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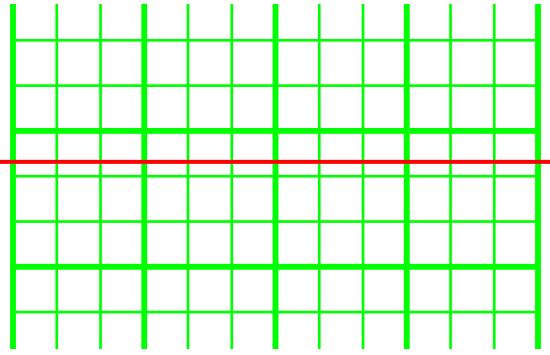
Automatic insertion of embedded links	Option to attach PDFs to email after creation
Hierarchical Bookmarks	Automatic text summarization of PDF documents
Support for Digital Signatures	Easy integration with document management and Workflow systems
Support for Triple DES encryption	n-Up printing
Append and Delete PDF Pages	Automatic page numbering
Batch Print from Microsoft Office	Simple Programmers Interface
Asian and Cyrillic fonts	Option to automatically display PDFs after creation
Integration with Microsoft Word toolbar	Custom resizing of PDF output
PDF Stationery	Configurable Font embedding
Combining multiple PDF's into a single PDF	Support for Citrix/Terminal Server
Three auto-name options to bypass Save As dialog	Support for Windows 2003 Server
Imposition of Draft/Confidential stamps	Easy PS to PDF processing
Support for large format architectural printing	Specify PDF document properties
Convert PDF to JPEG, TIFF, BMP, PCX formats	Control PDF opening mode
Convert PDF to HTML and Word DOC conversion	Can be configured to add functionality to Acrobat Distiller
Convert PDF to text	Free: Creates PDFs without annoying watermarks
Automatic Table of Contents generation	Free: Fully functional, not a trial and does not expire
Support for XP Fast User Switching and multiple user sessions	Over 5 million satisfied customers
Standard PDF Encryption (restricted printing, modifying, copying text and images)	Over 1000 Enterprise Customers worldwide
Support for Optimized PDF	
Support for custom page sizes	

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This document illustrates several features of the Pdf995 Suite of Products.



VR



VRML

VIRTUAL REALITY MODELING LANGUAGE



Shortly after the Geneva BOF session, the www-vr mailing list was created to discuss the development of a specification for the first version of VRML. The response to the list invitation was overwhelming: within a week, there were over a thousand members. After an initial settling-in period, list moderator Mark Pesce of Labyrinth Group announced his intention to have a draft version of the specification ready by the Fall '99 conference, a mere five months away. There was general agreement on the list that, while this schedule was aggressive, it was achievable provided that the requirements for the first version were not too ambitious and that VRML could be adapted from an existing solution. The list quickly agreed upon a set of requirements for the first version, and began a search for technologies which could be adapted to fit the needs of VRML.

The search for existing technologies turned up a several worthwhile candidates. After much deliberation the list came to a consensus: the Open Inventor ASCII File Format from Silicon Graphics, Inc. The Inventor File Format supports complete descriptions of 3D scenes with polygonally rendered objects, lighting, materials, ambient properties and realistic effects. A subset of the Inventor File Format, with extensions to support networking, forms the basis of VRML. Gavin Bell of Silicon Graphics has adapted the Inventor File Format for VRML, with design input from the mailing list. SGI has publicly stated that the file format is available for use in the open market, and have contributed a file format parser into the public domain to bootstrap VRML viewer development.

