

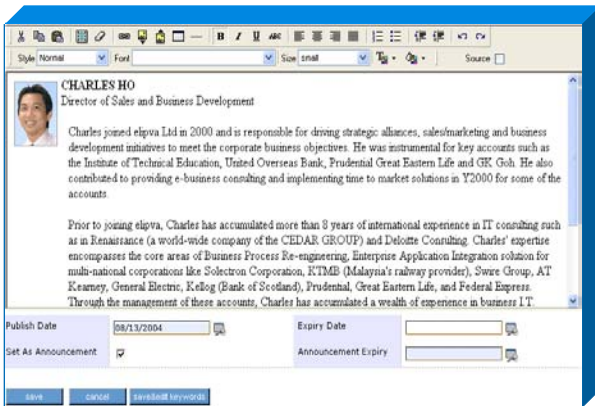
Content has a life, and its lifecycle must be managed, optimized and sustained to gain the competitive edge for the knowledge enterprise. Content publishing tools have become a primary focus in managing content lifecycle and on-time delivery of information

Overview

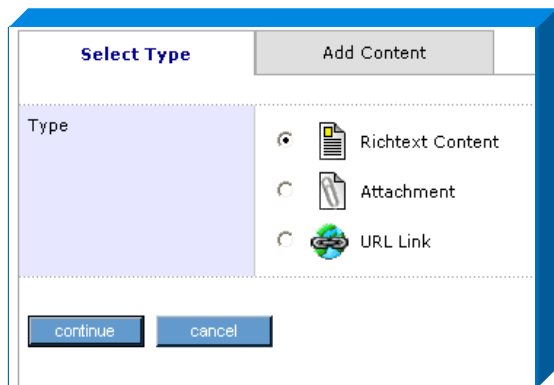
Content publishing tools have become a primary focus in managing content lifecycle and ensuring on-time delivery of information on an Intranet or website. It enables an organization to scale and effectively manage their content creation and maintenance processes.

By empowering non-technical individuals to create and maintain their assigned category of content, the enterprise Intranet can be kept up-to-date in every area, without incurring human costs associated to traditional methods of maintaining an online portal.

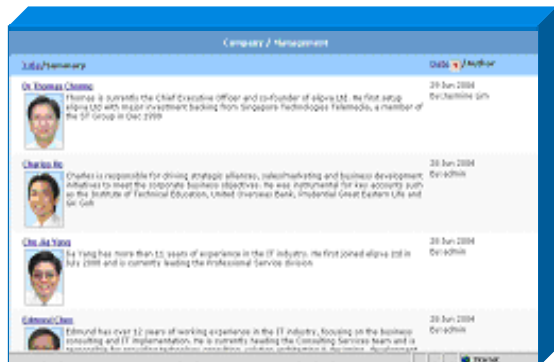
A centralised repository of content can improve productivity significantly by reducing time associated with locating pertinent information. By allowing content to be readily available to the right person at the right time, response time can be reduced dramatically and decisions can be made quickly.



Rich Text Editor for easy and effortless publishing of Rich text content



Selecting content type to publish



Content published in listings format

Key Features	
Content Category	<ul style="list-style-type: none"> • Support unlimited no. of content main categories and subcategories
Empowering User	<ul style="list-style-type: none"> • Administrators can setup content category and delegate publishing rights of each content category to group or groups of publishers • Publishers of content category is responsible for managing content within their assigned content category
Access Restriction Control	<ul style="list-style-type: none"> • Publishers of each content category can determine the read access for the content published within their category. Publishers can setup their content to have the following access restriction: <ul style="list-style-type: none"> ▪ Public – Content available to anyone without login into the Intranet ▪ Intranet – Content available to employees after login ▪ Restricted – Only available to selected individuals authorized by the publisher(s)
Content Lifespan Control and Time-based publishing	<ul style="list-style-type: none"> • Manage lifespan of content by setting Publishing Date and Expiry Date for each content • Only active content, i.e. where the system date falls within the publishing date and expiry date will be visible to users • Expired content is automatically taken off-line • Content with no expiry date will be available online consistently
Search Capability	<ul style="list-style-type: none"> • Perform keyword search to locate content that have been associated to a keyword. Supports wildcard search capability. • Advance search to narrow search boundaries based on by the following criteria: Title, Keyword, Published Date Range, Content Category, Content Subcategory • Content Tree Navigator to navigate content in a tree hierarchy
Announcement Features	<ul style="list-style-type: none"> • An option to allow content to be published as an announcement, i.e. content to be listed in the announcement plain of the Intranet home page, accessible to employees upon Intranet login
Multiple Content Types Support	<ul style="list-style-type: none"> • Support 3 content types: <ul style="list-style-type: none"> ▪ Rich Text Content – Managing content through a rich text editor ▪ Attachment Content – A central repository for uploading document files ▪ Linked Content - Content links to external websites or file system
Version Control	<ul style="list-style-type: none"> • Version Control with Check-In, Check-Out and roll-back facilities
Workflow Approval	<ul style="list-style-type: none"> • Workflow rules for content approval before content is published • Different workflow route can be setup for each Category or Subcategory of Content
<p>Complete Integration Part of Zephyr Complete Application Suites, and available anytime, anywhere via web browser</p>	

