DADOS PARA CONTATO

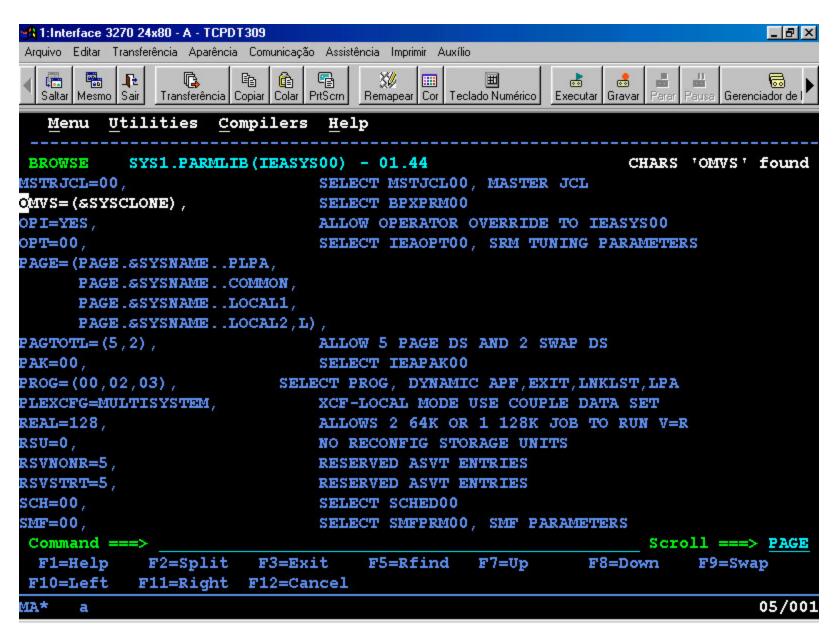
- Nilson Nicolau
- Nossa Caixa Nosso Banco
- Fone: (0xx11) 856-3042
- e-mail: dipro41@nossacaixa.com.br

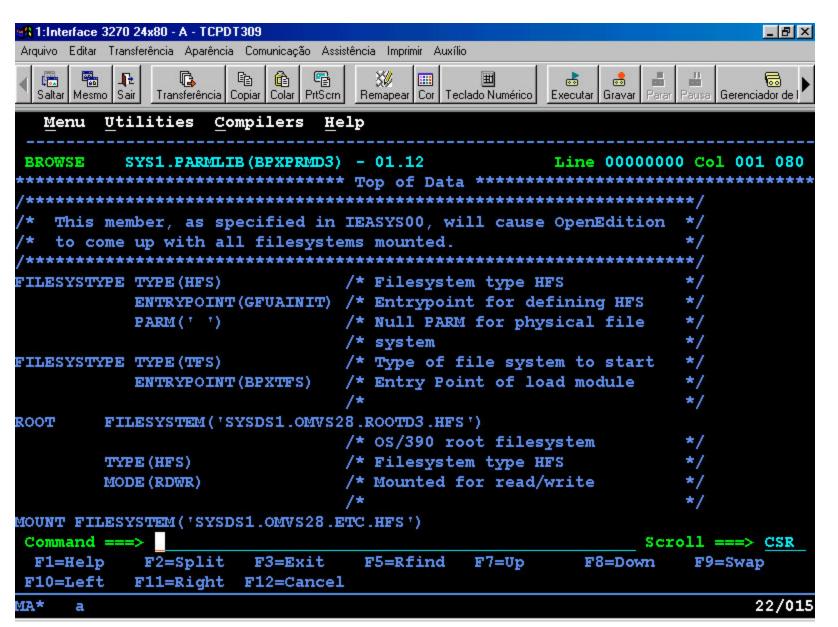
Itens necessários

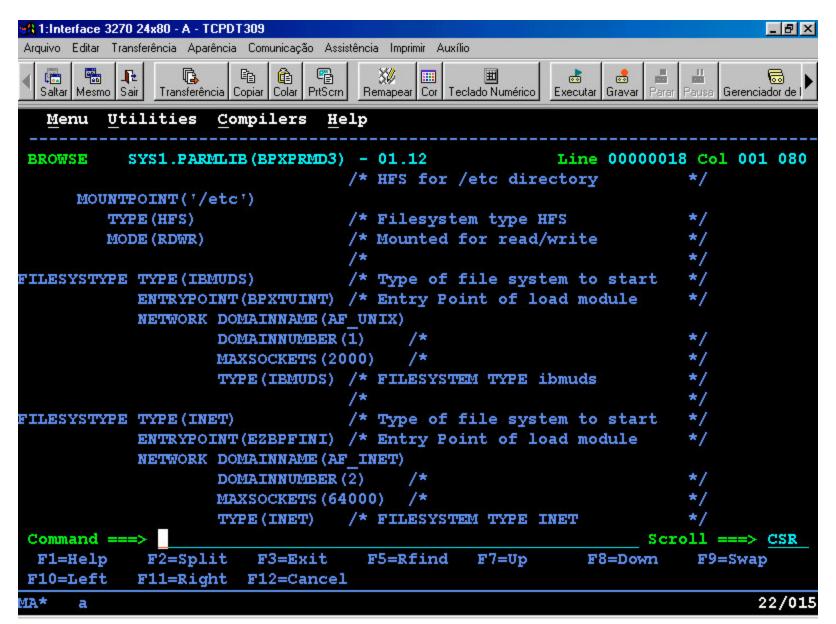
- USS (Unix System Services)
- JAVA (Pacote JDK mínimo 1.1.6)
- HTTP Server (WEBSERVER)
- TCP/IP
- RACF
- HOD (Host on Demand)
- RESQ!Net (Opcional para telas Gráficas)

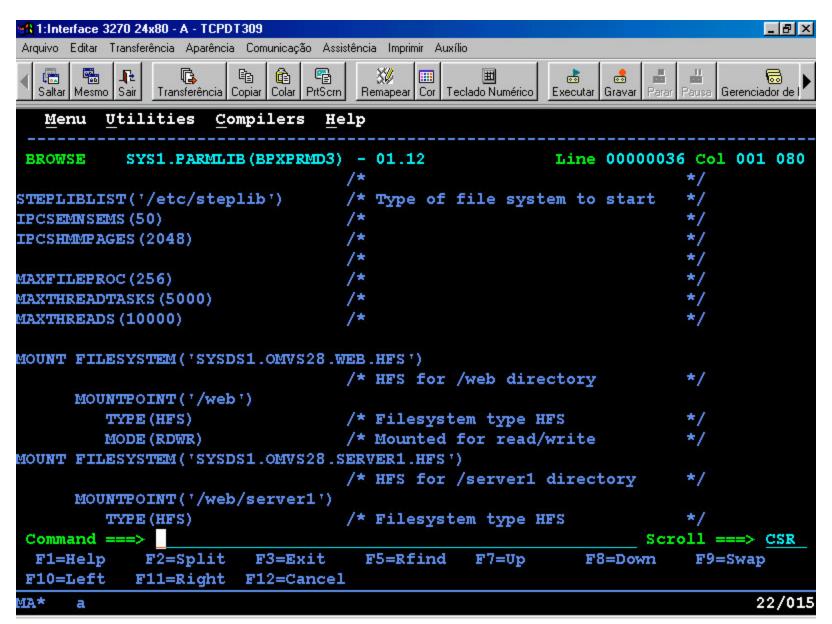
USS (Unix System Services)

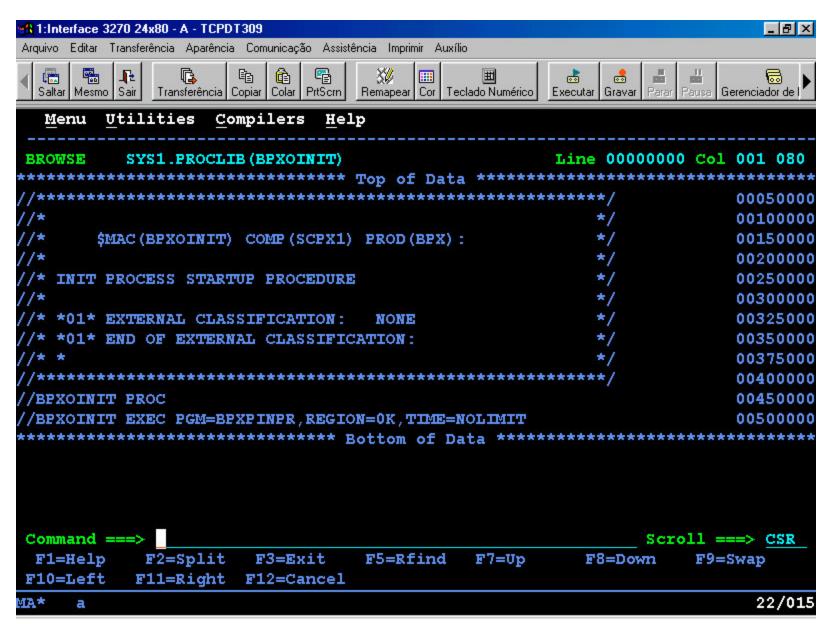
- Necessário para tudo que for explorar
- Pesquisar/estudar manuais
- Oferece suporte para execução dos comandos Unix e processa as interfaces
- Em termos gerais é basicamente customização da Parmlib
- Criação dos HFS

