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NOMACHINE
THE NETWORK COMPUTING COMPANY

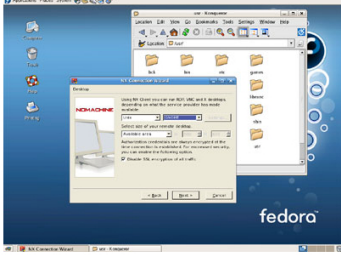
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Using NX Client on a Linux desktop

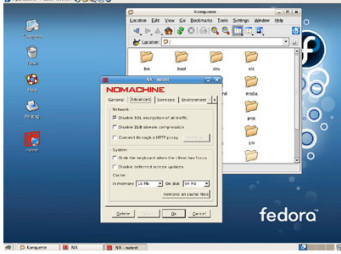
The screenshots below show a Suse desktop session being accessed from a Fedora machine. Click on the images for an enlarged version.

Technology Brief

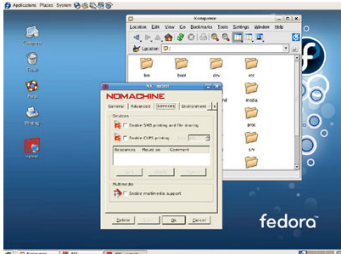
- Data encryption and security**
NX security is guaranteed at every layer involved in the communication process. NX uses SSH public-key encryption and 128 bit volatile random cookie generation.
- Multimedia support**
NX transparently tunnels Linux multimedia channels. Not only does NX play KDE and Gnome system sounds, but you can listen to MP3s played on the server and local workstation simultaneously.
- Unified support for all major remote desktop protocols**
Thanks to its outstanding compression performances, NX is able to deliver X, RDP and RFB remote sessions using the same client. This is achieved by translating "foreign" protocols into X-Window, the native protocol of NX.



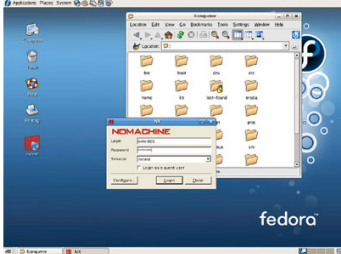
First of all, let's run the Connection Wizard to setup a GNOME session on our server.



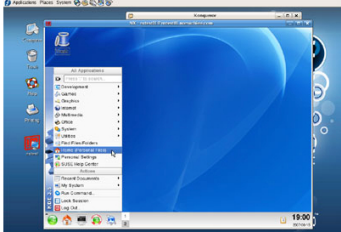
A few touches to the Advanced Configuration tab.



Let's share a folder from our local computer so that it can be accessed from the remote session.



NX Client is ready to start the GNOME session.

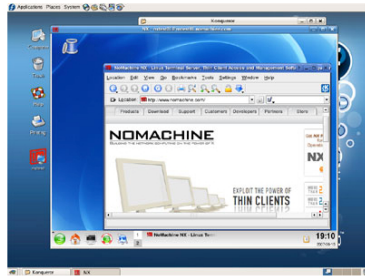


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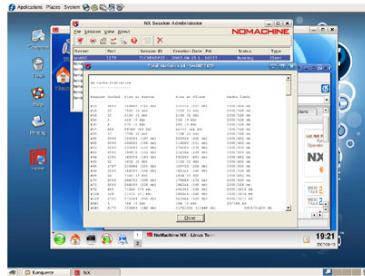
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The session is up and running.



A quick look at what's happening in the world.



Finally NX Session Administration showing.
session statistics

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