

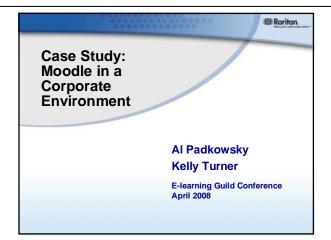
Case Study: Moodle in a Corporate Environment

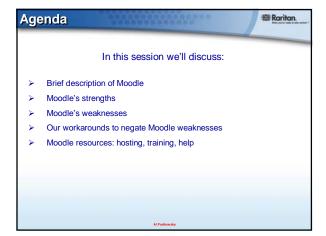
Al Padkowsky & Kelly Turner, Raritan Inc.

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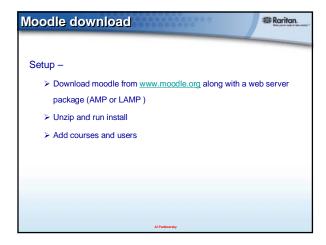






Moodle Defined	Raritan.
Moodle is a <u>course management system</u> (CMS) - a Open Source software package designed using spedagogical principles, to <u>help educators create online learning communities</u> .	sound
Differences between CMS vs LMS: > Course Management System focuses on managing co > Learning Management System focuses on managing le > Moodle does the first very well and can be tweaked to a	earners
Al Politowsky	

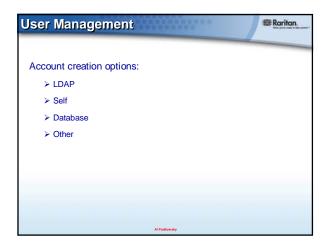
Moodle	Raritan.
Open source –	
> Free	
➤ Fairly easy to set up	
➤ Source code available	
Easily modified by a PHP programmer	
Very active user community	
➤ Built for interactivity	
➤ Fairly easy for users / teachers	
Extensive set of external modules	







Course Creation	Raritan.
Creating courses –	
> Uploading files (doc, ppt, xls, mp3, swf, etc) > Creating files	
 Creating interactions (forums, quizzes, chats, surve glossary, group exercises) 	eys, wikis,
Feedback (from instructors and participants)	
Monitoring interactivity	
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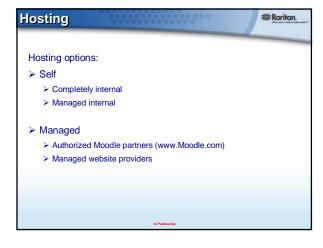






Course Enrollment	Raritan.
Enrolling participants into courses	
➤ Manually	
➤ Enrollment key	
Currently no simple global group function	
➤ Meta course workaround	
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Reports **Region
Current reporting limitations:
➤ Unable to group users
Unable to conduct data range searches
Unable to consolidate reports on multiple quizzes
Solution:
Exporting Moodle databases and creating custom reports
workaround
What was







Custom Development	Raritan.
PHP Specialists	
Warning about updates	
> US based	
> Overseas	
Al Padkowsky	

End	************	Raritan.
	Final Questions?	
	Al Padkovsky	