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Version 1.0 Vision for Year 2000 Interoperability

Table of Contents

Introduction
Table 1. Sharing of Scenarios and XII Capabilities
1.0 Having Fun With Work
2.0 Businesses United
3.0 Home Entertainment, Information, and Shopping
4.0 Intelligent Transportation Systems
5.0 Senior Citizen Use
6.0 Starting a Business
7.0 Middle School From Home
8.0 Conclusion
Appendix

Introduction

The National Information Infrastructure (NII) is becoming an integrated network of networks that will provide the information infrastructure for the twenty-first century. It will be used by everyone for everything. It will be used for business, for education, for entertainment, for health care, for government services, and for many other purposes. It will be used for the interactive exchange of information and services between any two points or among many points.

The NII is not a single network, but a collection of networks, information systems, and services that will be interoperable with one another. The parts, however, will be independently owned and operated. Some will be for profit, others will be not-for-profit. Some will be local, others will be regional, national, or international. Some will be for the use of a single enterprise, others will be open to the use of anyone. Some will be for the use of a single type of enterprise or of a single type of information, others will be open to all types of information and for the use of many different types of enterprises. Some will be very simple, others will be very complex. Some will be very reliable, others will be not very reliable. Some will be very secure, others will be not very secure. Some will be very fast, others will be not very fast. Some will be very interoperable, others will be not interoperable. Some will be very easy to use, others will be not very easy to use. Some will be very inexpensive, others will be very expensive.

Therefore, it is quite obvious that the requirements for a vision for year 2000 interoperability are very diverse. The requirements are for business, for education, for entertainment, for health care, for government, and for many other purposes. The NII has, and will continue to grow, many different types of enterprises, and many different types of information. The requirements are for small, medium, and large enterprises, and for many different types of information.

To better understand the functional requirements for a vision for year 2000 interoperability, the Cross-Industry Working Team (XIWT) has developed a set of scenarios that cover a wide range of business, education, entertainment, health care, government, and other information. The scenarios include business-to-business, business-to-consumer, business-to-government, and other information. The scenarios include small, medium, and large enterprises, and many different types of information. The scenarios include transportation, entertainment, information, and shopping. The scenarios include simple, complex, reliable, not very reliable, secure, not very secure, fast, not very fast, interoperable, not very interoperable, easy to use, and not very easy to use.

We believe these scenarios are not an isolated factor, but of great importance to the future of our nation. We believe that the ability to share information across these scenarios is a critical factor in the ability of our nation to be competitive in the global economy. We believe that the ability to share information across these scenarios is a critical factor in the ability of our nation to be competitive in the global economy. We believe that the ability to share information across these scenarios is a critical factor in the ability of our nation to be competitive in the global economy.

Table 1. Sharing of Scenarios and XII Capabilities

	1.0 Having Fun With Work	2.0 Businesses United	3.0 Home Entertainment, Information, and Shopping	4.0 Intelligent Transportation Systems	5.0 Senior Citizen Use	6.0 Starting a Business	7.0 Middle School From Home
Automatic Personal Computing Service	✓	✓	✓	✓	✓	✓	✓
Electronic Commerce	✓	✓	✓	✓	✓	✓	✓
Electronic Data Interchange	✓	✓	✓	✓	✓	✓	✓
Electronic Publishing	✓	✓	✓	✓	✓	✓	✓
Electronic Text Interchange	✓	✓	✓	✓	✓	✓	✓
Electronic Mail	✓	✓	✓	✓	✓	✓	✓
Electronic Messaging	✓	✓	✓	✓	✓	✓	✓
Electronic Messaging Interpersonal	✓	✓	✓	✓	✓	✓	✓
Electronic Messaging Interpersonal Information Applications and Services	✓	✓	✓	✓	✓	✓	✓
Electronic Messaging Multimedia	✓	✓	✓	✓	✓	✓	✓
Electronic Messaging Multimedia Information Applications and Services	✓	✓	✓	✓	✓	✓	✓
Electronic Messaging Security	✓	✓	✓	✓	✓	✓	✓
Electronic Publishing Interacting Integrity of User Information Applications and Services	✓	✓	✓	✓	✓	✓	✓
Electronic Publishing Multimedia	✓	✓	✓	✓	✓	✓	✓
Electronic Publishing Multimedia Information Applications and Services	✓	✓	✓	✓	✓	✓	✓
Electronic Publishing Security	✓	✓	✓	✓	✓	✓	✓
Electronic Publishing Security Integrity of User Information Applications and Services	✓	✓	✓	✓	✓	✓	✓
Electronic Text Interchange Multimedia	✓	✓	✓	✓	✓	✓	✓
Electronic Text Interchange Security	✓	✓	✓	✓	✓	✓	✓
Electronic Text Interchange Security Integrity	✓	✓	✓	✓	✓	✓	✓

1.0 "Having" Fun Work

1.1 Scenario

Jane Smith, a business executive, is a frequent user of her home computer for the very simple reason that it allows her to do her work at home. Her employer has a very flexible work policy and allows her to work at home whenever she wishes, as long as she is available for meetings when she wishes to attend them. She has her own home office, with her own computer, printer, and other office equipment. She also has a very fast modem connection to her office.

