## IEXPLO~1.TXT

GOVERNMENT EXHIBIT

From: Julie Herendeen[SMTP:julieh@netscape.com]

Sent: Friday, September 01, 1995 1:04 PM

To: mikeh

Subject: IExplorer/Navigator testing results

Below is a summary of the results our testing today with Internet Explorer/Win 95 and Netscape Navigator. We are still doing more t esting but

these are the issues to date. We will send around a complete outline of the

testing once it has been completed.

Based on the results below, Jessica and I have developed a draft of a

support FAQ that we will post on the home site by Monday. I will be sending

a draft of that FAQ around for feedback.

Today Stream Int'l claims they only had one direct inquiry about u sing

Internet Explorer with Navigator. However, they had a greater num ber of

inquiries about using PE 1.1 with Windows 95. We are going to car efully

track the Win 95 specific questions that come into Stream over the next

weeks. We are also working on crafting specific responses for the PE  $1.1\,$ 

users that are upgrading to Win 95.

## \*\*Summary of Issues from Testing\*\*

1. Once the user installs Internet Explorer and chooses MSN for Internet

access, the user's network connection automatically defaults to  ${\tt MS}$  N as the

connection provider. Also, autodial is configured as a default se tting.

This means that when the user opens a network application like Net scape

Navigator, the MSN client appears and tries to dial MSN. This is really

annoying because any network application--Eudora, Navigator, etc--will bring

up the MSN client until you reset the default setting.

In order to disable this autodial feature, the user needs to go to the Internet control panel and switch off the autodial feature. If th

e user

want to use a different default dial-up connection, instead of MSN

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NSC016994 CONFIDENTIAL , they can choose the connection from the Internet control panel.

2. When the user installs MSN for full Internet access, MSN asks the user if

it can clear their DNS address. MSN does this because it needs to assign

dynamic DNS and in order to do this, it needs to clear any DNS add ress that

is set in the properties of your TCP/IP connection (in your Network control panel).

If the user allows MSN to clear their DNS settings, then they lose their

ability to log on to their LAN. In other words, they only have their

dial-up connection through MSN or any other dial-up connections they have

configured. Thus, if a customer was planning to use Navigator through their

LAN connection, they would need to go into their Network control p anel and

reset their TCP/IP DNS properties. Microsoft acknowledges this problem.

3. If the user installs Internet Explorer after they install Netsc ape

Navigator then all of the Internet Shortcuts that the user created with

either browser will launch Internet Explorer as a default. The same holds

for Navigator. If Navigator is installed after Internet Explorer, then

Navigator will be launched by all the Internet Shortcuts. The las t browser

installed owns the Internet Shortcuts.

Users need to reinstall Netscape Navigator if their Internet Short cuts are defaulting to Internet Explorer. In Cheddar we can try to give cu stomers the option to have their Internet Shortcuts default to Netscape Na vigator if they are not already.

4. Users cannot run Personal Edition 1.1 and LAN Networking softwa re through Windows 95 at the same time. If a user want to run PE 1.1 with Win 95, they need to remove any LAN networking that they have configured. The

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user can add back any LAN networking connection they need at a later time b ut they cannot run PE 1.1 and LAN software at the same time.

PE 1.2 (16-bit) fixes this problem. The user can run PE simultane ously with a LAN connection in Windows 95.
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