Business Benefits

- Quick deployment of content rich, real-time and up-to-date Intranets and websites content
- Speed up delivery of critical information and reduce time-to-market for new contents, also ensuring data integrity through access control rights and workflow approval mechanism
- Cost savings realized for IT resources and less training required as content creation can be done by non-technical business users, anytime, anywhere
- Increase process control and reduce reliance on 3rd party vendors and existing IT resources for maintenance, therefore resources can be allocated more effectively
- Scheduled publications offers peace of mind and frees up internal manpower resources for other activities
- Consistent content navigation structure and indexing and search capabilities increase site usability and enable faster information retrieval times

Zephyr Complete Application Suites

- **Zephyr Employee Self-Service**
 - Zephyr E-Leave • Zephyr E-Claims • Zephyr E-Travel Request • Zephyr E-Purchase Order
- **Zephyr Intranet Suite**
 - Zephyr Content Publishing • Zephyr AnyFile • Zephyr Discussion Forum • *Zephyr Event Management
 - *Zephyr Suggestion Box • *Zephyr Survey/Poll • *Zephyr Help Desk • *Zephyr Phone Directory (* To be available soon)
- **Zephyr Portal and Platform**
 - Zephyr Portal • Zephyr Platform

System Requirements

Hardware Requirements

Minimum Configuration for Application Server and ZESS

- Pentium III 500 Mhz, 1 CPU, 512 MB RAM, 100 MB HDD

Recommended Configuration for Application Server and ZESS

- Pentium III 1 Ghz, 1 CPU, 1GB RAM, 200 MB HDD

Software Requirements

- Microsoft Windows Platform
- Windows NT 4.0 sp6/Windows 2000 /XP
- Linux
- Solaris 8 and above
- Other Unix system (check with vendor)
- Internet Explorer 5.5 and above

Tested Environments

Application Servers/Servlet Containers

- Apache Tomcat 4.1/Windows 2000/XP
- Apache Tomcat 4.1/Solaris 8
- Apache Tomcat 4.1/Red Hat Linux 7.3
- Resin 2.1.6/Windows 2000/XP
- SunONE Application Server 7.0/Windows 2000/XP
- BEA Application Server 7.0/Windows 2000/XP

Databases

- MySQL 3.23.56, 4.0/Windows 2000/XP
- MySQL 3.23.56, 4.0/Solaris 8
- MySQL 3.23.56, 4.0/Red Hat Linux 7.3
- Microsoft SQL Server 2000/Windows 2000/XP
- Oracle 8.1.6/Solaris 8

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About elipva

elipva Ltd is a leading **enterprise solutions specialist** incorporated since 1999. We are a member of M Dream Inworld Ltd, a Hong Kong publicly-listed company, with other major shareholders including Singapore Technologies Telemedia and Allwin Inc, a Lippo Group Company.

With the philosophy 'To Simplify' business goals and processes, elipva delivers the benefit of cost effective **e-business solutions, enterprise application solutions** and **interactive multimedia and creative services** to our clients through a combination of best-of-breed IT solutions, technology expertise and industry best practices.

We are able to customize solutions based on a customer centric service model and we strongly believe that an **innovative and collaborative approach** is our best commitment to help achieve your business goals.