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ABSTRACT: - *Current awareness services aim to keep up to date with literature in your field. Public libraries have used display board's and shelves to draw attention to recent additions and many library produce complete or selective lists for circulation to patron. Once you have registered and setup your current awareness profile you will then receive regular email notification on new book titles (table of contents from academic Journals/Web sites in your research area.*

KEY WORDS – Library Books, Contents, Journal, Net bases**INTRODUCTION-**

Current awareness services are used to date with the latest professional literature in your field of interest there are a few different types of

current awareness services available and different information providers may refer to their different name. Tradition methods include routing print journals distributing. Photocopied Journal tables

of contents and simply browsing professional publication. Newer methods include conduction saved searches in preferred databases and creating email table of contents alerts. Each of these methods has disadvantages. Routed print material moves slowly. Distributing is labor intensive and browsing material requires extra time and active participation. Saved searches involve expert users and continual search amendment. Citation alert services enable you have time the article has been cited. While not a new technology and feed have been commonly available for new and blogs for many years, Journal content providers were slow to follow suit. Moreover the benefit of journal content in the dispersed digital environment is limits.

LITERATURE REVIEW

The International Encyclopedia of information and library science defines awareness service as one notifying current documents to users of libraries and information services. The library open link re solver software, which has an internal taxonomy for electronic journals. Although the taxonomy is not particularly refined the group deemed it adequate for the task. The service may be concisely defined as any online or print resource that provides regular updates to users on current literature in a research field of interest. The group exported the categories for the library active secretions, matched them against the library electronic journals database; the emphasis is on currency.

Librarians need to help patrons find the services the best meet their needs. The information overload is still a major concern. The findings show that informal and traditional methods were used to provide CA services to their users.

RESULTS

Access is provided to the individual feed and tables of contents from current issues listed in order and by discipline. The establishment of a system for reviewing scanning publication immediately upon receipt selecting information pertinent to the needs of organization served and individual items of interest to be brought to the attention of those persons to whose work they are related. The reliable interaction with full text retrieval, both in the context of library own port and with external readers, has been realized. While links to full text from the table of contents of licensed resources are peroxide, access to the tables of contents themselves is not restricted. Including those off campus because vendor-supplied feeds typically did not allow users outside of the campus interned protocol as the freely available yahoo pipes provides a simple means to automatically convert link in vendor supplied feeds to proxied link. The user and the communicator devise. The system or device is called current Awareness service. This project has been farmed in term of a particular technology the group's goal was to revive a traditional library service with improved efficiency to save users and staff Time. The item being processed are feeds,

but in the past the same process has occurred with books print serials and audiovisual materials.

DISCUSSION

This project was conceived as a creative application of tools and resources to develop a flexible current awareness service of value to a wide range of potential users. The RSS web pages are among the top 3% visited on a site of more than 300 pages project data have been shared with and reused by other libraries of all sizes from one that serves a major academic center to another to that is a small private hospital library managed by a solo librarian the special libraries and university libraries in Sri Lanka the find ignited show that informal and traditional methods were used to provide CAS service to their users sing conducted a Comparative study of reader services provided by libraries of India and found that CAS services existed in all the libraries the group members have been solicited by libraries for educational sessions as well as informal advices on developing similar project of their own consequently group members have made presentations to hundreds of health sciences librarians of health science librarians at conferences and web to share the ideas and processes used in this project as well as to encourage librarians to use the collected Bundled and categorized feeds for services to their own user groups.

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