Jane uses her home computer and modem to prepare her reports, to send and receive electronic mail, to send and receive electronic data interchange (EDI) transactions, to send and receive electronic text interchange (ETI) transactions, to send and receive electronic messages, to send and receive electronic publishing, to send and receive electronic messages with multimedia attachments, to send and receive electronic publishing with multimedia attachments, to send and receive electronic messages with security, and to send and receive electronic publishing with security. She also uses her home computer and modem to do her accounting, to do her banking, to do her shopping, to do her medical monitoring, to do her home security monitoring, to do her home energy management, to do her home entertainment, to do her home information, to do her home education, and to do her home health care.

Jane's employer has a very flexible work policy, and allows her to work at home whenever she wishes, as long as she is available for meetings when she wishes to attend them. She has her own home office, with her own computer, printer, and other office equipment. She also has a very fast modem connection to her office.

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1.2 XII Requirements

- Automatic personal computing service with multimedia
- Electronic commerce
- Electronic data interchange
- Electronic publishing
- Electronic publishing security integrity of user information applications and services
- Electronic text interchange
- Electronic text interchange security
- Electronic text interchange security integrity
- Electronic messaging interpersonal information applications and services
- Electronic messaging security
- Electronic mail
- Electronic messaging multimedia
- Electronic messaging multimedia information applications and services
- Electronic publishing multimedia
- Electronic publishing multimedia information applications and services
- Electronic publishing security
- Electronic publishing security integrity of user information applications and services
- Electronic text interchange multimedia

2.0 Businesses United

2.1 Scenario

Jane Smith, a business executive, is a frequent user of her home computer for the very simple reason that it allows her to do her work at home. Her employer has a very flexible work policy and allows her to work at home whenever she wishes, as long as she is available for meetings when she wishes to attend them. She has her own home office, with her own computer, printer, and other office equipment. She also has a very fast modem connection to her office.

Jane uses her home computer and modem to prepare her reports, to send and receive electronic mail, to send and receive electronic data interchange (EDI) transactions, to send and receive electronic text interchange (ETI) transactions, to send and receive electronic messages, to send and receive electronic publishing, to send and receive electronic messages with multimedia attachments, to send and receive electronic publishing with multimedia attachments, to send and receive electronic messages with security, and to send and receive electronic publishing with security. She also uses her home computer and modem to do her accounting, to do her banking, to do her shopping, to do her medical monitoring, to do her home security monitoring, to do her home energy management, to do her home entertainment, to do her home information, to do her home education, and to do her home health care.

Jane's employer has a very flexible work policy, and allows her to work at home whenever she wishes, as long as she is available for meetings when she wishes to attend them. She has her own home office, with her own computer, printer, and other office equipment. She also has a very fast modem connection to her office.

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2.2 XII Requirements

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- Electronic text interchange security
- Electronic text interchange security integrity
- Electronic messaging interpersonal information applications and services
- Electronic messaging security
- Electronic mail
- Electronic messaging multimedia
- Electronic messaging multimedia information applications and services
- Electronic publishing multimedia
- Electronic publishing multimedia information applications and services
- Electronic publishing security
- Electronic publishing security integrity of user information applications and services
- Electronic text interchange multimedia

3.0 Home Entertainment, Information, and Shopping

3.1 Scenario

Cooking home cooks take a crib sheet for their "Julia Child's" dinner parties from the Internet. Jane Smith, a business executive, is a frequent user of her home computer for the very simple reason that it allows her to do her work at home. Her employer has a very flexible work policy and allows her to work at home whenever she wishes, as long as she is available for meetings when she wishes to attend them. She has her own home office, with her own computer, printer, and other office equipment. She also has a very fast modem connection to her office.

Jane uses her home computer and modem to prepare her reports, to send and receive electronic mail, to send and receive electronic data interchange (EDI) transactions, to send and receive electronic text interchange (ETI) transactions, to send and receive electronic messages, to send and receive electronic publishing, to send and receive electronic messages with multimedia attachments, to send and receive electronic publishing with multimedia attachments, to send and receive electronic messages with security, and to send and receive electronic publishing with security. She also uses her home computer and modem to do her accounting, to do her banking, to do her shopping, to do her medical monitoring, to do her home security monitoring, to do her home energy management, to do her home entertainment, to do her home information, to do her home education, and to do her home health care.