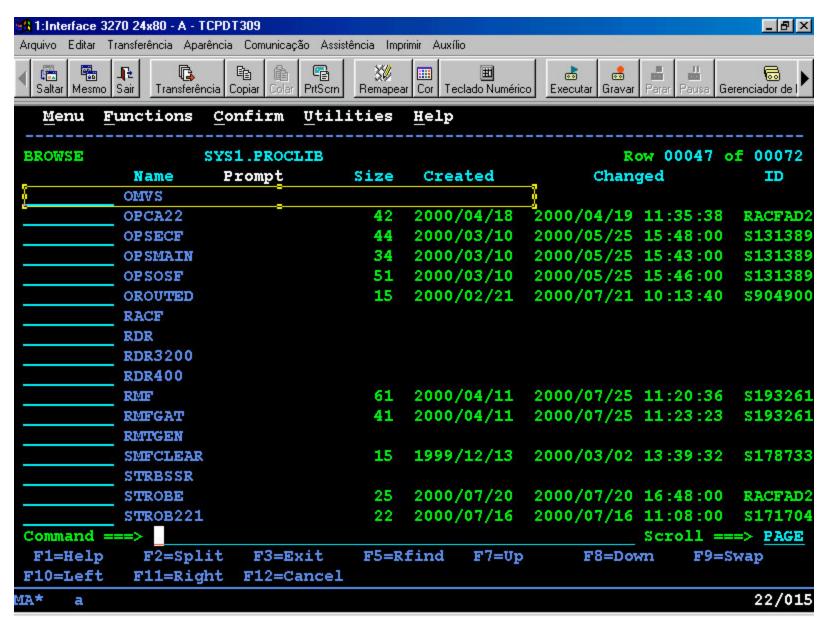


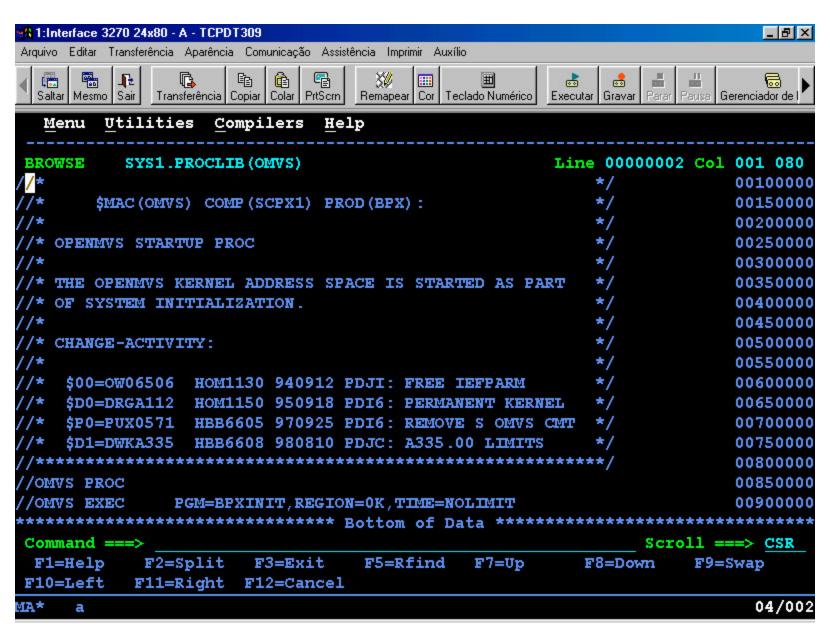


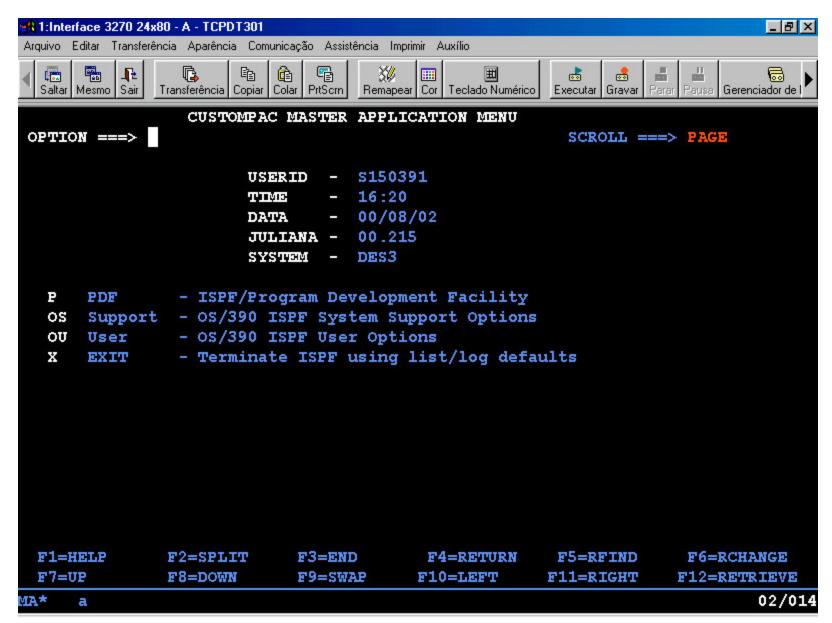


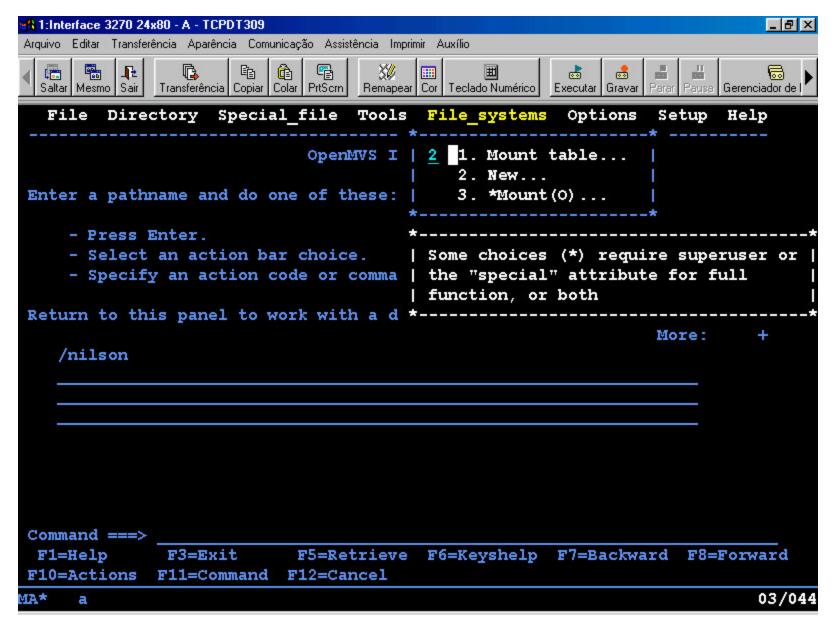


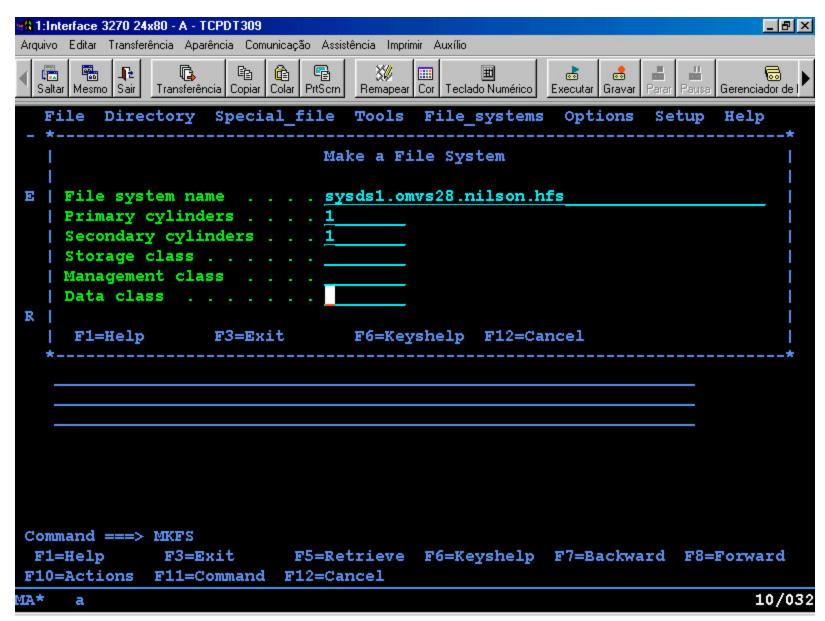


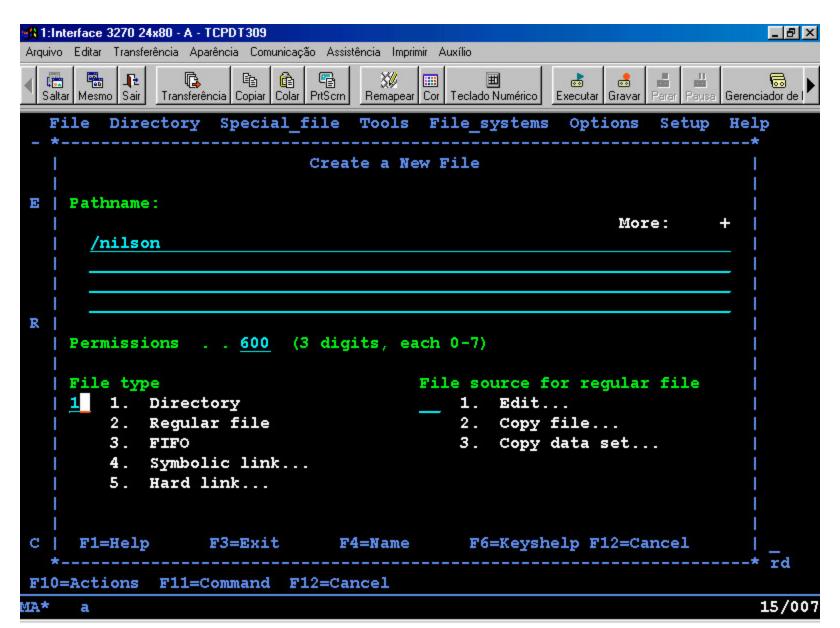


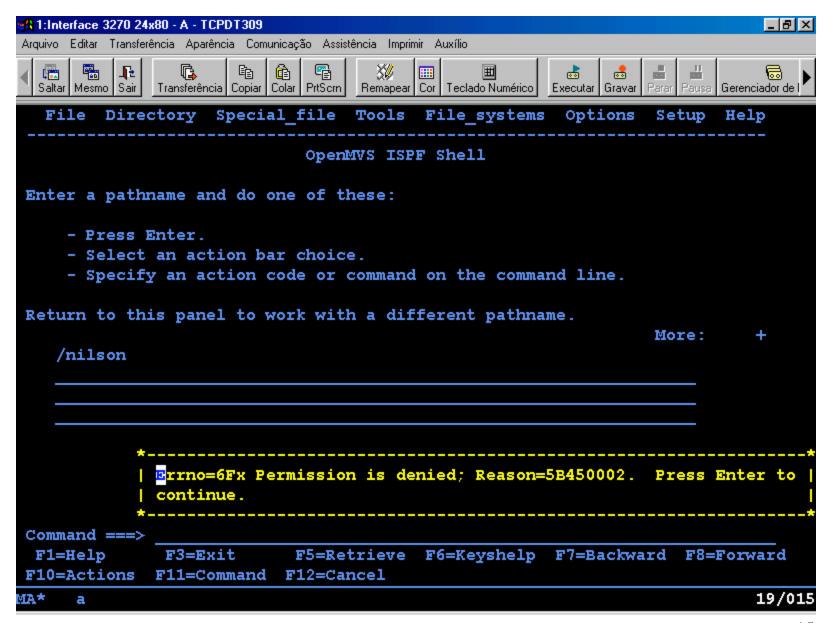


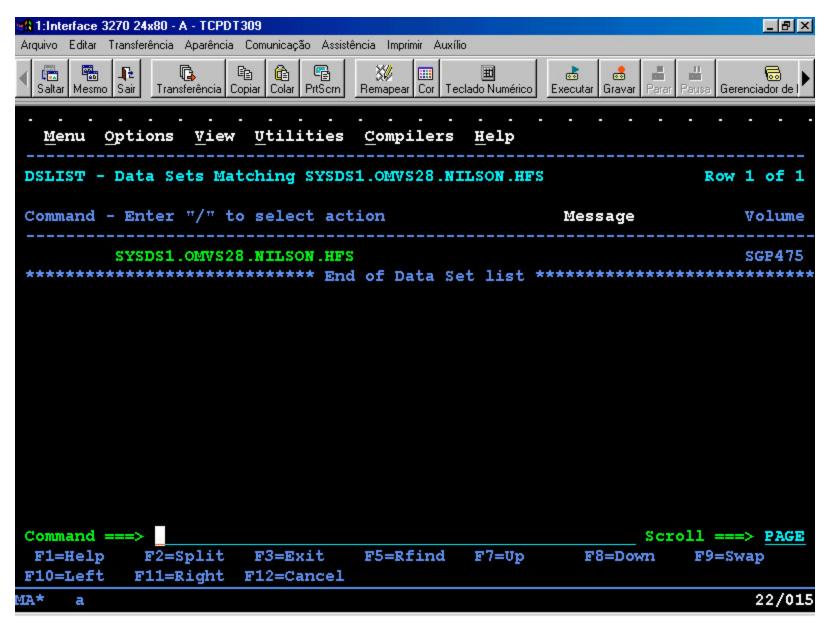


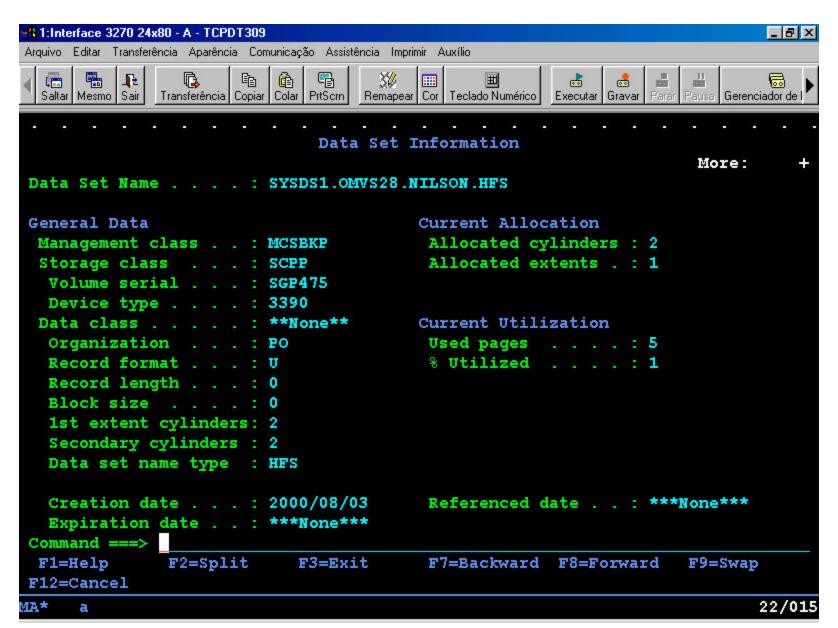






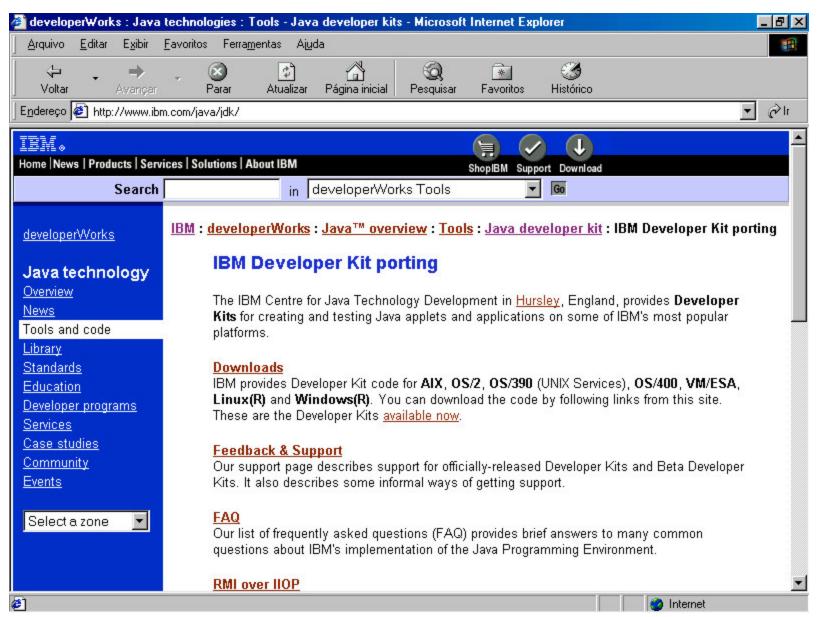


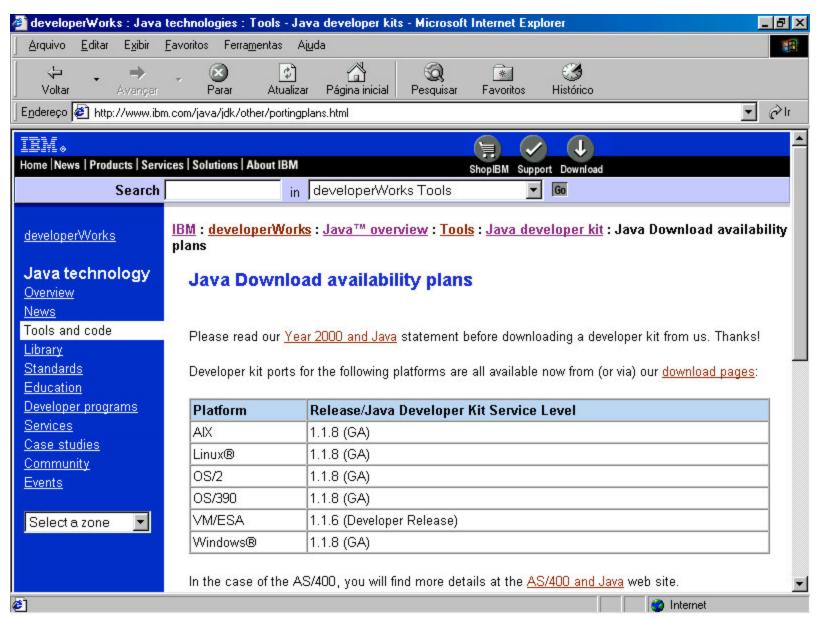


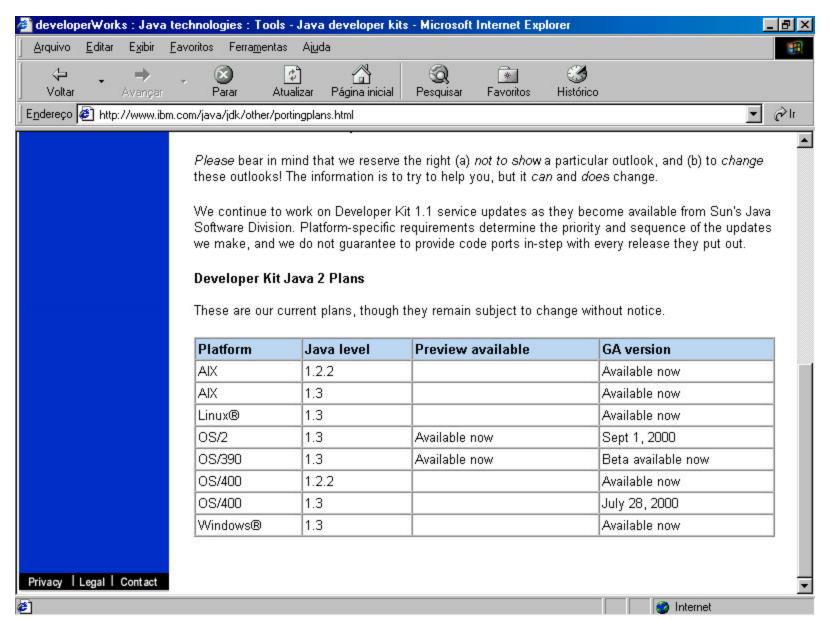


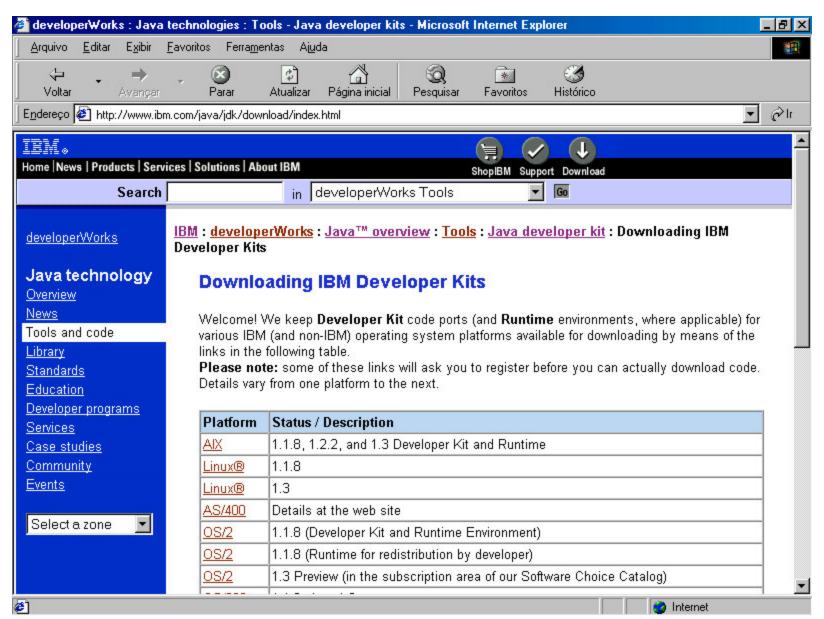
JAVA (Pacote JDK)

