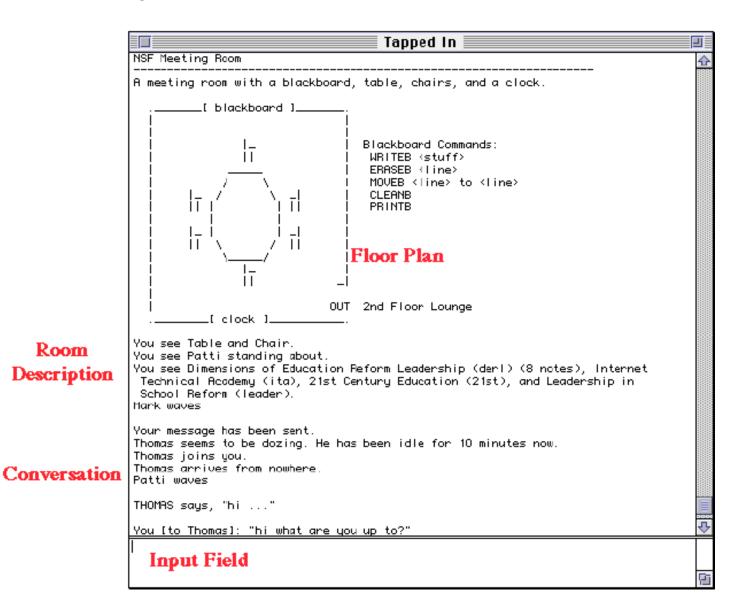
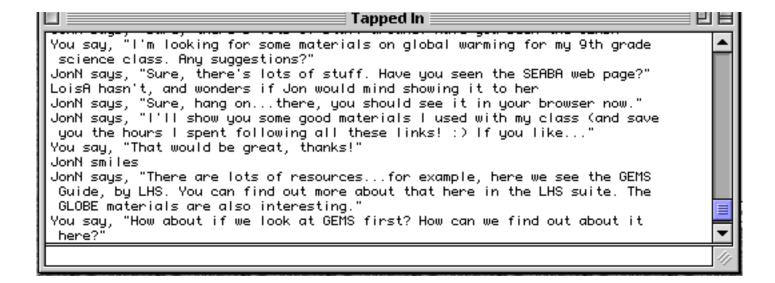
1996: Text-only MOO





You walk out into the center of the campus. You see some construction going on at the Student Activities Center and the Pepperdine Center, and here more construction off to the west. A trail heads off to the south...

		_
///\\\	\////	/
l Student l	l Teacher Professional	///\
Activities	Development Institute	Pepperdine
l Center l	I	Center
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WEST SAC	TI	PC
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	\\	
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	\\ SOUTH	

Trail into the Woods

Text-Based WebYiewer Example

Mark

LOOKs at a

WebViewer

he created

Websites

Mark PICKs

#5 to jump to

Website.

Mark tells

Michael to

Mark tells

to jump to

to the next

page , which

pops up on

David's and

Michael how

new pages ...

(mw).

David, Michael, and Mark are discussing plans to offer continuing education credits to teachers through on-line courses. David suggests they see how the INTEC Project conducts Web-based courses. Mark shares his Web Viewer with the others to jointly browse the INTEC Website.

Tapped In MichaelS says, "we plan to work out a way for teachers to earn unit credit through their participation in on-line activities via TappedIn." DavidW asks, "That's great. Have you seen anything about the INTEC professional development that the Concord Consortium is trying to run?" DavidW says, "Heres the URL for INTEC http://www.concord.org/intec/about.html" MichaelS asks, "A technical question, how can I most easily capture that URL?" You say, "I have that on my WebViewer" look mw Marks list of Websites Type PICK <number> ON MW to follow a link, WATCH MW to watch as others browse, IĞNORE MW to stop watching, RESET MW to reset to the top bookmark list, and POP MW to go up one level. For more info type HELP MW. called Mark's Mark's Websites (mw) Remembered documents: [1] NJ SSI Home Page [2] Professional Development Sites [3] LabNet Reflective Dialogues [4] Eisenhower National Clearinghouse ([5**]**∖INTEC site pick 5 on mw 'if your cilent supported URL display, you would now see: http://www.concord.org/intec/about.html (a text version of) the INTEC [1][ISMAP]-[2]menubar -About INTEC * /[3]COLLABORATORS * [4] PARTNERS The International Netcourse Teacher Enhancement Coalition In a Nutshell: Goal: To support teachers directly in implementing the use of student investigation in mathematics and science at the middle and high school levels by offering a set of network-based high quality netcourses linking participants with exemplary NSF curriculum development efforts. CEDITED FOR THIS EXAMPLES –1 of 5---- 'next on Mark's Websites (mw)' for more --LOOK at mw. You [to michael]: "type LOOK MW. are you looking?" MichaelS says, "Yeah, but I don't know how to move around their site; plus their text and you guys is all interspersed." You [to michael]: "to turn the page type NEXT ON MW" You [to michael]: to hyperlink to another page type(PICK # ON MW MichaelS looks at the next results on Mark's Websites (mw). Michael jumps If your client supported URL display, you would now see: http://www.concord.org/intec/about.html --2 of 5---- 'prev on Mark's Websites (mw)' for previous----CEDITED FOR THIS EXAMPLES The INTEC Netseminar implements a novel hybrid model. The general container Mark's screen. for the netseminar is delivered through a graphical browser. Face-to-face meetings at the site, as well as net based virtual study groups on-line, support both synchronous and asynchronous, reflective discussion. --2 of 5---- 'next on Mark's Websites (mw)' for more ------MICHAELS says, "From what I've read so far, we should take time to study what they are doing carefully for ideas."

