## EXHIBIT 2

Claim Element	Preliminary Court's Construction	Prior Art
1 [a] A method for organizing and viewing information in a computer filing system having a display device and a first plurality of documents, said method comprising:		Nicol discloses a method and apparatus "for presenting help messages to a user in an interactive computer environment in which a help mode operates concurrently with other programs operating in the computer system. See Nicol, Abstract; see also, e.g., 2:15-21; 3:10-31; Figs. 1, 2.
		Levine During the prosecution of U.S. Patent No. 6,243,724 ("the '724 patent"), which issued from the parent application of the '101 patent, the Examiner stated that "Levine shows a graphical document collection in an analogous art for the purpose of presenting documents." '724 patent Prosecution History, Office Action mailed 6/12/95, pp. 10-11 (APMW025565-66).
1 [b] displaying a graphical iconic representation of a collection of said first plurality of documents;	"A graphical iconic representation of a collection of said first plurality of documents" was construed in the Court's preliminary claim construction order as "a collection of two or more document icons displayed together."  D.I. 178.	Nicol  During the prosecution of the '724 patent, the Examiner stated that a "graphical iconic collection representation is shown in fig. 2 [of Nicol]." '724 Prosecution History, Office Action mailed 6/12/95, p. 10 (APMW025565) (emphasis in original).  Nicol discloses two or more icons displayed together. For example, "the pencil icon 402 and the spray can icon 406 are icons which represent tasks that may be performed by a hypothetical program." See Nicol, 7:10-23; see also Figs. 2, 3.

	Levine  During the prosecution of the '724 patent, the Examiner stated that "Levine shows a graphical document collection in an analogous art for the purpose of presenting documents." '724 patent Prosecution History, Office Action mailed 6/12/95, pp. 10-11 (APMW025565-66).
1 [c] displaying a first indicia of a first document of said collection by selecting a first position from said graphical iconic representation, wherein said first position on said graphical iconic representation is capable of being at any one of a plurality of locations on said graphical iconic representation and wherein said selecting from said graphical iconic representation comprises positioning a cursor on said graphical iconic representation; and	Nicol  During the prosecution of the '724 patent, the Examiner stated that "[d]isplaying indicia of document by selecting position from representation is shown in fig. 2 [of Nicol]." '724 patent Prosecution History, Office Action mailed 6/12/95, p. 10 (APMW025565) (emphasis in original); see also, e.g., Nicol, 5:1-5.  Nicol discloses a "system [that] displays the help information for a particular icon whenever the pointer is positioned over the icon." Nicol, 6:23-28; see also, e.g., Nicol, 5:1-5.  During the prosecution of the '724 patent, the Examiner also stated that displaying indicia of a document, "regardless of position on representation is shown in fig. 2 [of Nicol] in which help [message] is provided regardless of position." '724 patent Prosecution History, Office Action mailed 6/12/95, p. 10 (APMW025565) (emphasis in original); see also, e.g., Nicol, 5:1-5.  Also, during prosecution of the '724 patent, Apple stated that Nicol discloses "the general concept of a graphical user interface wherein information regarding an icon may be retrieved by pointing a cursor at the icon." '724 patent Prosecution History, Appeal Brief, March 12, 1996, p. 32 (APMW-0025610).
1 [d] displaying in series a second indicia of a second document and a third indicia of a third	Nicol  During the prosecution of the '724 patent, the Examiner rejected claim 84 (which is comparable to claim 1 of the '101 patent), stating that applying the display of indicia "to multiple

document by positioning said cursor first on a second position on said graphical iconic representation next on a third position on said graphical iconic representation.	instances [is] inherent in the applied reference [i.e. Nicol]." '724 patent Prosecution History, Office Action mailed 6/12/95, p. 11 (APMW025566); see also, e.g., Nicol, 5:1-5; 9:17-44.  Also, during the prosecution of the '724 patent, Apple stated that Nicol discloses "the general concept of a graphical user interface wherein information regarding an icon may be retrieved by pointing a cursor at the icon." '724 patent Prosecution History, Appeal Brief, March 12, 1996, p. 32 (APMW-0025610).
2. A method as in claim 1 wherein said indicia is displayed adjacent to said graphical iconic representation of said collection.	Nicol  During the prosecution of the '724 patent, the Examiner stated that "[c]oncurrent adjacent display of representation and indicia is shown in fig. 2 [of Nicol]." '724 patent Prosecution History, Office Action mailed 6/12/95, p. 10 (APMW025565) (bold added, italics in original); see also, e.g., Nicol, 9:11-44, Fig. 2.
3. A method as in claim 1 wherein during said displaying in series said second indicia and said third indicia, said graphical iconic representation is concurrently displayed.	Nicol  During the prosecution of the '724 patent, the Examiner stated that "[c]oncurrent adjacent display of representation and indicia is shown in fig. 2 [of Nicol]." '724 patent Prosecution History, Office Action mailed 6/12/95, p. 10 (APMW025565) (bold added, italics in original); see also, e.g., Nicol, 9:11-44, Fig. 2.
4. A method as in claim 3 wherein said second indicia is displayed adjacent to said graphical iconic representation and said third indicia is displayed adjacent to said graphical iconic representation.	Nicol  During the prosecution of the '724 patent, the Examiner stated that "[c]oncurrent adjacent display of representation and indicia is shown in fig. 2 [of Nicol]." '724 patent Prosecution History, Office Action mailed 6/12/95, p. 10 (APMW025565) (bold added, italics in original); see also, e.g., Nicol, 9:11-44, Fig. 2.