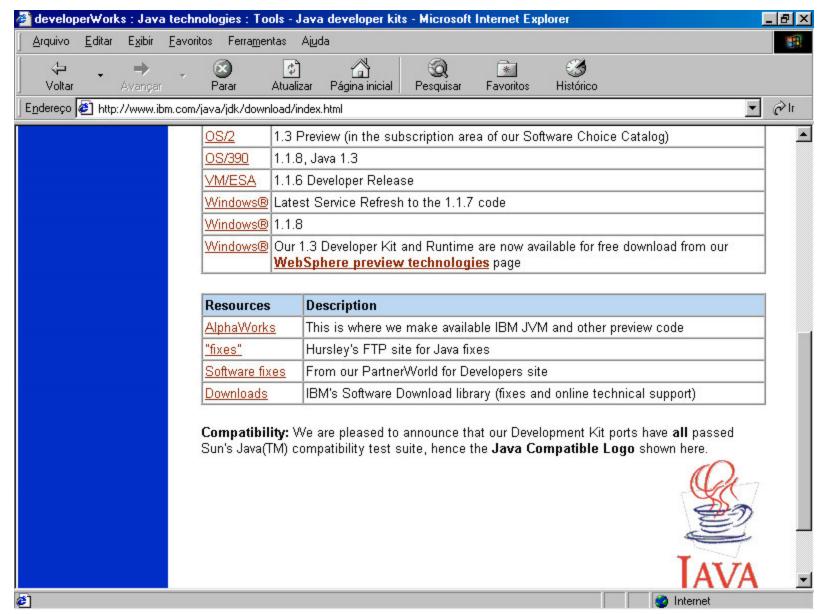
- Necessário para processar o JAVA
- Oferece suporte para execução das classes padronizadas pela SUN
- Em termos gerais é basicamente receber o pacote (FTP) e instalar no USS
- A instalação é efetuada por um comando SHELL ou TELNET