Text-Based Whiteboard Example

Michael and Mark are brainstorming activities that could be conducted on-line. Michael suggests that they use the whiteboard in his office to write down the ideas they generate.

Tapped In 🛚 __ "OK. I want to brainstorm together on a whiteboard. I've got one here in my office." MichaelS says, "How do we start putting stuff on it." You say, "type WRITEB blahhhhhhhhh and then press return" MichaelS says, "OK, let's do brainstorm #2: Possible activities" Mark nods MichaelS writes on the whiteboard... MichaelS writes on the whiteboard... look board 1) Activities periodic meetings with guest speakers Commands: WRITEB <stuff>, ERASEB <#>, MOVEB <#> to <#>, CLEANB, PRINTB Note: Anyone can write and erase the board, so PRINTB things you want to keep! writeb on-line follow-ups to one-day workshops Mark writes on the whiteboard... MichaelS writes on the whiteboard... MichaelS says, "Mark.. guestion" writeb Michael's office hours Mark writes on the whiteboard... MichaelS asks, "Is there any way to run two windows, and have one always update itself, without having to keep commanding LOOK?" writeb posting and reviewing teachers plans Mark writes on the whiteboard. You say, "yes you can do that with the Web window, but not with text-only" MichaelS says, "figured as much" Took board Activities 2) periodic meetings with guest speakers on-line follow-ups to one-day workshops 4) "How to" sessions 5) Michael's office hours posting and reviewing teachers plans ______ Commands: WRITEB <stuff>, ERASEB <#>, MOVEB <#> to <#>, CLEANB, PRINTB Note: Anyone can write and erase the board, so PRINTB things you want to keep! MichaelS says, "Well, it is 4:30." You say, "my how time flies" MichaelS says, "OK.Now I want to make a copy of the whiteboard. Remind me how. board to a note You say, "PRINTB" The printer begins to hum as MichaelS prints out data from MichaelS's Office.. MichaelS asks, "Now, if we erase and start over, the copy stays put, as is?" You say, "yes it stays"

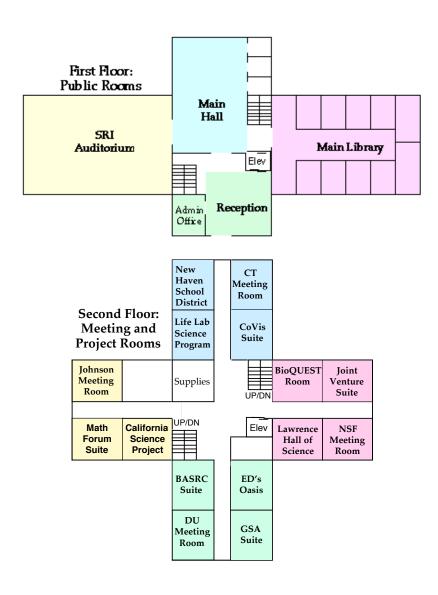
Mark sees that Michael is writing on the board and types LOOK. BOARD to see what he wrote.

Mark writes on the board using the WRITEB command and the system informs the others in the room.

