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### **Presentation**

- ★The Technology (slide 3)
- **★Goodhand** (slide 8)
- Theory of the Petition (slient)
- Conclusion (slide 17)



# The problem solved by the '853 p

Exemplary embodiment, specific example

- User works with a document created with an application program
- Needs an address associated with a name in the detection the address is in an information source accessed be different program



- Upon a single execute command the system auton determines if there is a name in the document (an process finds the name in the document), and
- uses it to search for the address in the information and
- perform an action
  - e.g. insert the address in the document



# The '853 patent system analyzes document to identify contacting information

to the user and then quits at step 16. The program analy what the user has typed in the document at step 4, example, by analyzing (i) paragraph/line separation formatting, etc.; (ii) street, avenue, drive, lane, bouleverity, state, zip code, country designators and abbreviation etc.; (iii) Mr., Mrs., Sir, Madam, Jr., Sr. designators abbreviations, etc.; (iv) Inc., Ltd., P.C., L.L.C, designation and abbreviations, etc.; and (v) a database of commale/female names, etc.



## Benefits from the '853 paten

- User can access the address (i.e. needed associated without leaving the document (or the application work on the document)
- Few user actions/keystrokes:
  - Only «click» once
  - User need not tell the system what 1st info to act on: i.e. no
- No need to start the database program
- No need to learn how it works
- System is intelligent: understands what the use e.g.
  - If there is no address in the database program, let the user database
  - If there is an name and an address in the document, check i it in the database program
  - If an incomplete address is found in the document, complete
  - If a mailing list name is found in the document, create merg



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