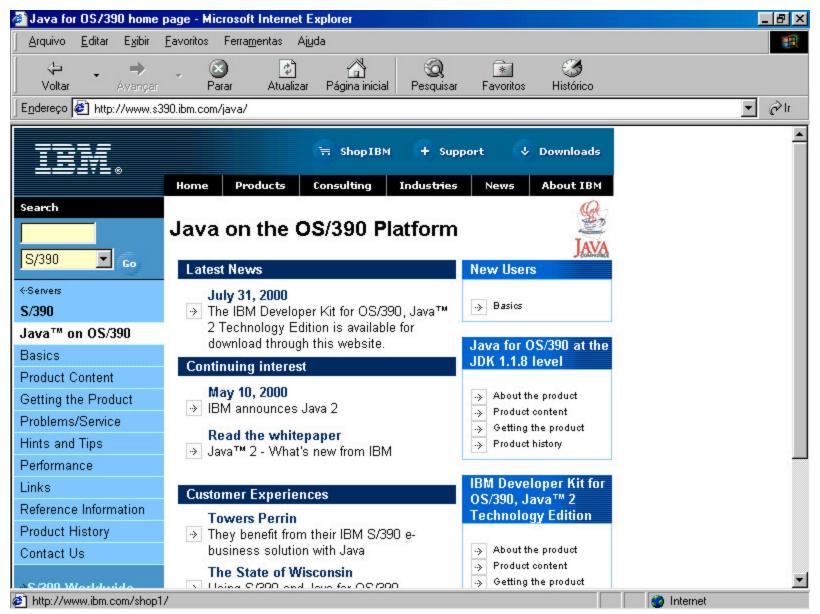


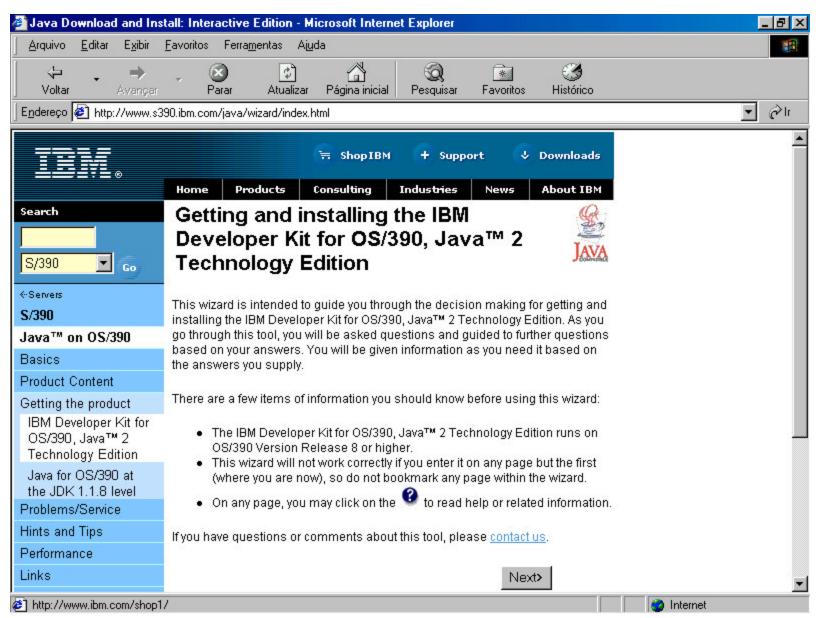


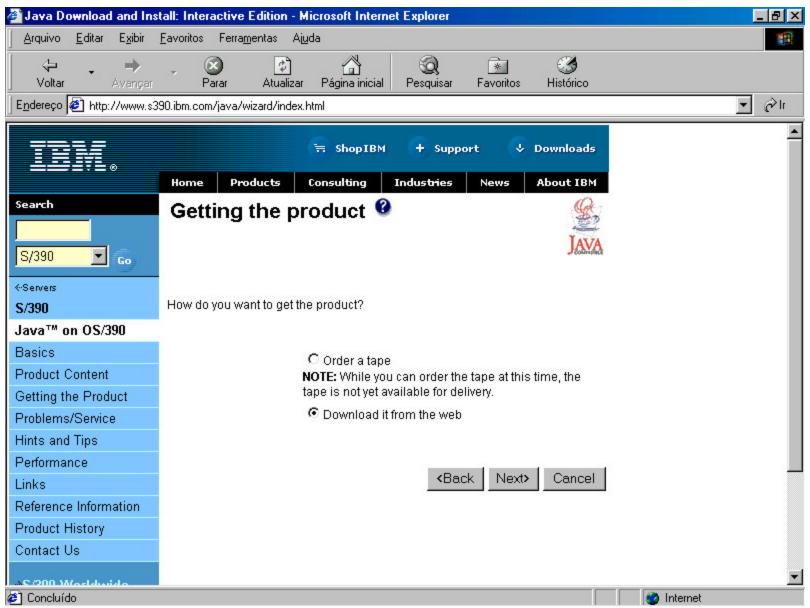


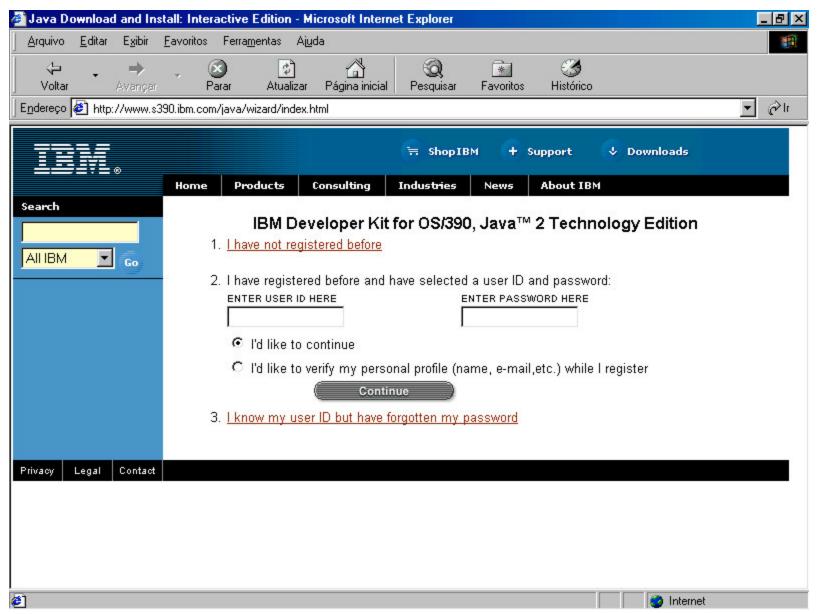


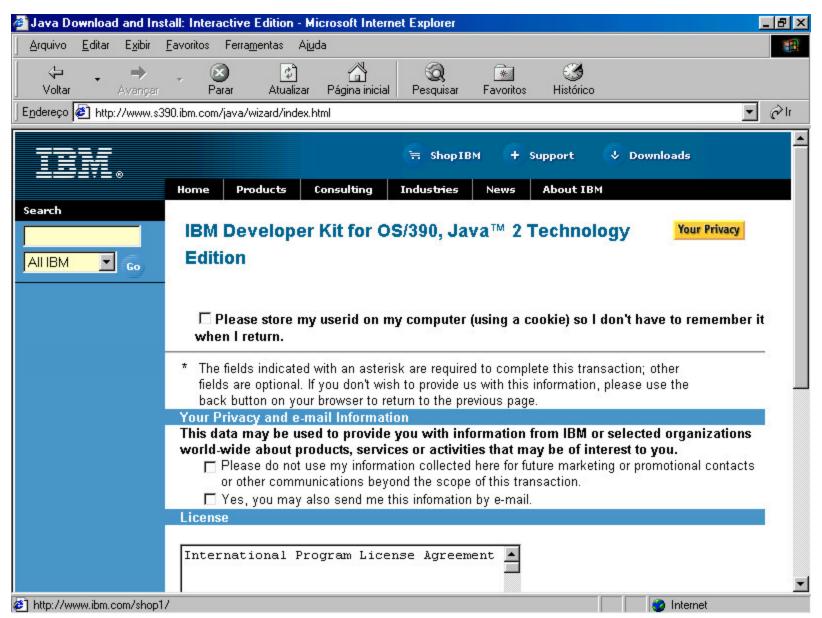


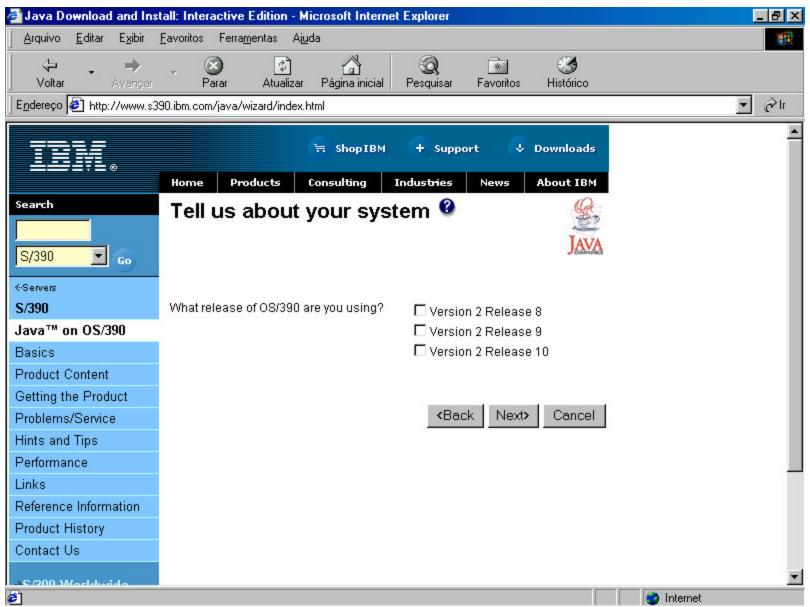


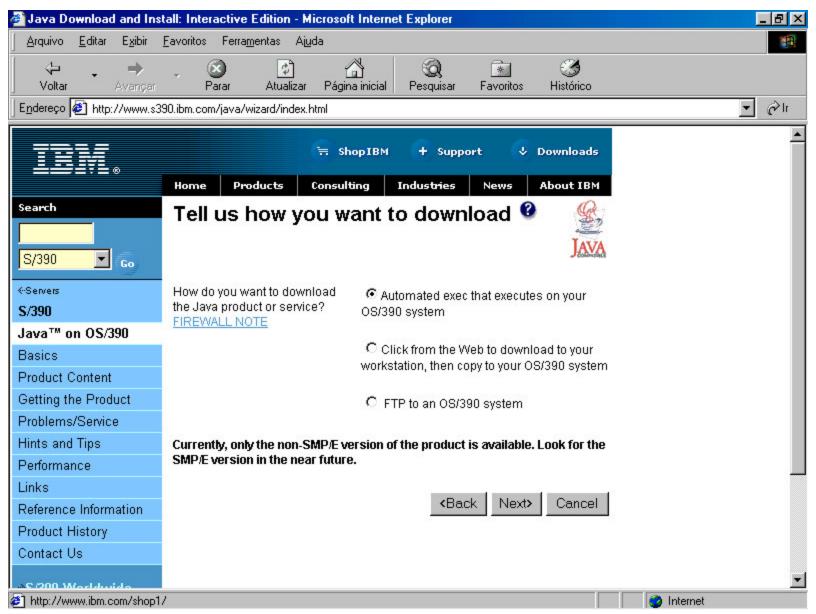


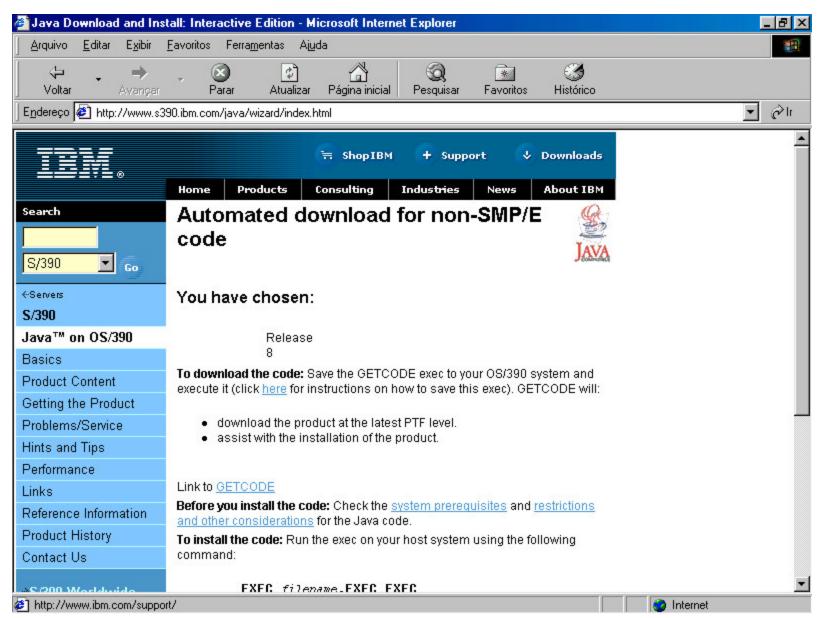


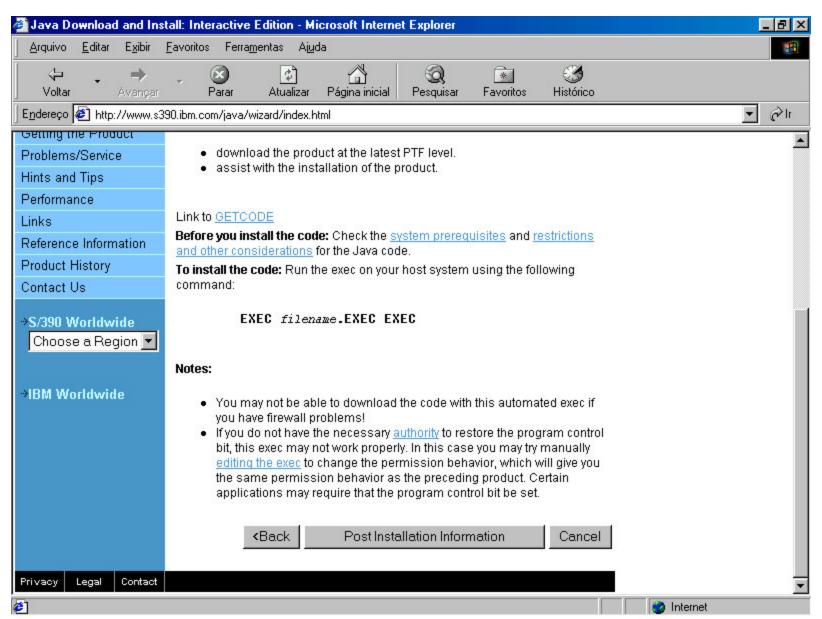


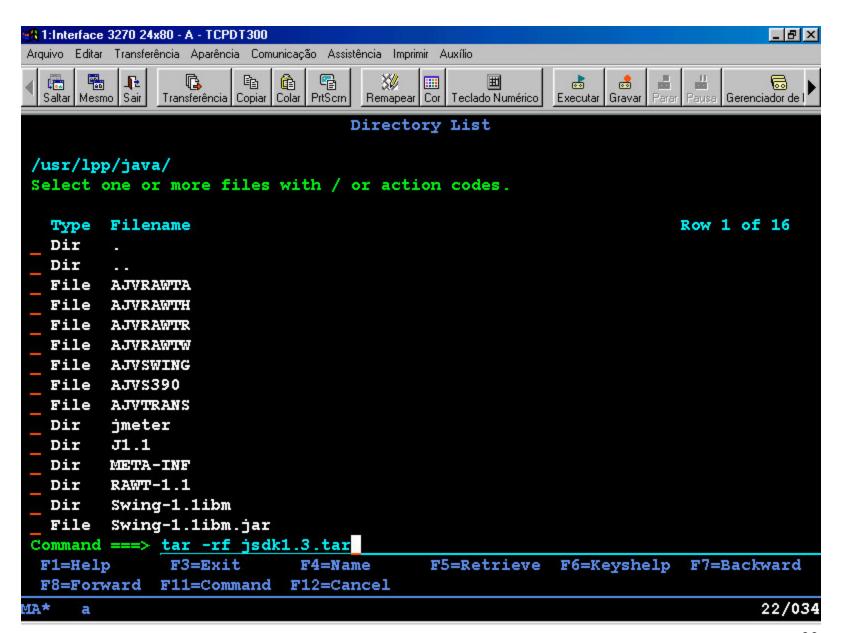


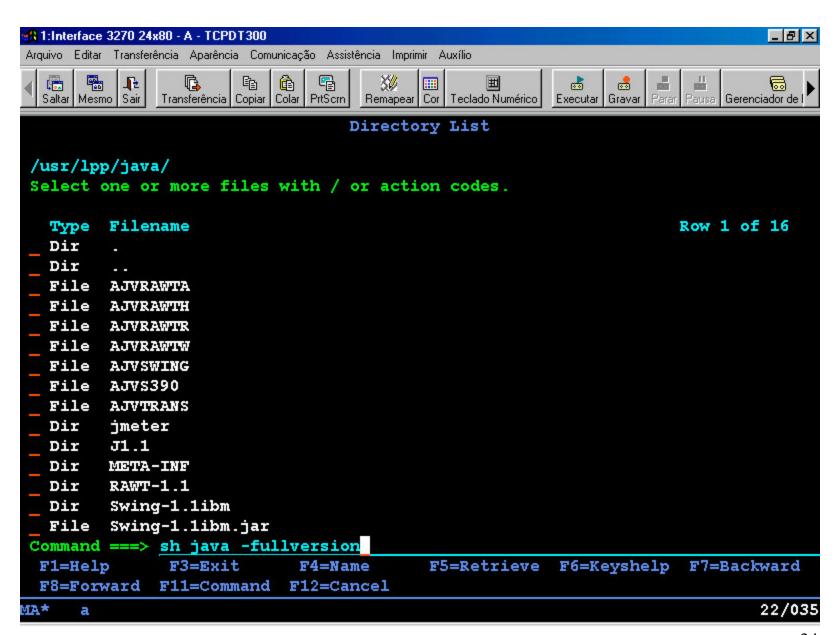


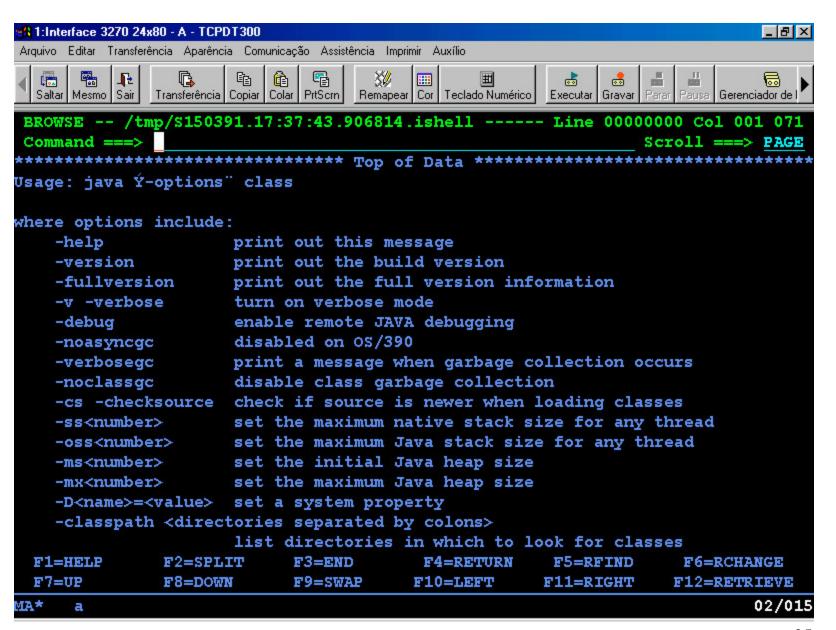


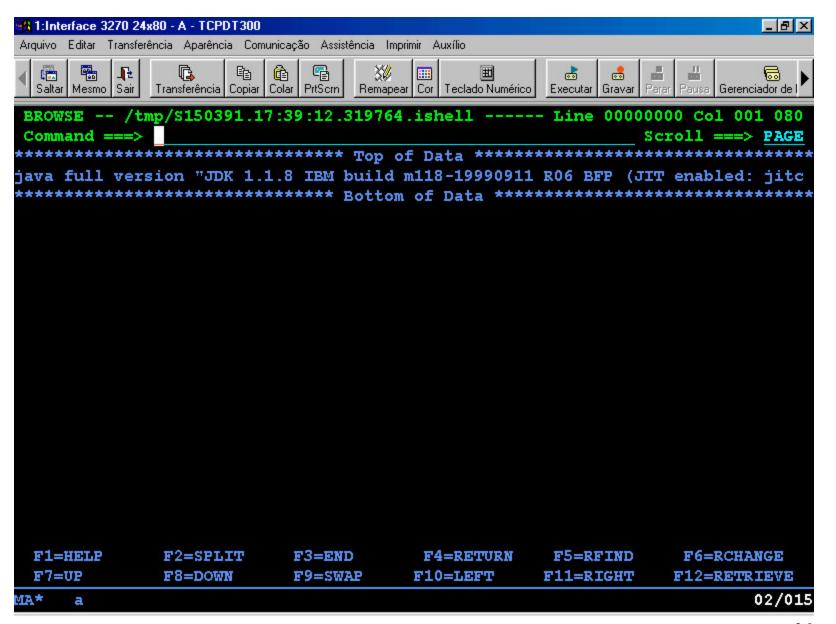


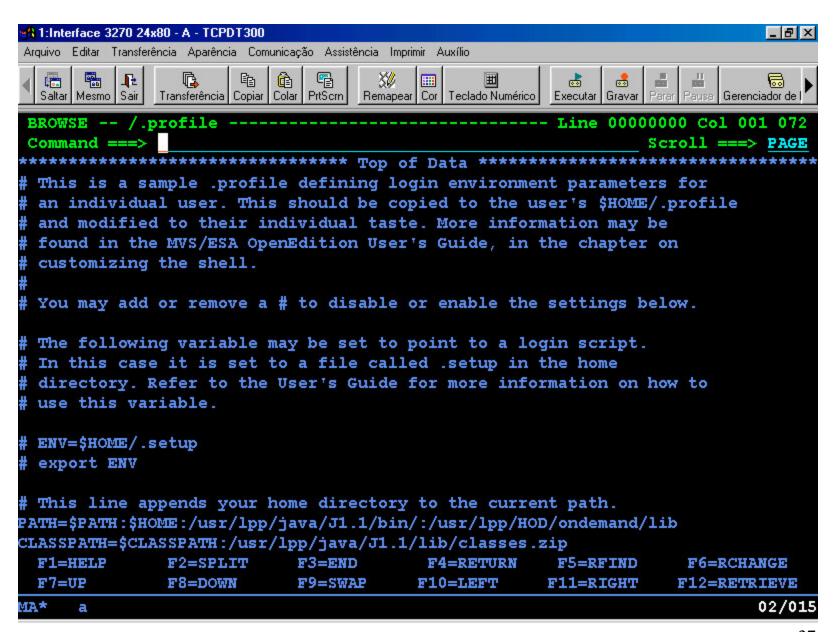


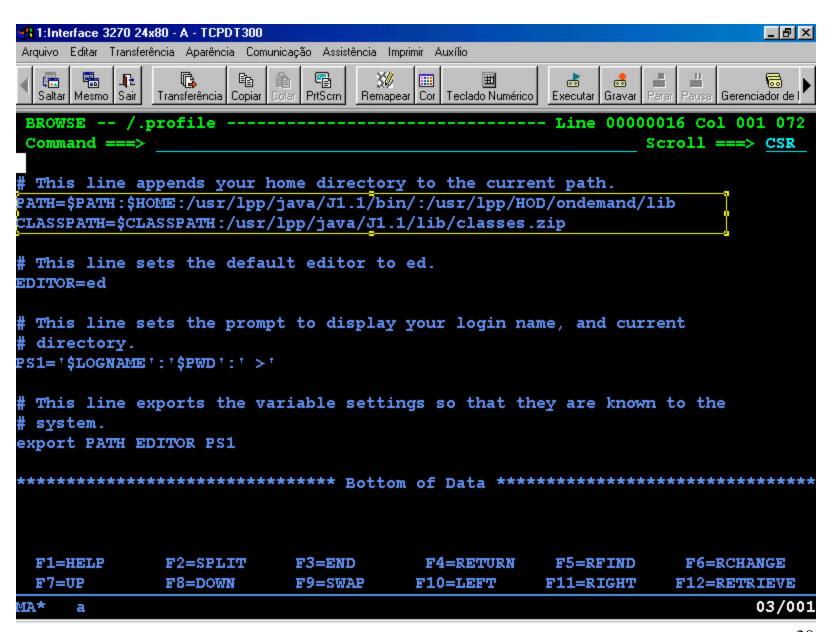


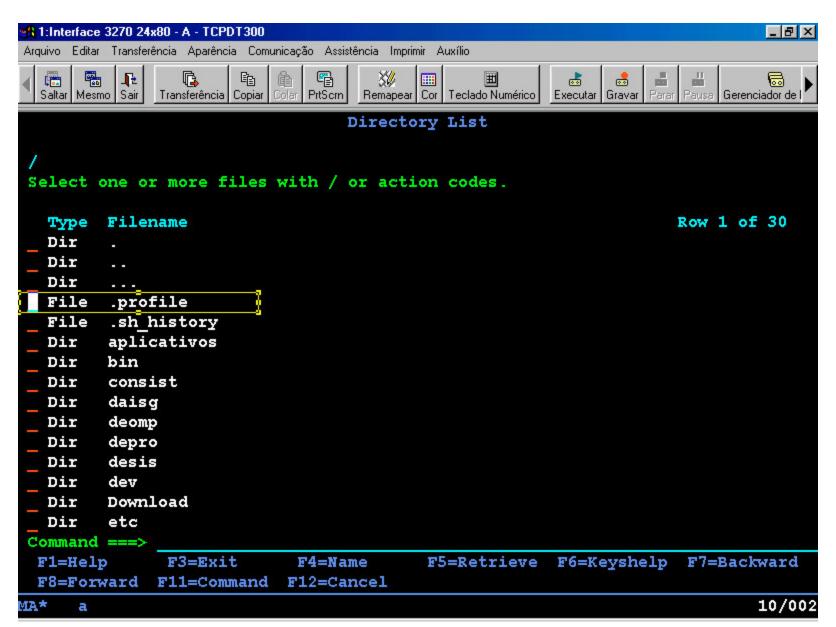






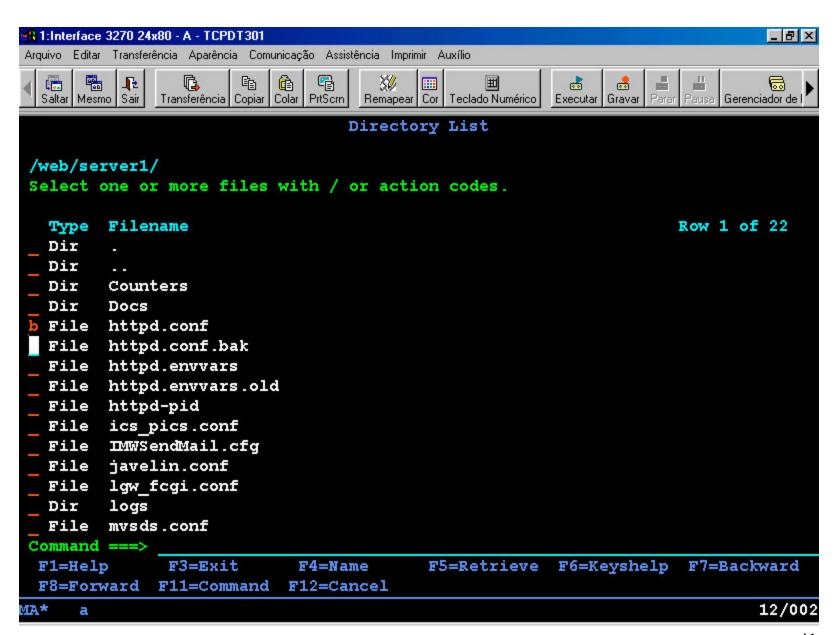


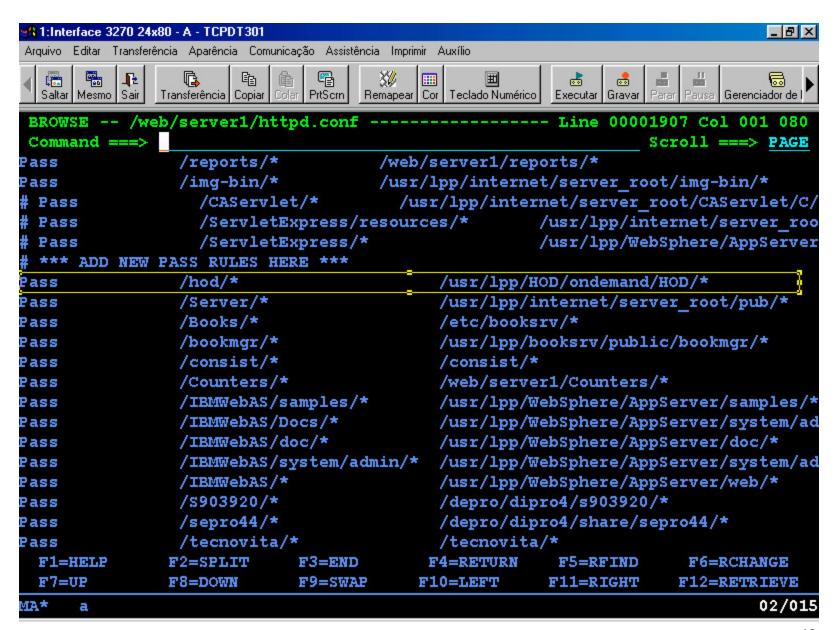




HTTP Server (WEB Server)