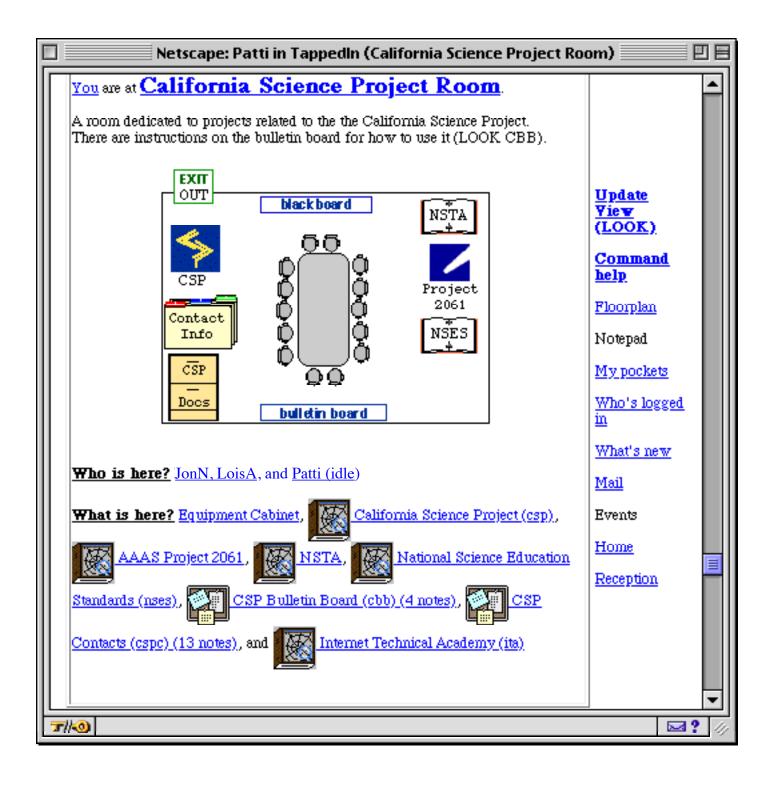
Michael prints a copy of the so he can erase the board without losing the contents.

1997-1998: Adding a Web-interface to the MOO

TAPPED IN Floorplan

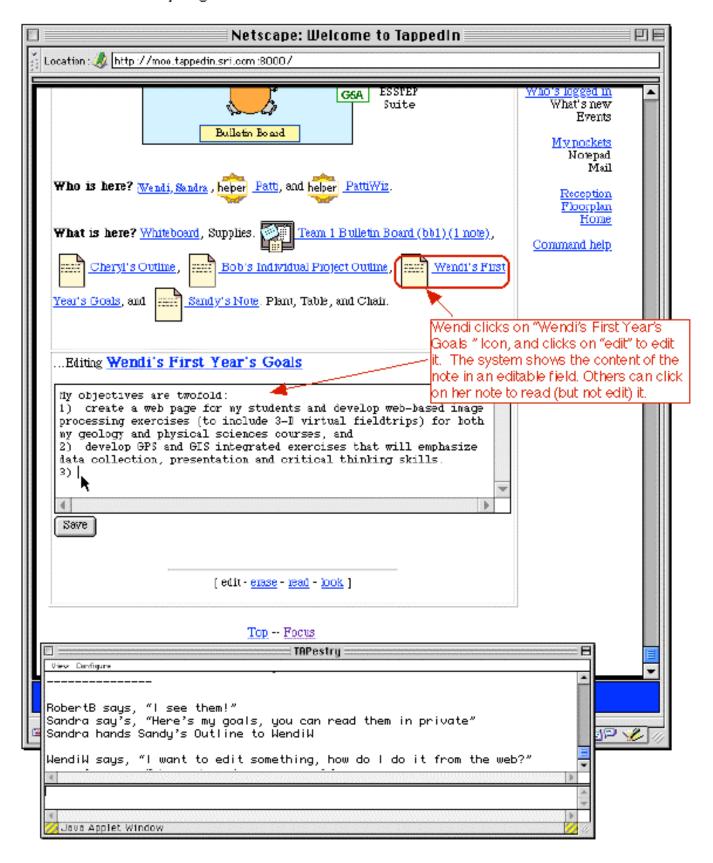


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	N317		N318	
	N315		N316	
	N313		N314	
	N311		N312	
	N309		N310	
	N307		N308	
Third Floor & Above: Offices and Open Workspaces	N305		N306	
	N303	North	N304	
	N301	Wing	N302	
W W W W W W W W W W 318 316 314 312 310 308 306 304 302	Ofa			B E E E E E E E E B 301 303 305 307 309 311 313 315 317
○ □ ○ West Wing	UP/D:		UP/DN Elev	East Wing O
W W W W W W W W W W	S302	South Wing	S301	E E E E E E E E E E E E E B E
	S304		S303	
	S306		S305	
	S308		S307	
	S310		5309	
	S312		S311	1
	S314		S313	
	S316		S315	
	5318		5317	•



