arrange for the transfer of funds from the Library's account to the CSC's, to pay for a systems programmer.

Four CSC programmers, namely Richard Aja, Jr., Esther Travis, Connie Walters, and Richard Welch, will devote some of their time to systems work for the Library Project. The newly hired systems programmer will work with them until able to work independently on the Library Project.

- b. Applications programmer/analyst: Art gave Jim W. newly revised job descriptions for programmer/analysts levels I, II, and III. Jim W. will alter the appropriate description with specific programming languages, etc., and review with Art on Friday. Also needed is an advertisement.

2. Implementation plan --

Tony presented four options for installing the NOTIS software at the CSC. The option of installing first on the IBM 3081, then migrating to the IBM 4381, was recommended. It can probably be accomplished to enable a December 1, 1985, installation date for NOTIS.

The recommendation will be presented to Peter for his approval. Frank will consult with Ned Tate, at NOTIS, regarding the implications of using CICS version 1.5 with NOTIS on the 3081.

To prepare the IBM 4381 to install NOTIS requires that work be done parallel to that for the 3081. More info will be gathered to help decide which method to use to get the 4381 ready, with a target date of June 1986, and possibly as early as March 31, 1986. IBM will be asked for help in this planning.

The NOTIS software will be operated under VM, at least initially. It was recommended that VM 4.0 HPO with PMA be added to the systems software list in the draft

3. Site visit --

Louise distributed copies of the current list of NOTIS users, indicating that the three most developed MVS sites were the U of I, Chicago, U of Florida, Gainseville, and Clemson U, S.C. Art and Tony will make the arrangements to visit the site of their choice.

Louise will check with NOTIS regarding scheduling the first day-long pre-installation visit and getting one full set of NOTIS documentation.

4. Barcodes for ID cards --

Louise presented info regarding the NOTIS capability to have 15 digit Codabar barcodes for patrons. A 9 digit social security number could be embedded in this barcode. The NOTIS patron record already has a field for the social security number, which is indexed. More thought will be given to the uses of the social security number in the NOTIS record and embedded in the barcode.

5. IBM operating system software --

Art wrote a letter of intent to license the necessary IBM operating system software. It is contingent on receipt of a purchase order.

6. Codex visit --

Jerry will arrange a visit at a subsequent Wednesday meeting time with the Codex sales rep, Marie Couch, and the sales manager.

7. Handouts --

Louise distributed copies of the NOTIS application overview and hardware configuration guides.

B. DALNET billing --

Jim S. distributed copies of his "Recommended Approach for Annual DALNET Cost Study", and explained his method for costing each charging element and dividing those costs among the anticipated users. Jim W. and Louise will work on estimating the Library's costs. Still needed will be estimated costs for the CSC services to DALNET libraries.

A meeting between Peter and Mort may be needed to clarify how CSC costs for DALNET services will be charged.

9. Letter of understanding --

A topic for the next meeting will be development of a letter of understanding between the Library and the CSC for the Library Automation Project.

L. Bugg
10-10-85

cc P. Spyers-Duran