- Necessário para "conversar" com o Browser
- Oferece suporte para execução das Applets/ Servlets que serão executadas no "client"
- A instalação do WEB é complexa e é realizada na geração do OS/390
- Para a execução do HOD, em termos gerais, é necessário especificar o "pass "nos arquivos do WebServer



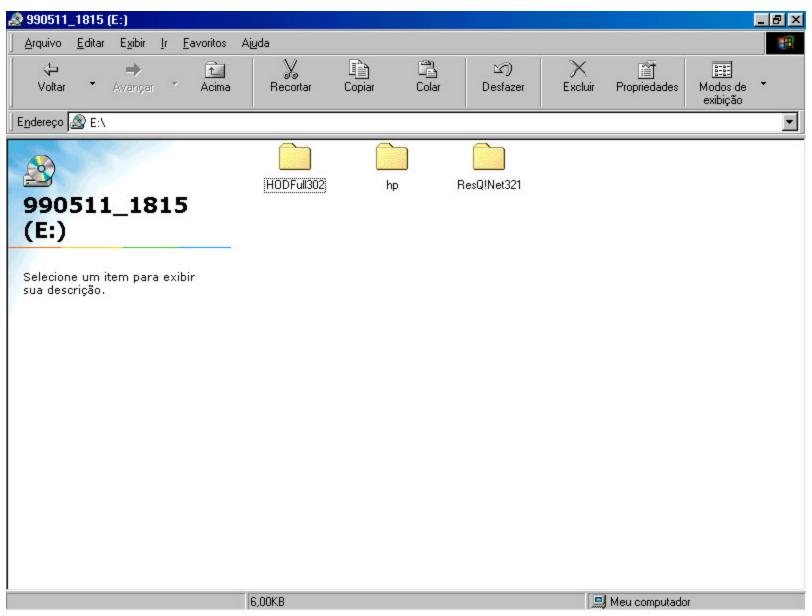


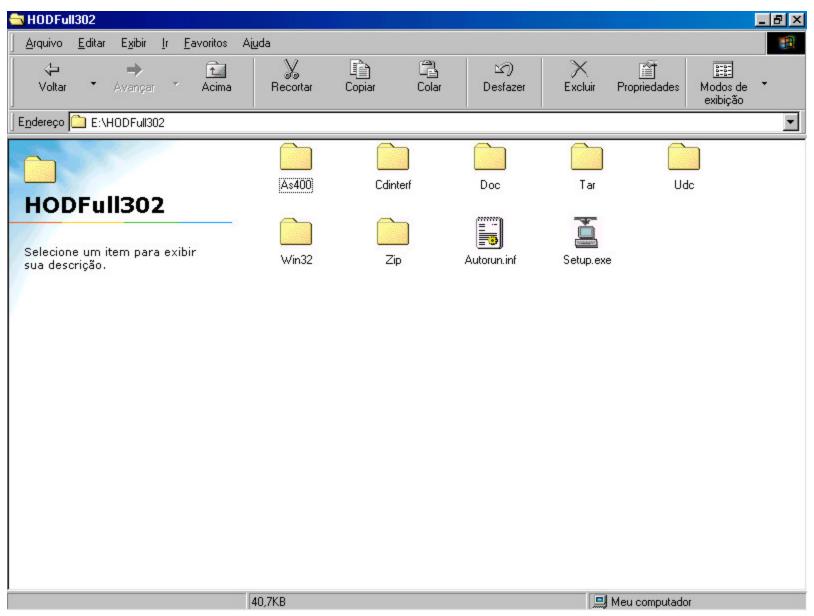
TCP/IP e RACF

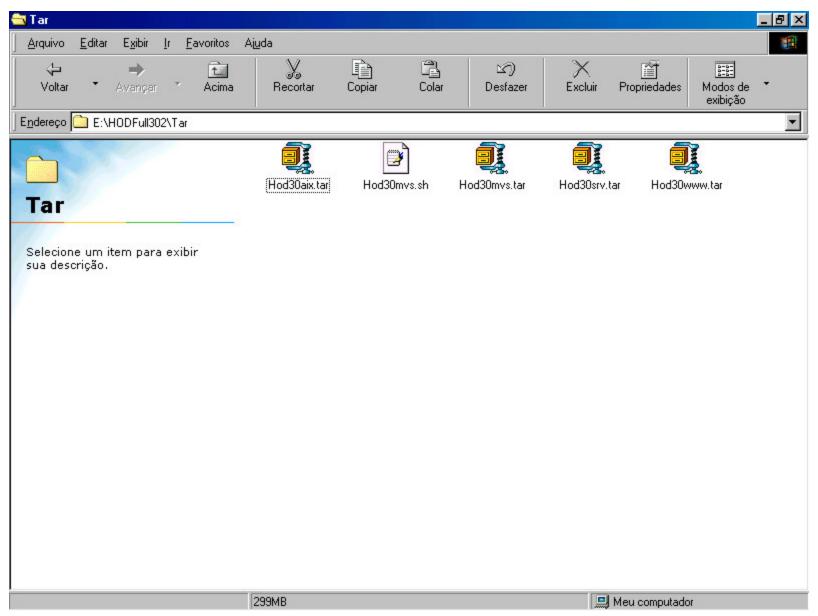
- O TCP/IP é necessário para "ligar" o Mainframe à Rede (Micros e outras plataformas)
- O RACF é necessário para implementar segurança mínima exigida no ambiente mainframe
- Necessários para a implementação de tudo o que for ser explorado para o "Open"
- É necessário um conjunto de customizações que estão especificados nos manuais a serem indicados posteriormente

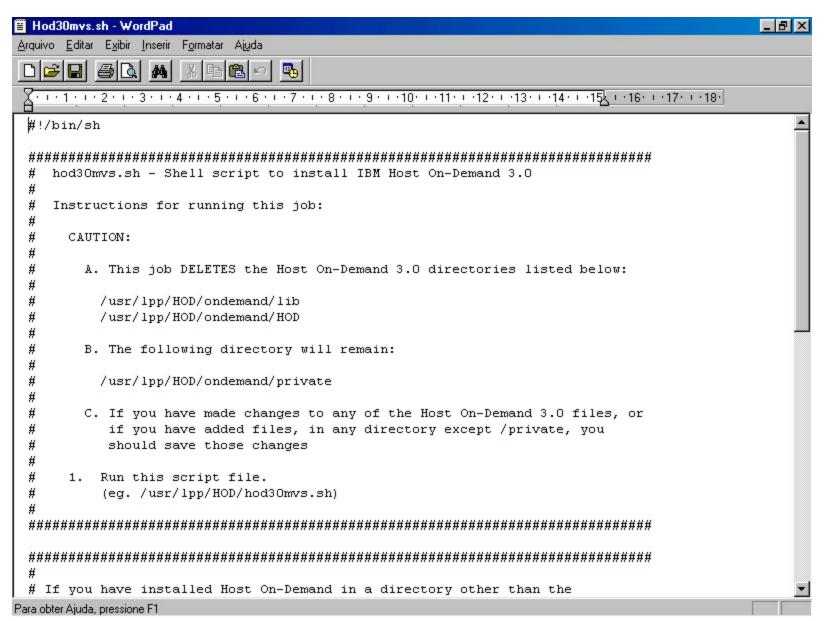
HOD (Host on Demand)

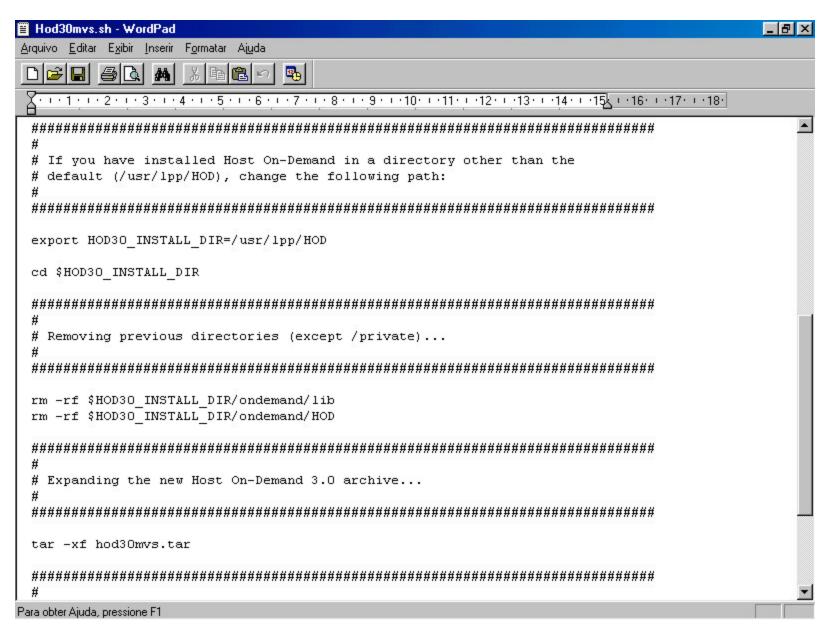
- Provê Emulação
- Provê Facilidade de Servidor de Impressão
- Provê Segurança sob RACF
- Tem facilidade de interação com o TCP/IP do próprio Mainframe
- Customização por Usuário ou Grupos (perfis)
- Pode ser utilizado para gerar telas gráficas
- Elimina a necessidade de Servidores de Comunicação para Emulação e Impressão 3270
- Cria um único ponto de Controle e Gerenciamento para todas as emulações e usuários
- O custo de instalação descentralizada é eliminado

