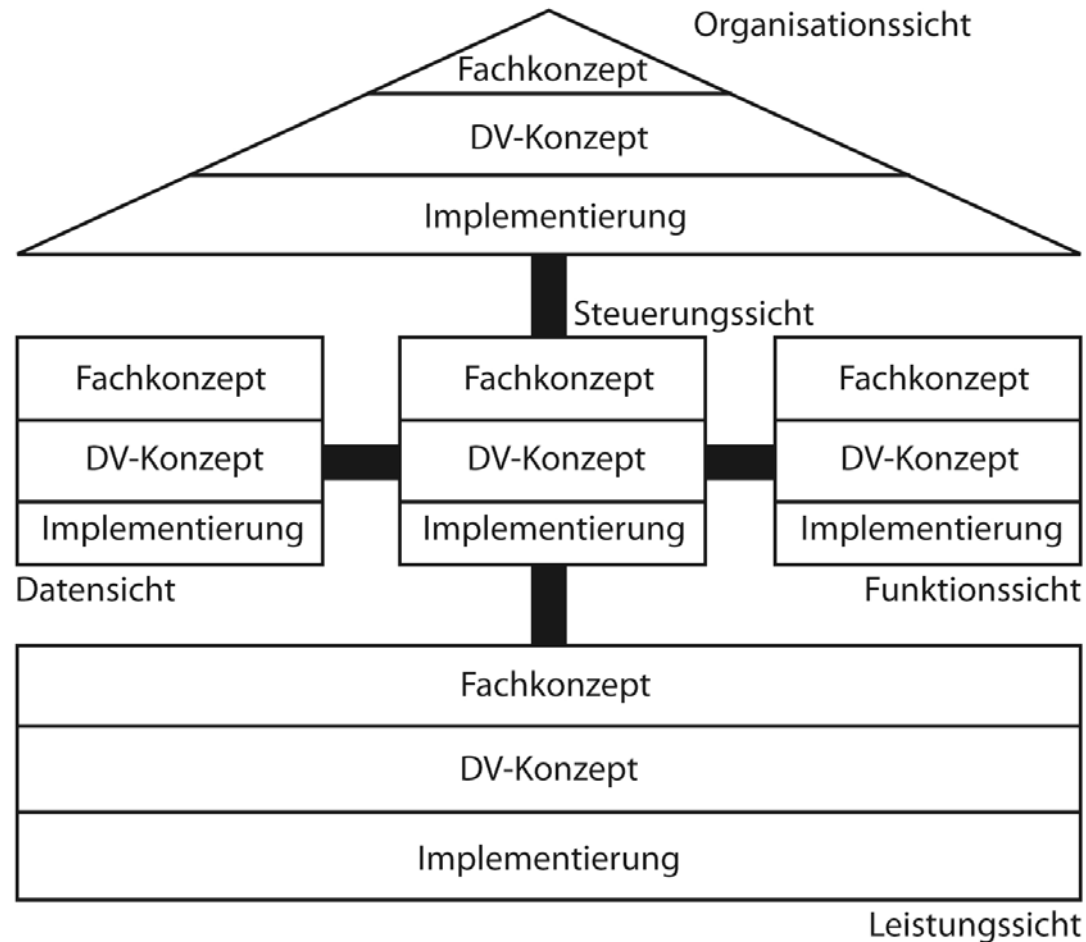


excursus: aris-frame concept

- ARIS-
Frame
Concept



In Accordance to Scheer 2002, S. 41



excursus: lotus notes domino (I)

- Characteristics of Lotus Notes Domino:
 - Connection of two Applications
 - In Detail:
 - Operating-System-Independent
 - Programming Environment
 - Document-Orientated
 - Database
 - Client-Server-Architecture
 - Communication between Users



excursus: lotus notes domino (2)