5 [a] An apparatus for organizing and viewing information in a computer filing system having a display device and a first plurality of documents, said apparatus comprising:	See claim 1[a].
5 [b] means for displaying a graphical iconic representation of a collection of said first plurality of documents;	See claim 1[b]; see also, e.g., Nicol, 2:48-61; 3:22-40.
5 [c] means for displaying a first indicia of a first document of said collection by selecting a first position from said graphical iconic representation, wherein said first position on said graphical iconic representation is capable of being at any one of a plurality of locations on said graphical iconic representation and wherein said selecting from said graphical iconic representation comprises positioning a cursor on said graphical iconic representation comprises positioning a cursor on said graphical iconic representation; and	See claim 1[c]; see also, e.g., Nicol, 2:48-61; 3:22-40.

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5 [d] means for	See claim 1[d]; see also, e.g., Nicol, 2:48-61;
displaying in series a	3:22-40.
second indicia of a	
second document	
and a third indicia of	
a third document by	
positioning said	
cursor first on a	
second position on	
said graphical iconic	
representation next	
-	
on a third position	
on said graphical	
iconic	
representation.	
6. An apparatus as in	See claim 2.
claim 5 wherein said	
indicia is displayed	
adjacent to said	
graphical iconic	
representation of	
said collection.	
7. An apparatus as in	See claim 3.
claim 5 wherein	See chamber
during said	
displaying in series	
said second indicia	
and said third	
indicia, said	
graphical iconic	
representation is	
concurrently	
displayed.	
8. An apparatus as in	See claim 4.
claim 7 wherein said	
second indicia is	
displayed adjacent to	
said graphical iconic	
representation and	
said third indicia is	
displayed adjacent to	
said graphical iconic	
representation.	
9 [a]. A computer	See claim 1[a].
readable medium	see emin 1[u].
containing	

executable computer	
program instructions	
which when	
executed by a	
computer system	
cause said computer	
system to perform a	
method for	
organizing and	
viewing information	
in a computer filing	
system having a	
display device and a	
first plurality of	
documents, said	
method comprising:	
9 [b] displaying a	See claim 1[b].
graphical iconic	
representation of a	
collection of said	
first plurality of	
documents;	
9 [c] displaying a	See claim 1[c].
first indicia of a first	
document of said	
collection by	
selecting a first	
position from said	
graphical iconic	
representation,	
wherein said first	
position on said	
graphical iconic	
representation is	
capable of being at	
any one of a	
plurality of locations	
on said graphical	
iconic representation	
and wherein said	
selecting from said	
graphical iconic	
representation	
comprises	
positioning a cursor	
on said graphical	

iconic		
representation; and		
9 [d] displaying in	 	See claim 1[d].
series a second	 	
indicia of a second	 	
document and a third		
indicia of a third		
document by	 	
positioning said		
cursor first on a		
second position on	 	
said graphical iconic		
representation next	 	
on a third position		
on said graphical	 	
iconic		
representation.		
10. A computer		See claim 2.
readable medium as		
in claim 9 wherein		
said indicia is		
displayed adjacent to		
said graphical iconic		
representation of		
said collection.	 	
11. A computer		See claim 3.
readable medium as		See claim 5.
in claim 9 wherein		
during said		
displaying in series		
said second indicia		
and said third	 	
indicia, said		
· ·		
graphical iconic		
representation is		
concurrently		
displayed.		G 1 · 4
12. A computer	 	See claim 4.
readable medium as	<u> </u>	
in claim 11 wherein		
said second indicia is	 	
displayed adjacent to	<u> </u>	
said graphical iconic		
representation and	<u> </u>	
said third indicia is	<u> </u>	
displayed adjacent to		

said graphical iconic	
representation.	