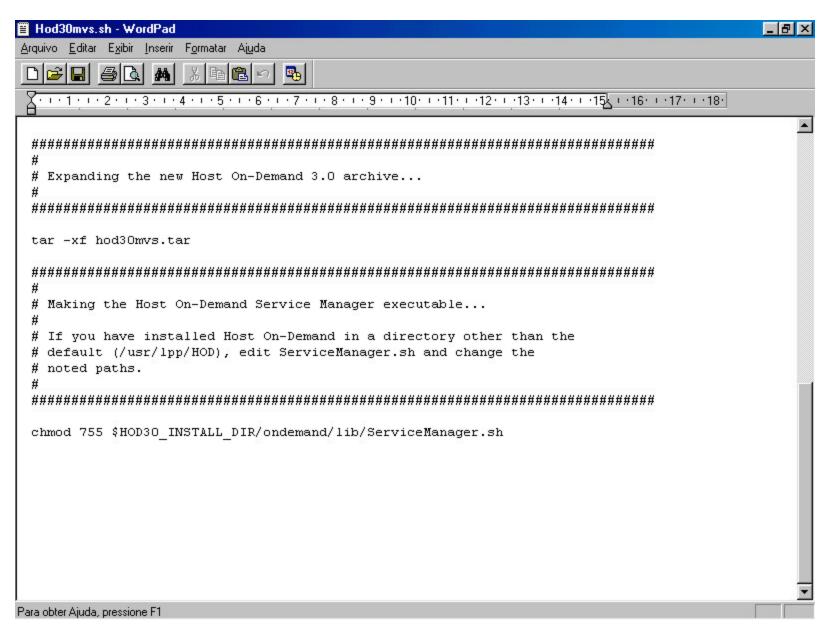


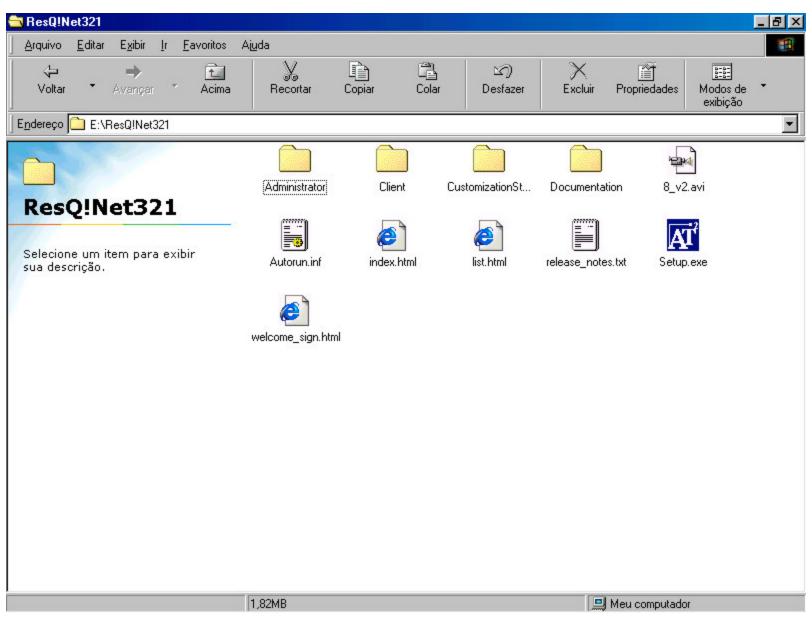


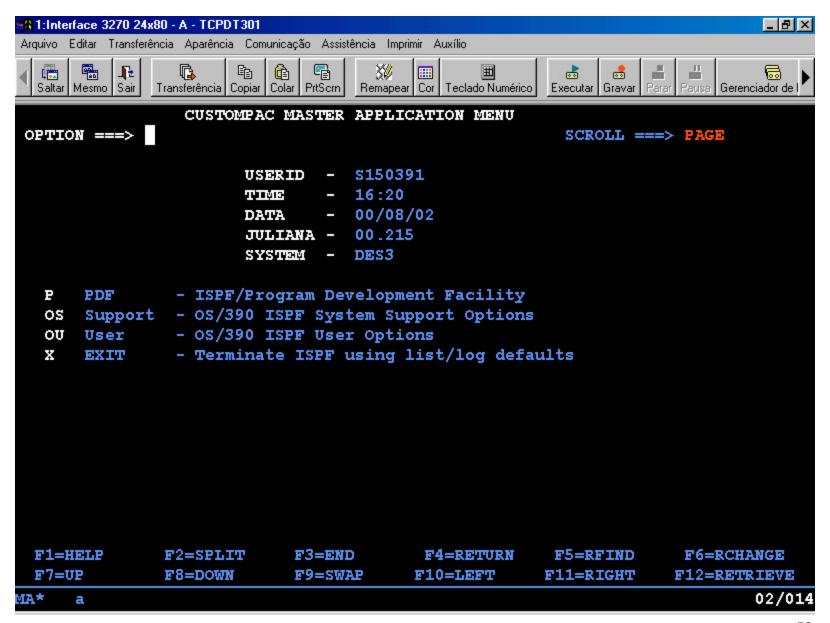


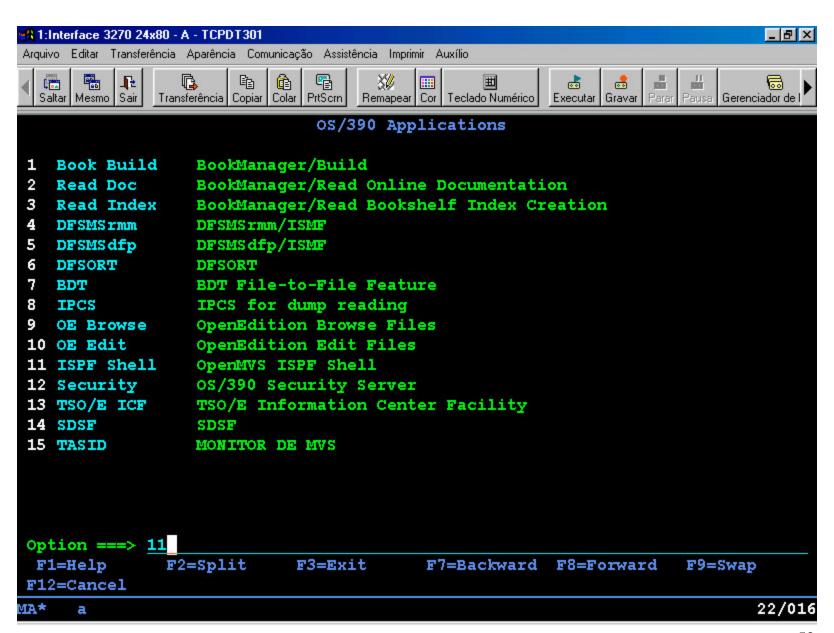


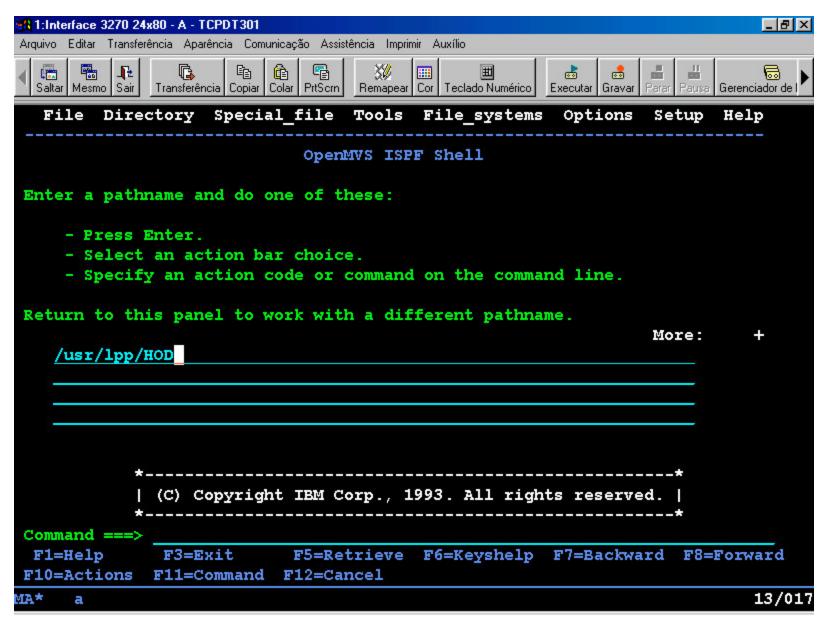


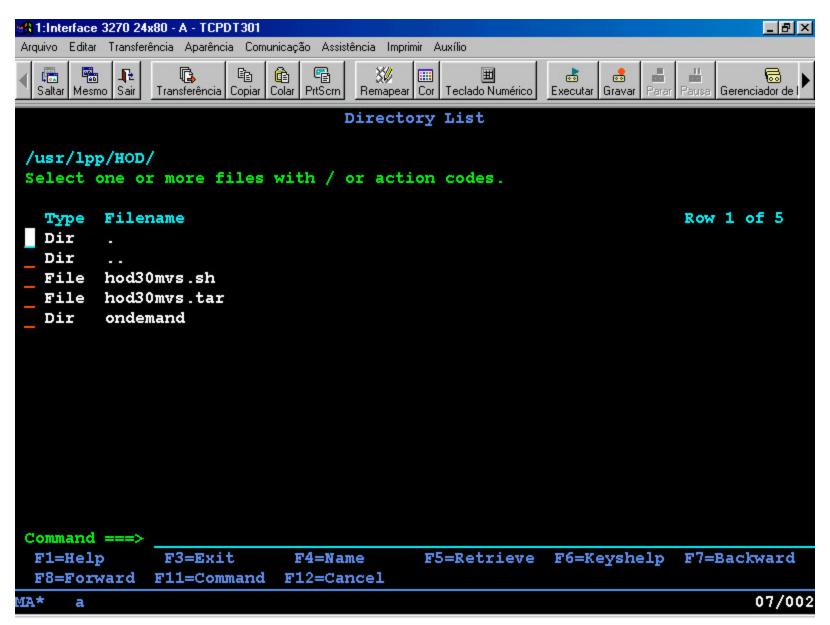


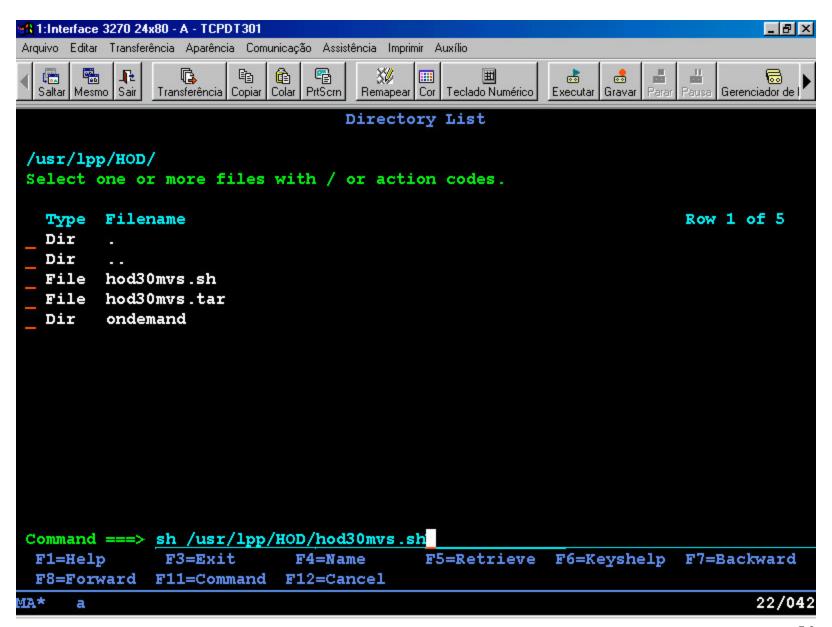


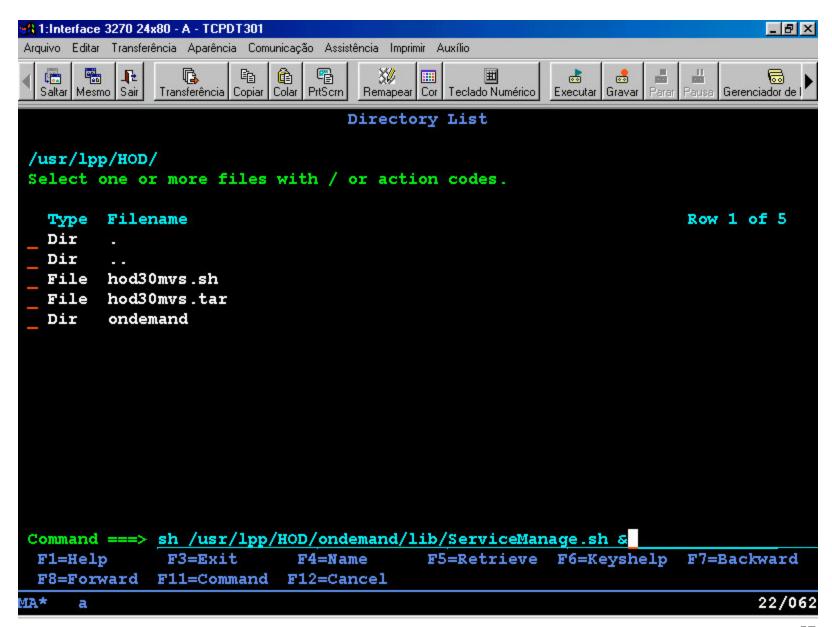


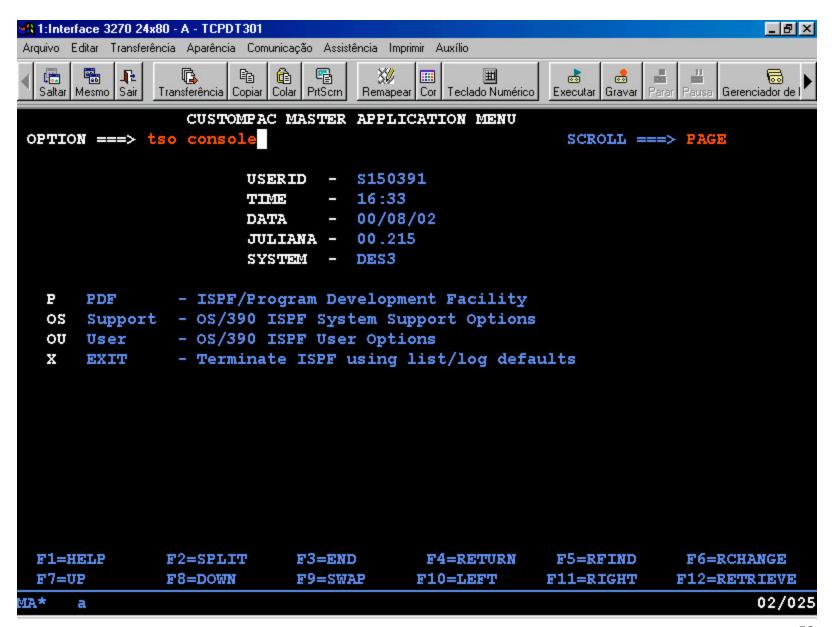


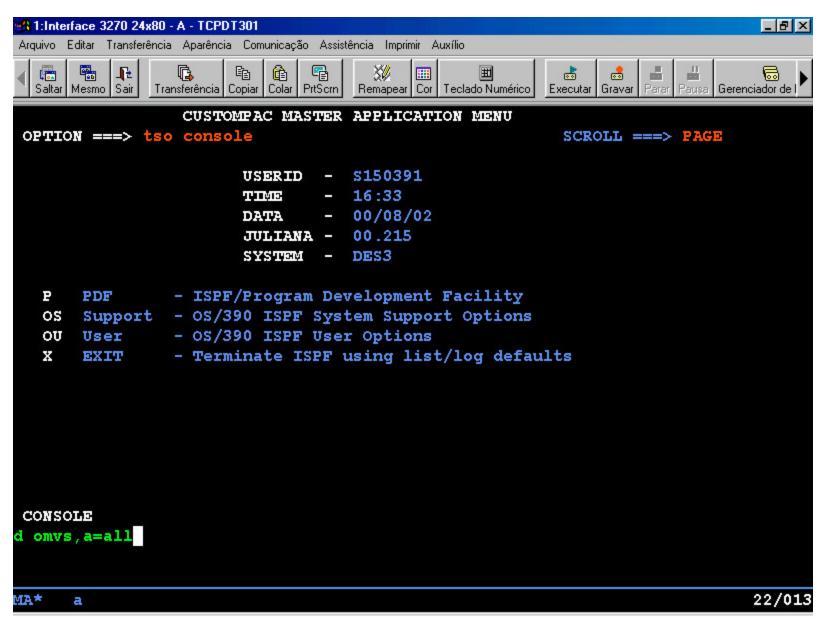




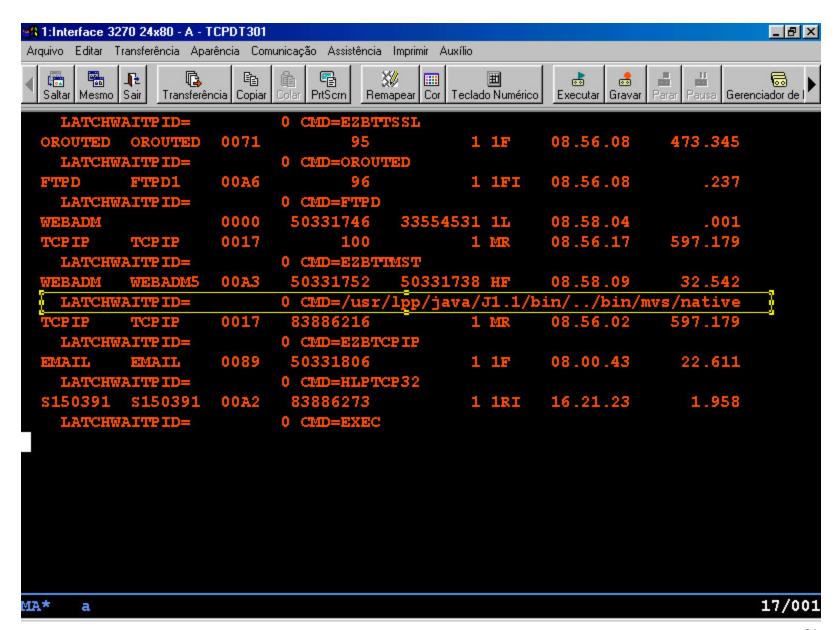


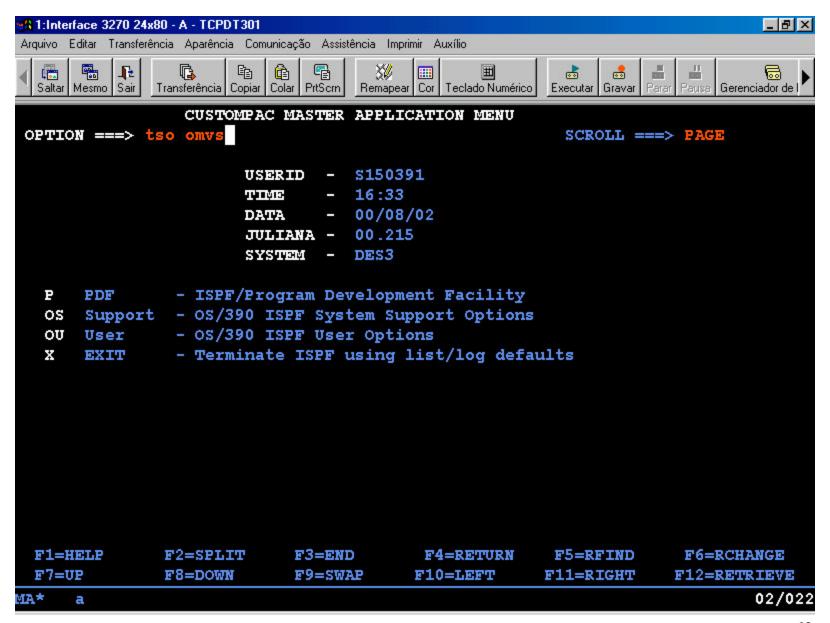


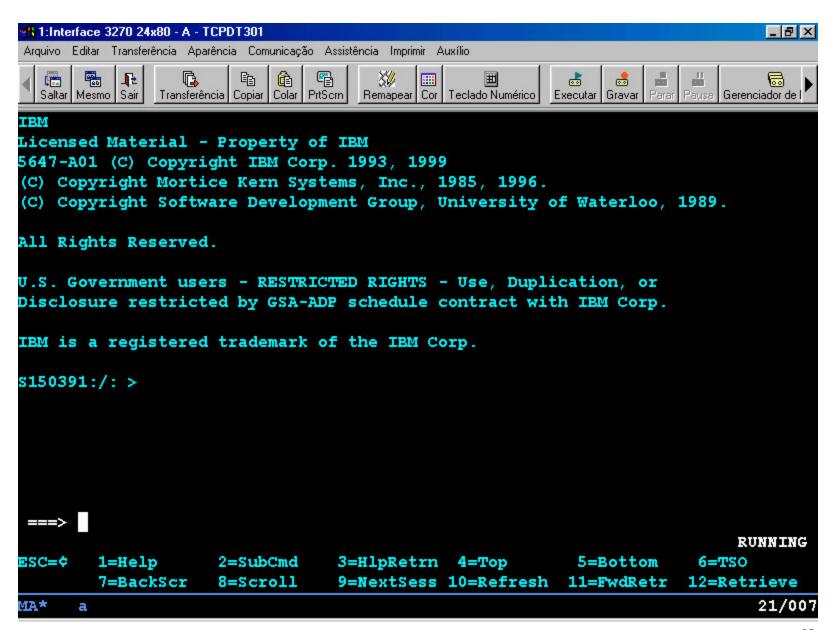


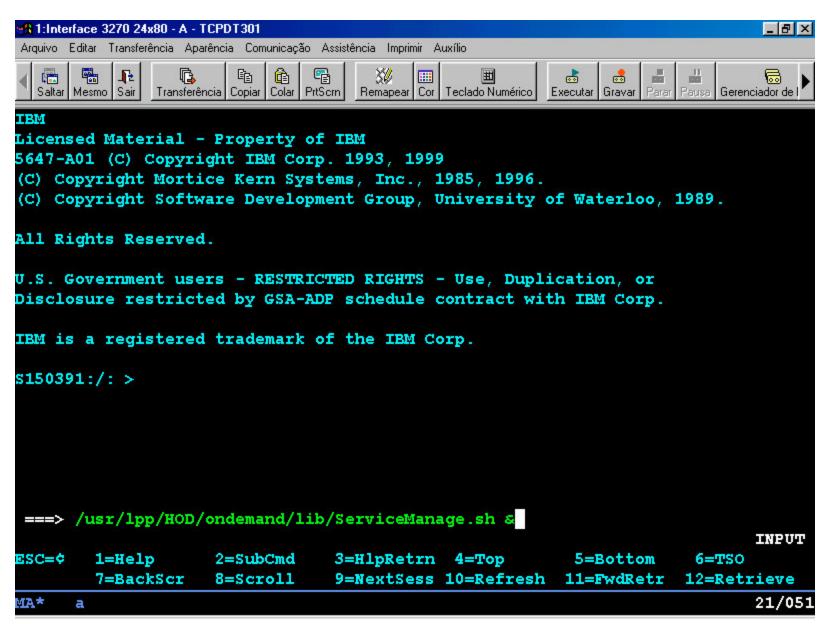