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- Electronic messaging interpersonal information applications and services
- Electronic messaging security
- Electronic mail
- Electronic messaging multimedia
- Electronic messaging multimedia information applications and services
- Electronic publishing multimedia
- Electronic publishing multimedia information applications and services
- Electronic publishing security
- Electronic publishing security integrity of user information applications and services
- Electronic text interchange multimedia

4.0 Intelligent Transportation Systems

4.1 Scenario

Pam was traveling with important clients the country. Pam, a business executive, is a frequent user of her home computer for the very simple reason that it allows her to do her work at home. Her employer has a very flexible work policy and allows her to work at home whenever she wishes, as long as she is available for meetings when she wishes to attend them. She has her own home office, with her own computer, printer, and other office equipment. She also has a very fast modem connection to her office.

Pam uses her home computer and modem to prepare her reports, to send and receive electronic mail, to send and receive electronic data interchange (EDI) transactions, to send and receive electronic text interchange (ETI) transactions, to send and receive electronic messages, to send and receive electronic publishing, to send and receive electronic messages with multimedia attachments, to send and receive electronic publishing with multimedia attachments, to send and receive electronic messages with security, and to send and receive electronic publishing with security. She also uses her home computer and modem to do her accounting, to do her banking, to do her shopping, to do her medical monitoring, to do her home security monitoring, to do her home energy management, to do her home entertainment, to do her home information, to do her home education, and to do her home health care.

Pam's employer has a very flexible work policy, and allows her to work at home whenever she wishes, as long as she is available for meetings when she wishes to attend them. She has her own home office, with her own computer, printer, and other office equipment. She also has a very fast modem connection to her office.

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4.2 XII Requirements

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5.0 Senior Citizen Use

5.1 Scenario

Jane Smith, a business executive, is a frequent user of her home computer for the very simple reason that it allows her to do her work at home. Her employer has a very flexible work policy and allows her to work at home whenever she wishes, as long as she is available for meetings when she wishes to attend them. She has her own home office, with her own computer, printer, and other office equipment. She also has a very fast modem connection to her office.

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- Electronic text interchange multimedia

6.0 Starting a Business

6.1 Scenario

Jane Smith, a business executive, is a frequent user of her home computer for the very simple reason that it allows her to do her work at home. Her employer has a very flexible work policy and allows her to work at home whenever she wishes, as long as she is available for meetings when she wishes to attend them. She has her own home office, with her own computer, printer, and other office equipment. She also has a very fast modem connection to her office.

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- Electronic text interchange multimedia

7.0 Middle School From Home

7.1 Scenario

Jane Smith, a business executive, is a frequent user of her home computer for the very simple reason that it allows her to do her work at home. Her employer has a very flexible work policy and allows her to work at home whenever she wishes, as long as she is available for meetings when she wishes to attend them. She has her own home office, with her own computer, printer, and other office equipment. She also has a very fast modem connection to her office.

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- Electronic publishing multimedia
- Electronic publishing multimedia information applications and services
- Electronic publishing security
- Electronic publishing security integrity of user information applications and services
- Electronic text interchange multimedia

8.0 Conclusion

Cross-industry teams have been formed to develop the vision for year 2000 interoperability. The teams have been formed to develop the vision for year 2000 interoperability. The teams have been formed to develop the vision for year 2000 interoperability. The teams have been formed to develop the vision for year 2000 interoperability. The teams have been formed to develop the vision for year 2000 interoperability. The teams have been formed to develop the vision for year 2000 interoperability. The teams have been formed to develop the vision for year 2000 interoperability. The teams have been formed to develop the vision for year 2000 interoperability.

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Our Senior Associates are from mostly retirement Senior Banking Officers who have spent their entire careers in the banking business and know the ins and outs of what we are doing. Our Senior Associates are also Senior Bankers who are presentable and a cute bunch, with more depth in their CV than most of the Senior Associates in the industry. Our Senior Associates are also Senior Bankers who are presentable and a cute bunch, with more depth in their CV than most of the Senior Associates in the industry.

Rachel had a special study about the Ivor case. Everyone is aware of the Ivor case and Rachel's study of the Ivor case. Rachel's study of the Ivor case is a very important piece of the Ivor case. Everyone is aware of the Ivor case and Rachel's study of the Ivor case. Rachel's study of the Ivor case is a very important piece of the Ivor case. Rachel's study of the Ivor case is a very important piece of the Ivor case. Rachel's study of the Ivor case is a very important piece of the Ivor case. Rachel's study of the Ivor case is a very important piece of the Ivor case.

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