- Domino-Server-Technology:
 - since 4.5 is Notes a Comprehensive Internet/ Intranet-Groupware Product
 - Thereby Access to Domino/Notes-Databases
 - Domino-Server is:
 - HTTP-Server
 - Specific Processing Logic
 - Former Notes-Server



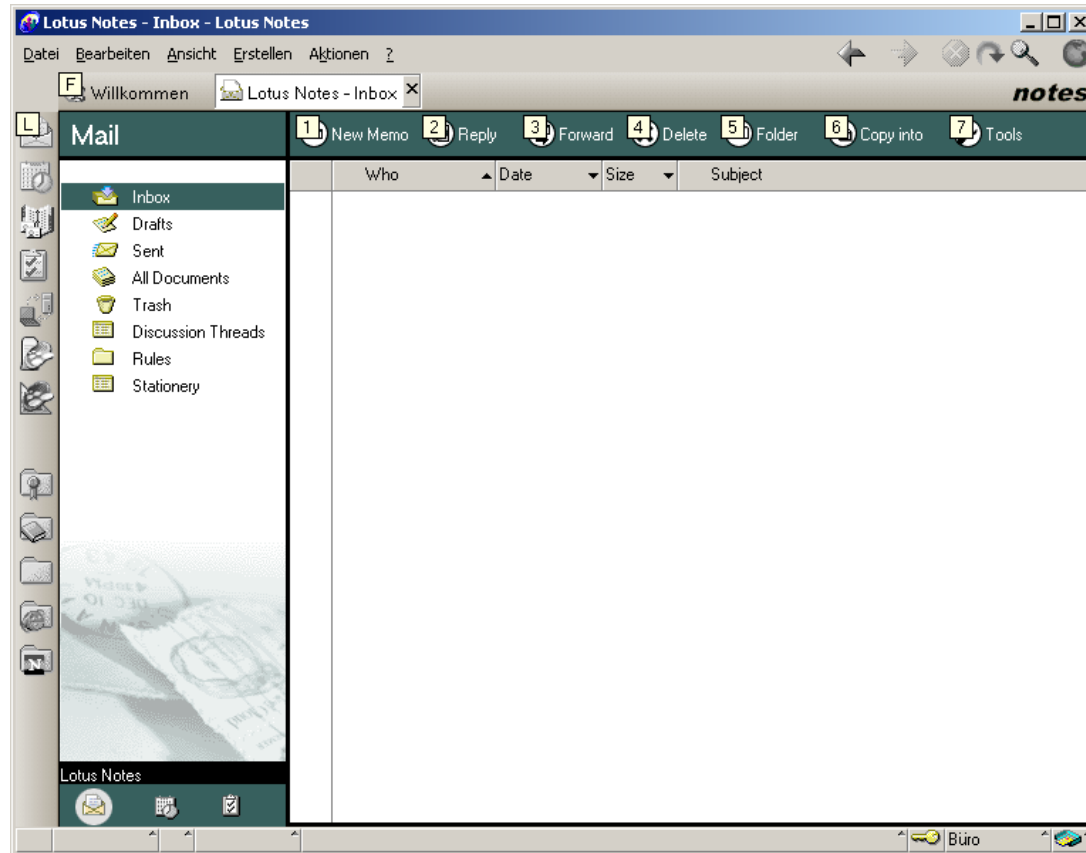
excursus: lotus notes domino (3)

- Client Versions since Release 5:
 - Lotus Notes Client
 - Lotus Domino Administrator
 - Lotus Domino Designer