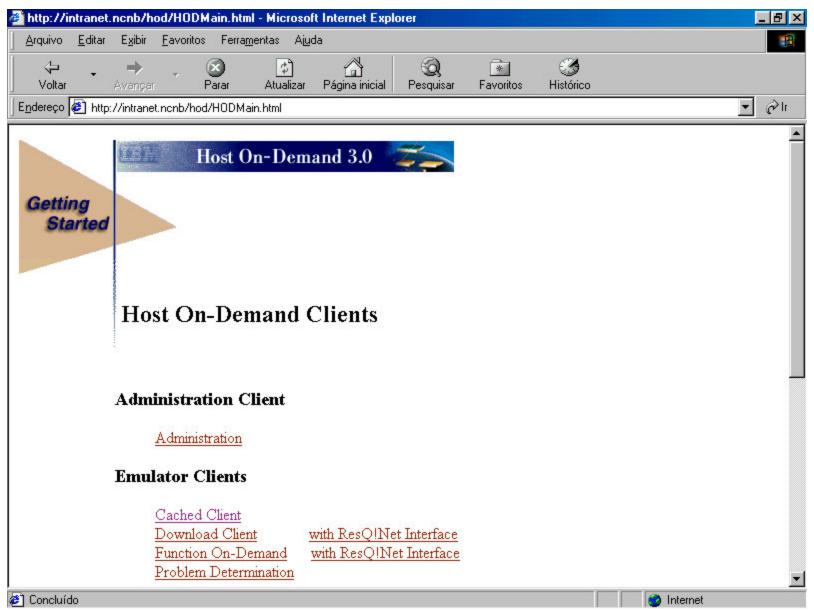


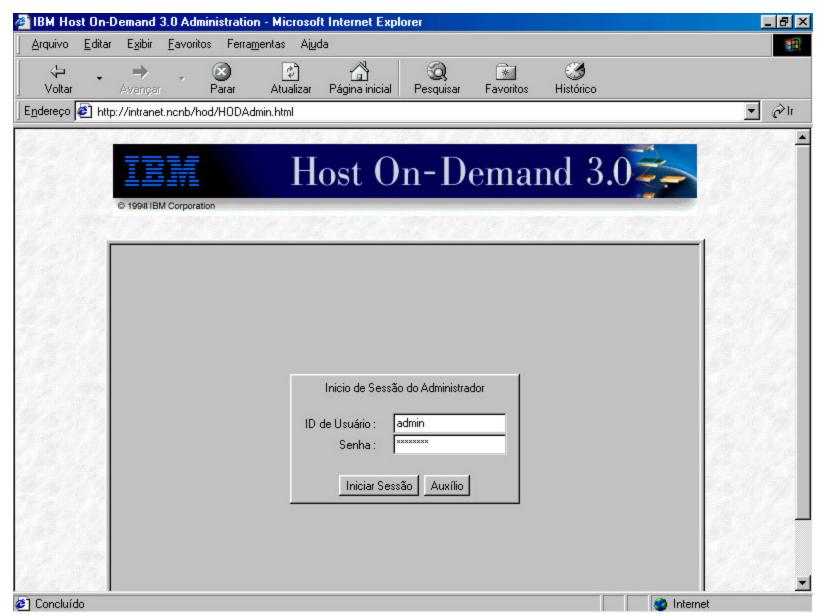


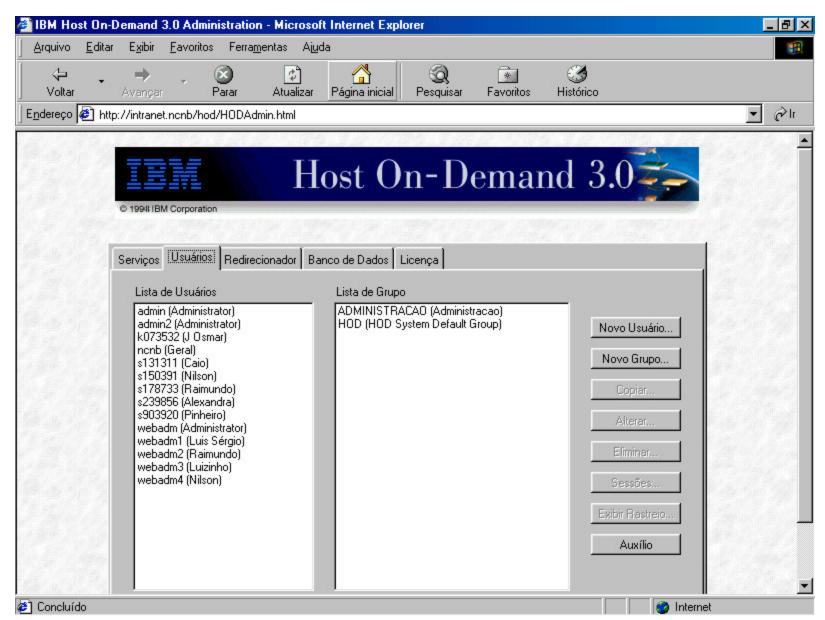


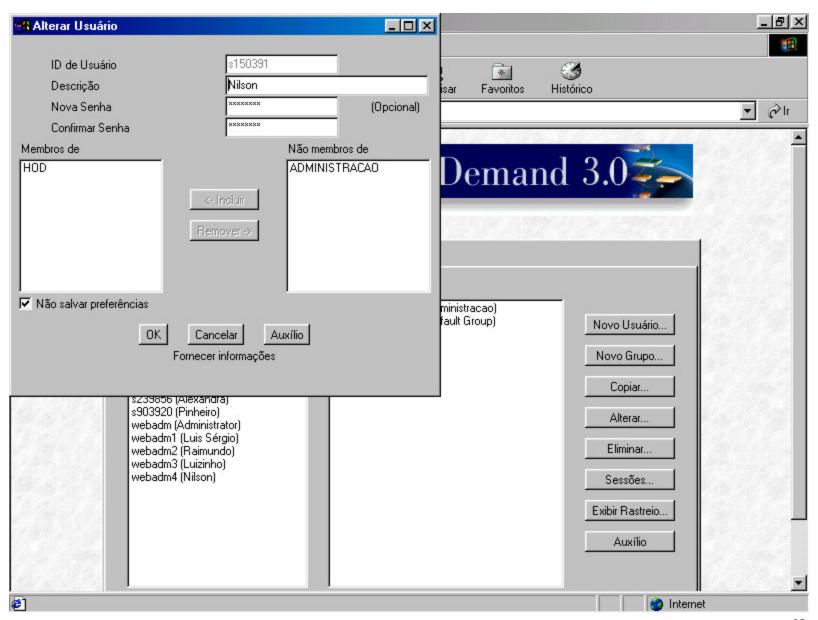


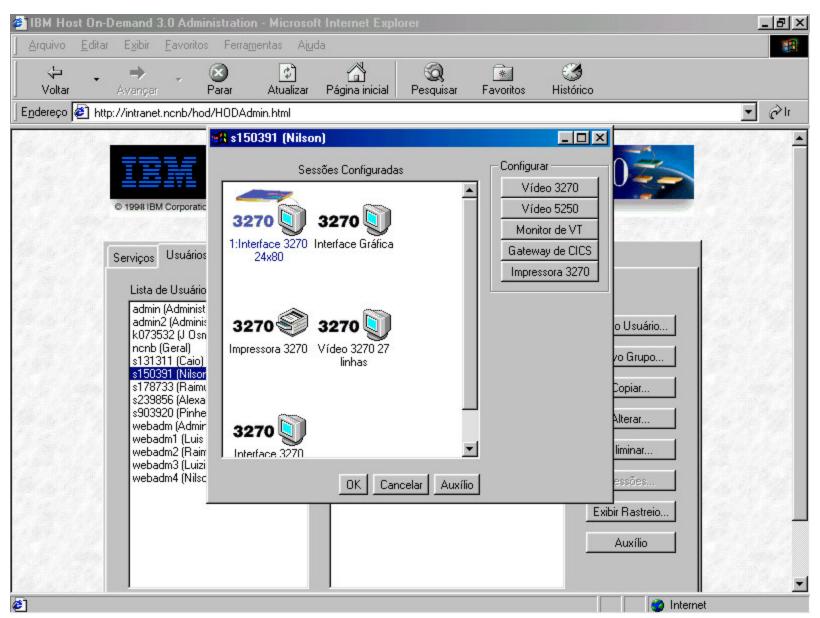


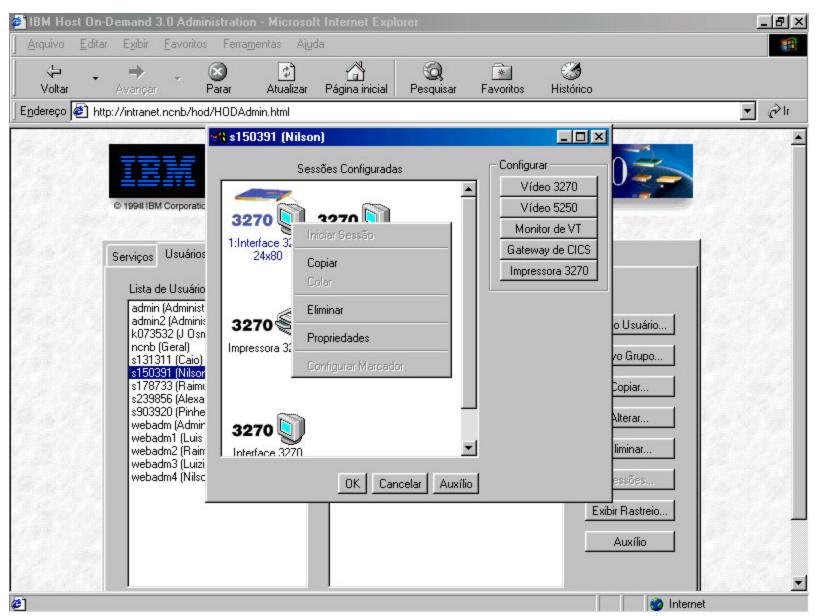


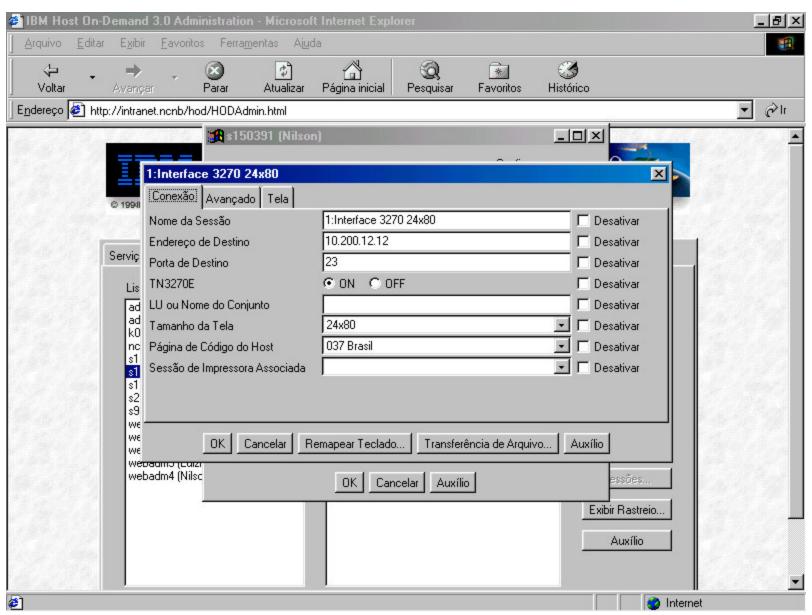


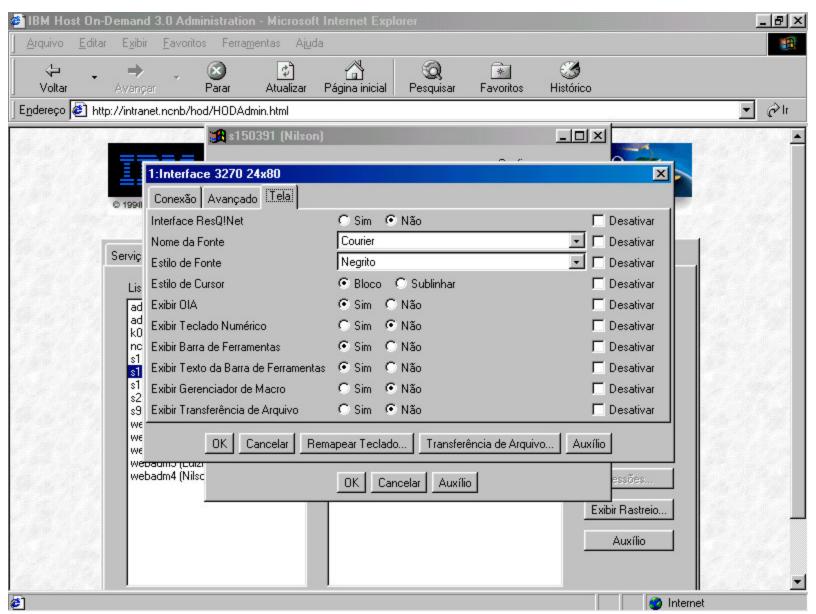


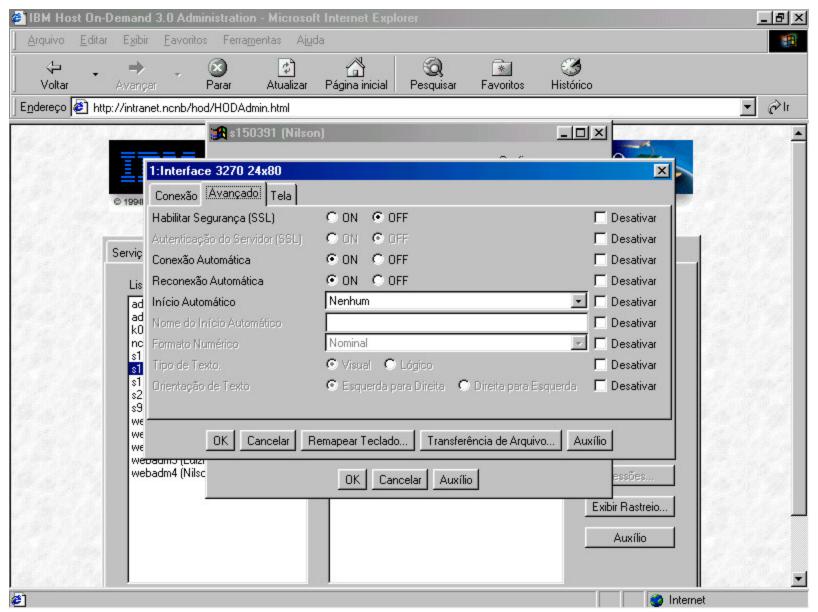


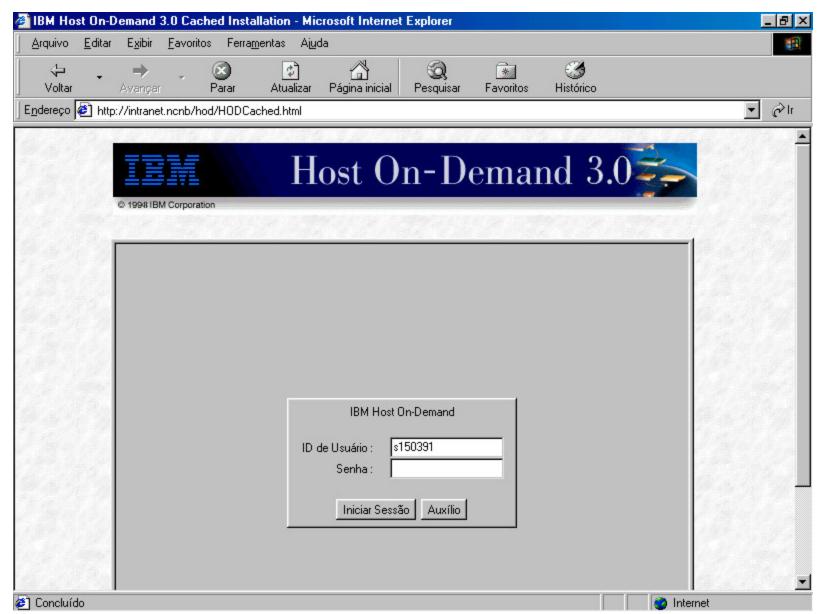


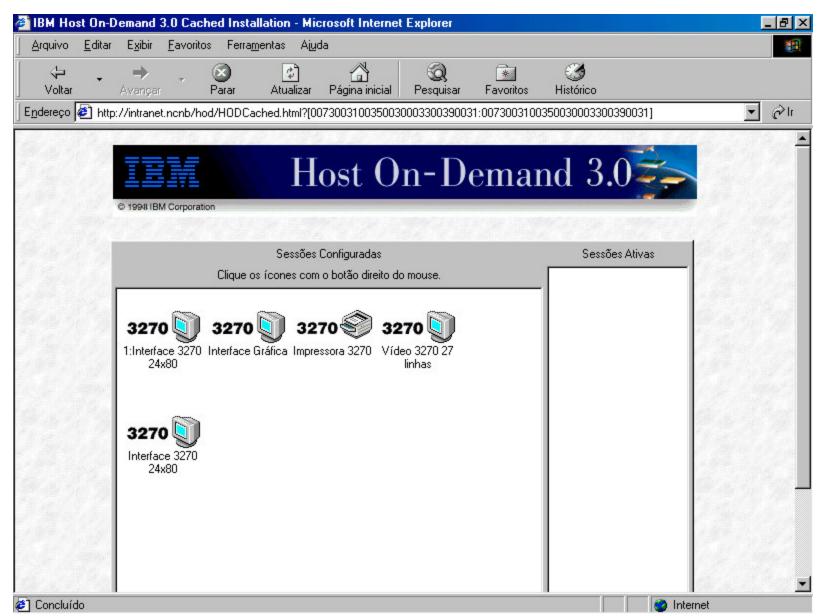


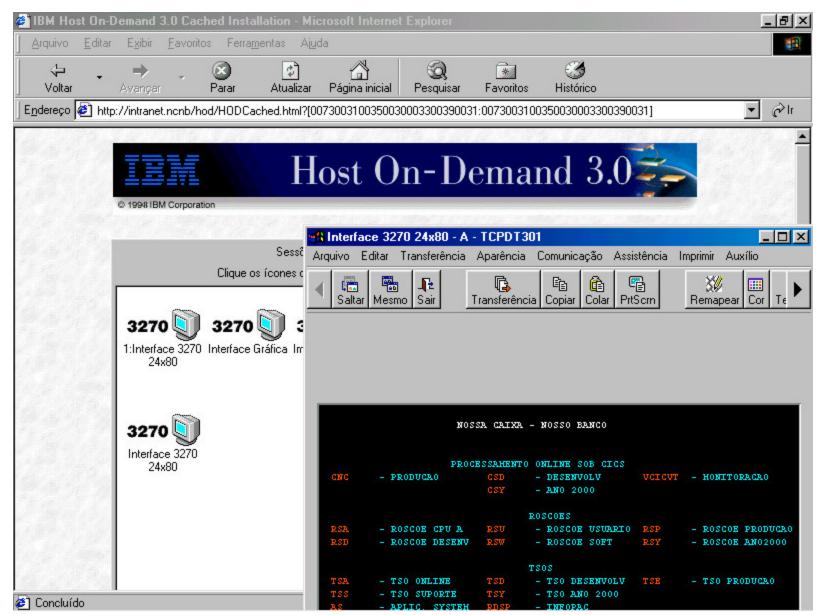


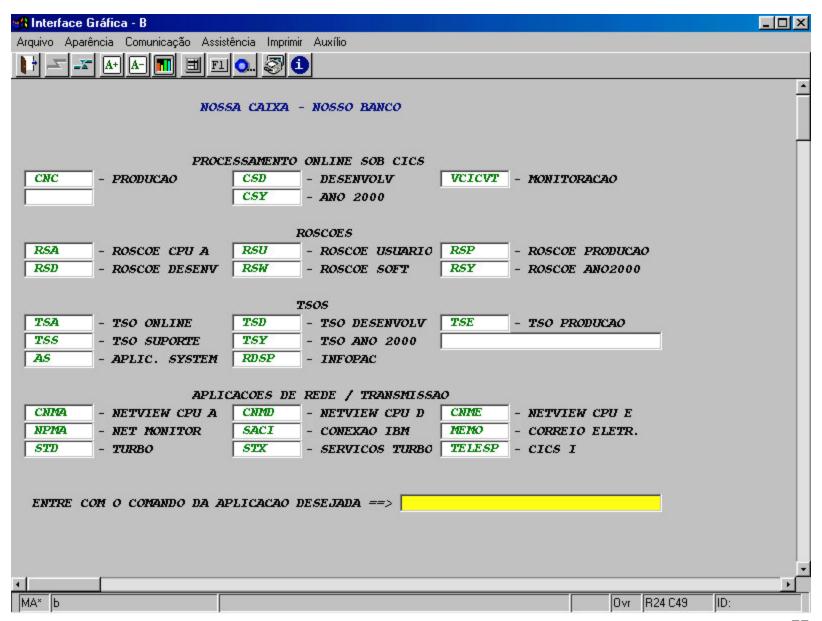


