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Notes on Administrative Planning for Multics To Go Public at M.I.T.

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0. Start up a steering committee basic to Users' Group
1. Newsletter to M. I. T. Community
 - a. Availability Proposal
 - b. Pricing Proposal
 - c. . . .
2. Organize Users' Group
 - a. Identify a Leader
3. Organize Language Plans
4. Organize User Interfaces
 - a. Consultants
 - b. Information centers
 - c. Documentation
5. Coordinate with Technical Planning of R. C. Daley
6. Nail down funding
 - a. Underwriting
 - b. Joint arrangements (G.E., M.I.T., etc.)
 - c. Enhancer's subsidies
 - d. Operating budget (programming maintenance)
 - e. Anticipated machine use and constraints
7. Re-evaluate equipment position
 - a. Initial hardware complement
 - b. Expansion plans
 - c. Hardware improvements within 600-line
 - d. Follow-on hardware
8. Future research plans
 - a. Specialized hardware explorations
 - b. Continuing evaluation for management appraisal
 - c. Multics Exploitation
 - d. Multics Improvement

9. Communications interface
 - a. ARDS support
 - b. IMP support
 - c. Availability of Teletype Model 37
 - d. Terminet 300 (check bit rate)
 - e. Dial arrangements
 1. M.I.T. Data switch
 2. G.E. Dial Com Inputs
 3. Public DDD network
 - f. Dataspeed (Inktronic)
 - g. Support of Teletype Model 33/35
10. Plan out CTSS → Multics conversion package
11. Technical Publications
12. coordinate with G.E. Plans