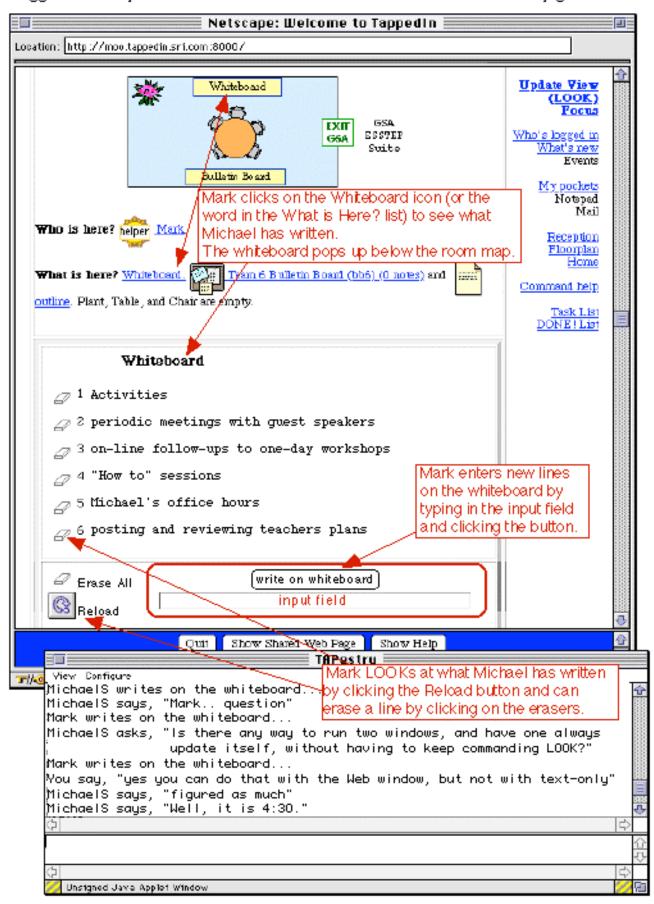
TA Pestry-Based Note Example

Wendi edits her first year goal's note via the web interface.



TA Pestry-Based Whiteboard Example

Michael and Mark are brainstorming activities that could be conducted on-line. Michael suggests that they use the whiteboard in his office to write down the ideas they generate.





AnneR is...



...to LHS

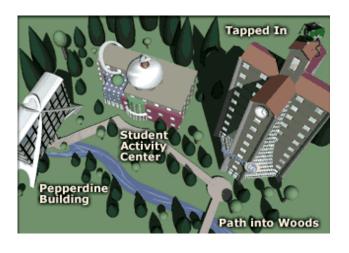
Member No. 200



1998-2000: Redesigned to reduce windows, improve look, focus attention

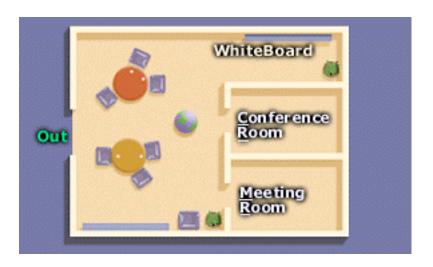


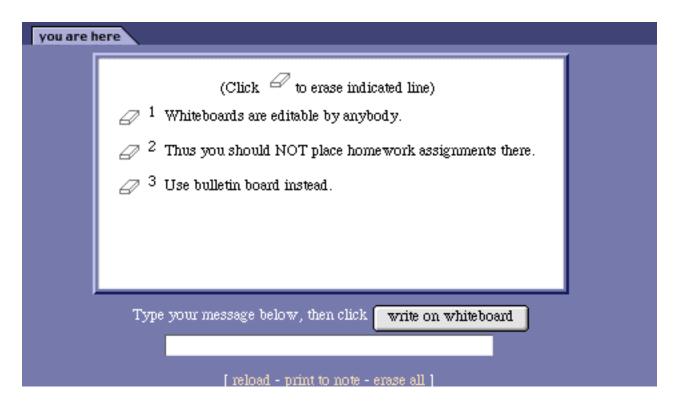


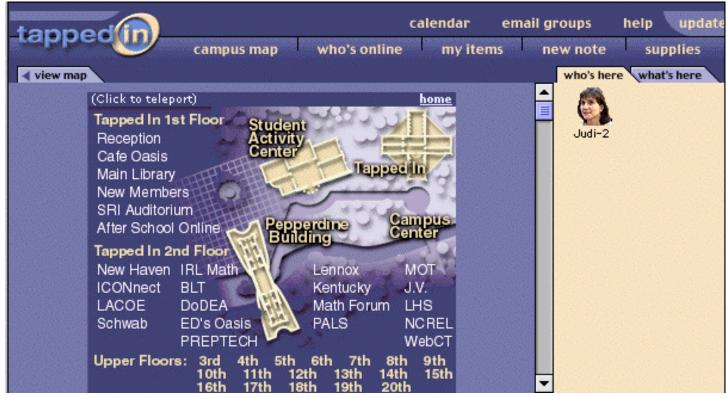












2001-present: Complete redesign of underlying technology and interface (moving off of MOO platform to Java-based web application) and addition of many new tools and services







