
Attachmate e-Vantage:

**A Web-based Terminal
Emulation Product for Local
District CONNECTIONS Users**

Attachmate e-Vantage Benefits

Of A Centrally Managed Web-Server Solution

- ***Allows CONNECTIONS*** users who currently access the Legacy systems the ability to do so from their PCs via Microsoft Internet Explorer instead of having to go to a mainframe terminal
- ***Introduces*** a direct connection to the mainframe, therefore, eliminating the need to connect through the existing UNIX Gateways.
- ***Supports*** the transition from a desktop fat client emulator to a centrally managed & distributed browser-based thin client emulator

Attachmate e-Vantage Benefits

Of a Centrally Managed Web-Server Solution

- ***Provides* browser-based Terminal Emulation support for all Emulation Types such as UTS for Unisys, 3270 for IBM and VT for Unix**
- ***Integrated* Security in which the Attachmate Web-server is secured with the OFT Enterprise Security Solution called Netegrity.**
- ***Centralized* Software updates are available for all clients as they connect, NO software distribution.**
- ***Requires* NO local software Installation or Customization.**

Project Implementation

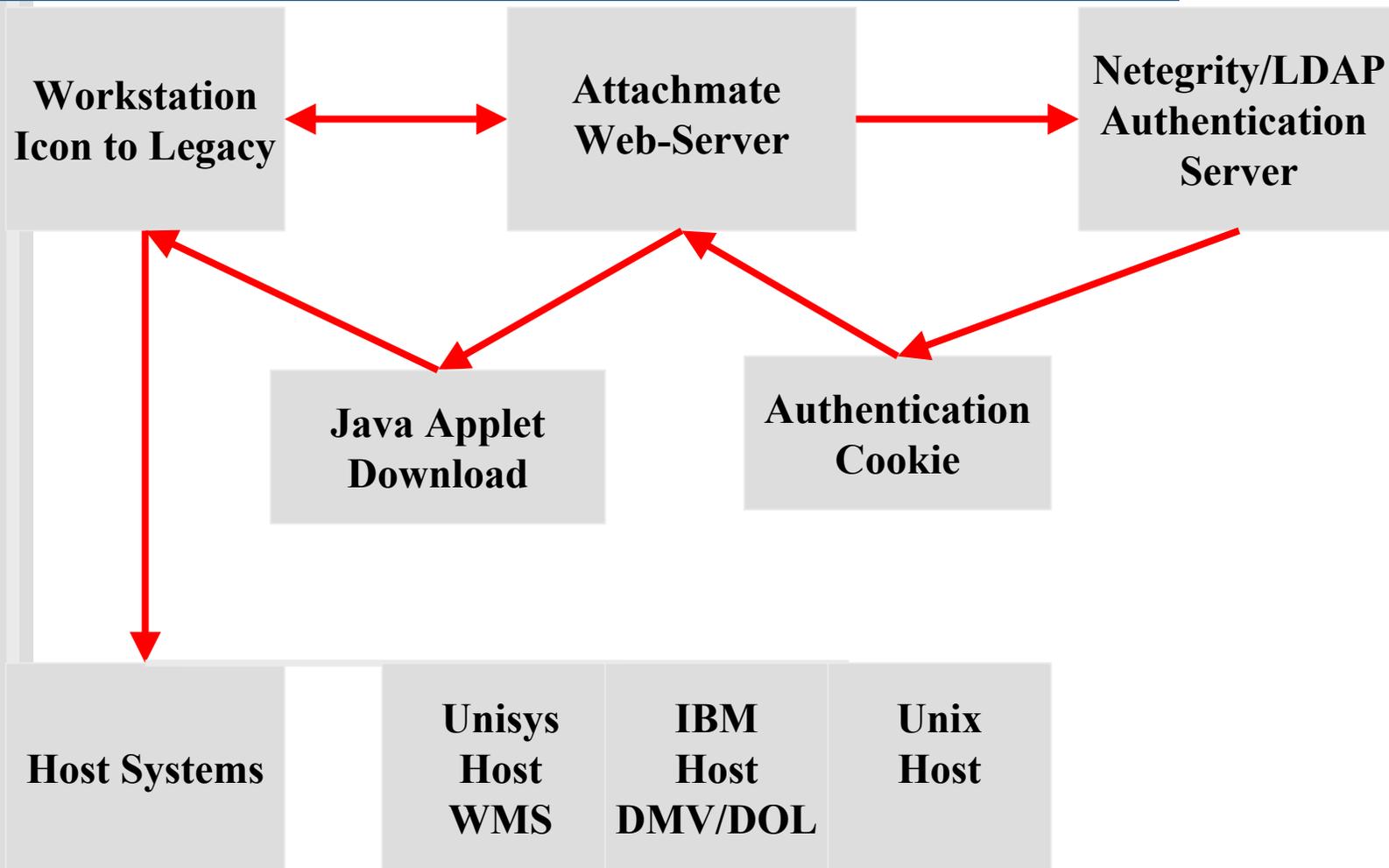
Rollout Schedule:

- **Begins in Region 4 (Albany) Summer 2002**
- **Then to Region 3 (Syracuse), Region 2 (Rochester), and Region 1 (Buffalo)**
- **Regions 5 & 6 (Yonkers and NYC) Late 2002/Early 2003**

Software Requirements

- **OCFS has established a project team to implement Attachmate for CONNECTIONS users that recently had their 3.51 machines replaced.**
- **For users to participate in this implementation two prerequisites must be met:**
 - 1. Users must have legacy access (set up in TTSS)**
 - 2. Users must be accessing from recently installed Windows 2000 CONNECTIONS PCs or Windows 2000 Data Warehouse PCs**

Client Access Flowchart



Attachmate e-Vantage

- **For questions regarding Attachmate e-vantage for CONNECTIONS, contact Bambi Murphy at Customer Support Services at 1-877-229-CSCC**
- **If you would like more information on this Project, please visit the Customer Support Services Website at:
<http://sdssnet5/hsasc/lisc/>**