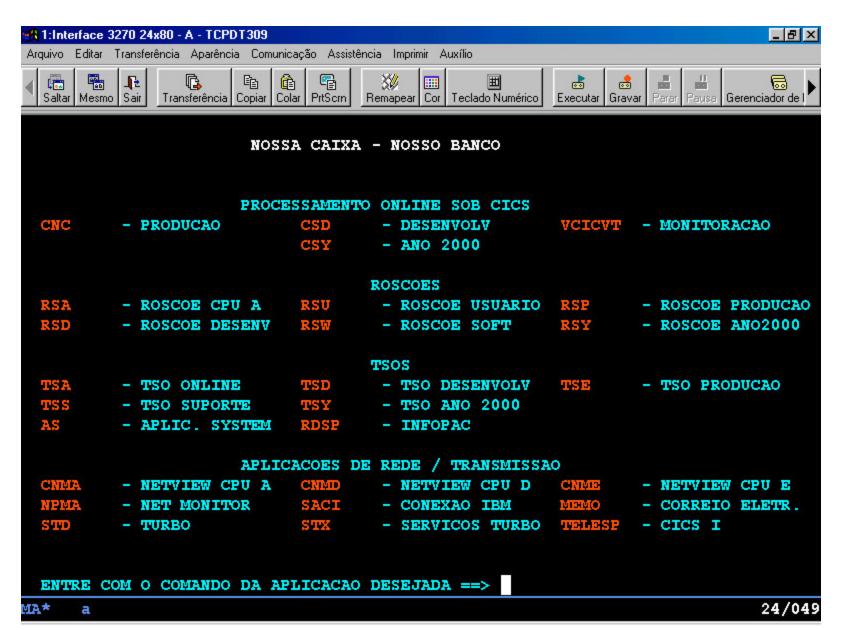


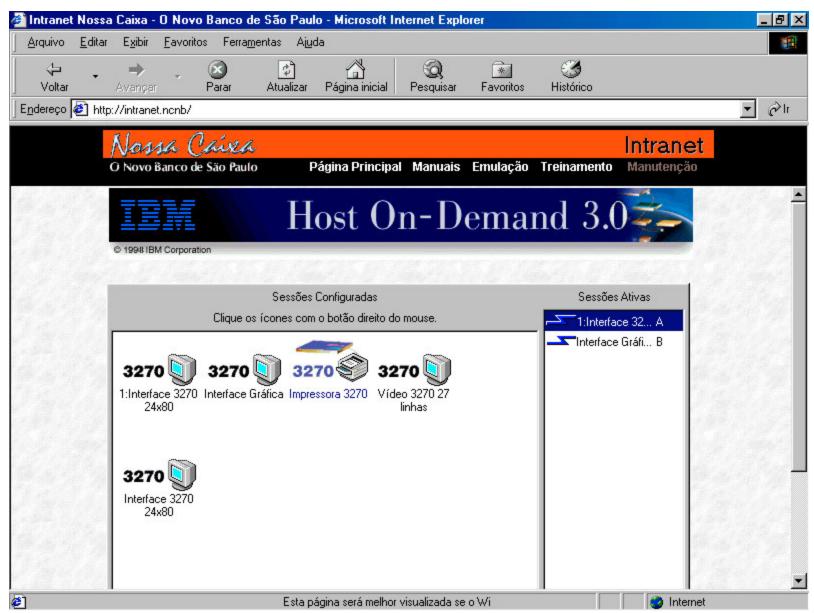


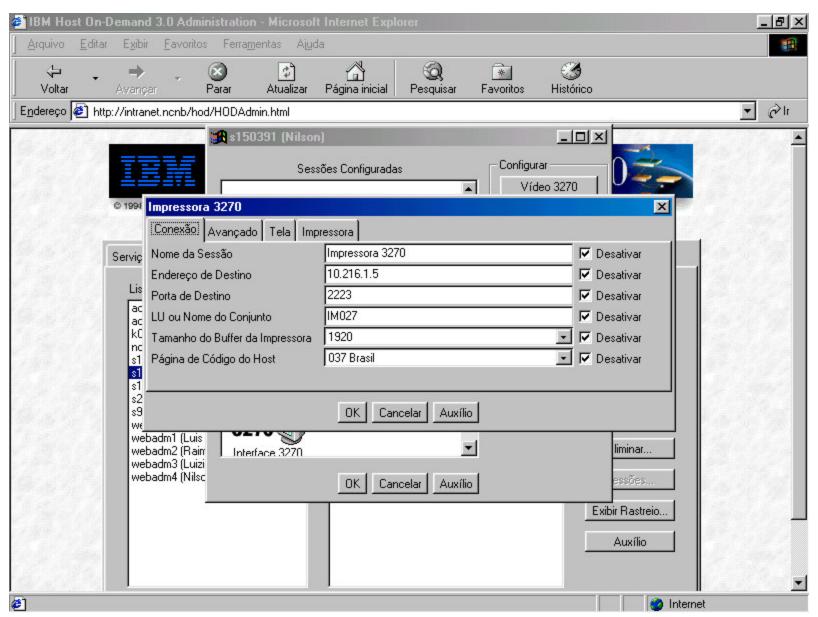












Onde Encontrar Informações

- Program Directory
- ServerPac Installation Guide
- HTTP Server Planning, Installing, and Using (SC31-8690-02)
- OS/390 V2R8.0 Unix System Services Planning (SC28-1890-08)
- OS/390 V2R8.0 Secure Way CS IP Configuration (SC31-8513-03)

Sites Para Pesquisar

- WWW.IBM.COM/JAVA/JDK
- WWW.IBM.COM/DEVELOPER
- WWW.ALPHAWORKS.COM
- WWW.SUN.COM
- WWW3.SOFTWARE.IBM.COM
- WWW.REDBOOKS.IBM.COM

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