PACHYDERM RESOURCES

Pachyderm Home Page

http://pachyderm.nmc.org/



PachyForge (Pachyderm User Community Web Site) <u>http://www.pachyforge.org/</u>
PachyForge Principa the Power of Browser-based Authoring to Students, Educators and the World

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You are here: Home			
• Home	Welcome to PachvForge	PachyForge Search Cloud	
- Getting Started	Join the Forge	Compare and	
• Authoring, Admin. & Publishing	PachyForge is a new, community owned and operated Web site designed to improve communications and promote growth within the Pachyderm open source community. The site is intended serve both Pachyderm developers and end-users in sharing ideas and supporting one another.	Contrast	
•Working with Templates	Participating in PachyForge To get started using PachyForge please register below. Once you register and complete your user profile	template Templates swr	
Best Practices	you can begin to participate in the Pachyderm community in numerous ways, including adding your	Elash WebObjects 2.1.0 Digital	
Project Registry	Pachyderm projects to the registry and posting questions and comments to the wide range of forums. Last Updated (Wednesday, 07 November 2007)	Library Timeline museums	
• Pachyderm Glossary	New Templates Released Pachyderm 2.1.0 Development Update	Powered by SearchCloud 2.2	
• Roadmap to the Future		Related Events	

Minnesota Digital Library Pachyderm Project <u>http://www.mndigital.org/projects/pachyderm/</u>

MINNESOTA DIGITAL LIBRARY		Lake Superior	
Home About Minnesota Reflections	Projects Digitizing & Metadata For Educators Training Collections	Contact	
More MDL Projects	Home > Projects > Pachyderm Teacher Training Pilot Project		
Minnesota Reflections	Pachyderm Teacher Training Pilot Project		
Social Side of Minnesota <u>Reflections</u> Pachyderm Teacher Training <u>Pilot Project</u> minnesota reflections Search our	During the last two years, we have supported the creation of teacher resources, which focus on the digital objects in Minnesota Reflections, using Pachyderm, a browser-based authoring tool. Pachyderm allows the creation of web-based and multimedia learning experiences by educators with limited technical skills. Learning materials created with Pachyderm are optimized for web, CD-ROM or desktop delivery.		
collection of nearly	- Pachyderm website	Pachyderm allows the creation of web-based and multimedia learning experiences by educators with limited technical skills.	
20,000	The Pilot Project		
images, maps & documents!	We are now working on a project to train teachers to use Pachyder resources. This project will use resources from the MDL's <i>Minnesota</i> 20,000 copies of the state's historical resources.		

Pachyderm Examples from the University of Minnesota Libraries



Sandbox Studios <u>http://www.sandboxstudios.org/</u>

Sandbox Studios works with museums to plan, create, manage and assess education programs and technology projects. Some of the services Sandbox provides include Pachyderm training and support for Pachyderm projects.