It is now possible to visualize and use VDD desktops directly inside your browser. We have
tested a number of methods and protocols to enable this feature. We evaluated VNC, RDesktop
and X. VNC proved the best in terms of compression and performance. At first we chose to
provide a VNC client to VDD users. We then prefered to directly resort to a web browser. So we
used a VNC plugin for firefox, mozilla-gtk-vnc. We developed a simple Web GUI (see figure)
and deply it on a web server on the VDD server. So just by clicking on your favourite desktop,
you can see it projected directly into your browser. It is possibile to open multiple browser tabs,
thus making switching among desktops confortable. We also produced a short  video that
 shows all this                                                                                                                     .


Of course, in order to use this feature with a decent or at least acceptable performance, VDD
server should be located in a network provided with a quite high upload bandwidth (which is not
the case of VDD development  network, at the moment). ADSL connection services are not
suitable for delivering this service on the Internet. At this page of the documentation, technical
information on  how to set up dispatching on the internet  can be found.