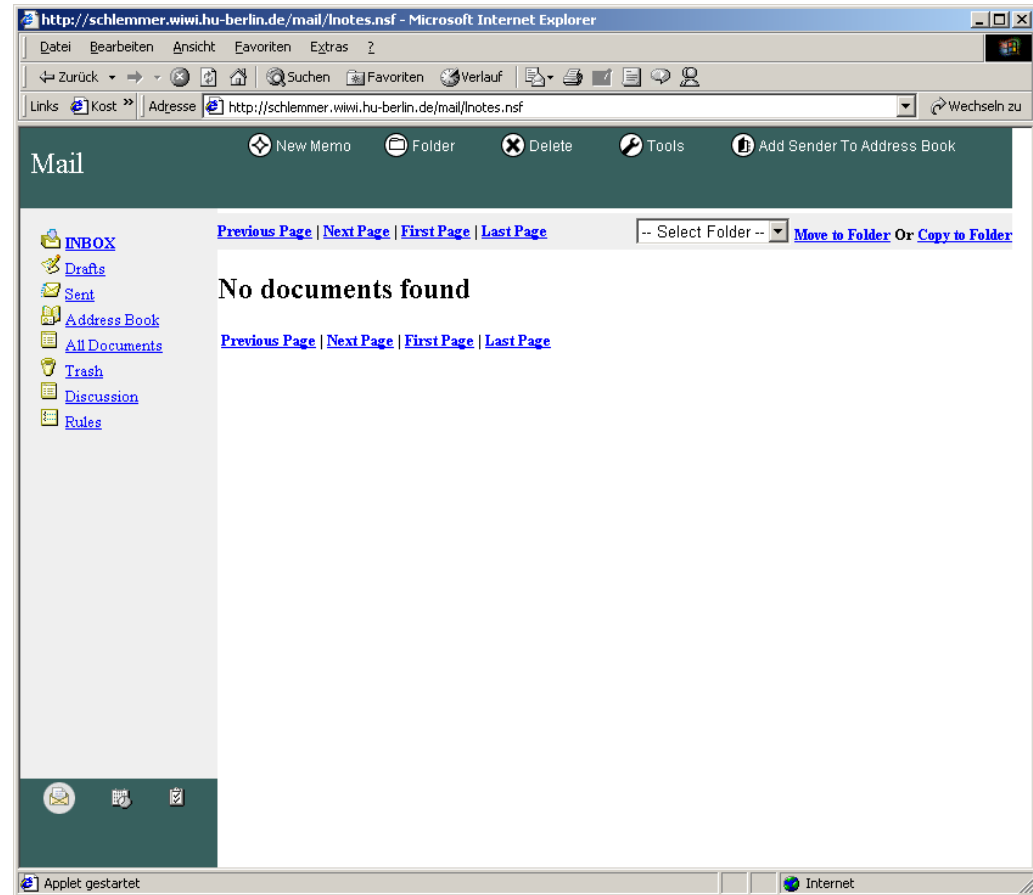
excursus: lotus notes domino (4)

- Notes-Client:



excursus: lotus notes domino (5)

- Internet-Access:



excursus: lotus notes domino (6)

- Document-Databases for the Management of unstructured Information:
 - Text, Images, Tables, Graphics
 - Collection of Information in Document-Databases
 - Normally Documents on the Server and Access via Work Stations
 - Access via Internet
 - Synchronization of Documents



excursus: lotus notes domino (7)

- Data-Views in Lotus Domino Notes-Databases:
 - Lotus Domino Database consists of following Elements:
 - Documents
 - Views
 - Forms
 - View = First Interface to the Database
 - Unlimited Number of Views in Databases possible
 - Datasets in Views can contain Sub-Datasets
 - Status Views



excursus: lotus notes domino (8)

- Forms (1):
 - Definition of Layout of a Document
 - Form contains Static and Dynamic Areas
 - 8 different Field-Types:
 - Text
 - Integer
 - Time
 - Keyword
 - Rich Text
 - Author Name
 - Reader Name
 - Section



excursus: lotus notes domino (9)

- Forms (2):
 - Fields can be defined as:
 - Editable
 - Calculated
 - Non-Editable
 - Calculated and Displayed
 - Calculated when Created
 - Able to Contain Functions, Formulas or Macros



veb sachsenring: trabant type 601



Source: http://commons.wikimedia.org/wiki/File:Trabant_601_Mulhouse_FRA_001.JPG?uselang=deSource:

