Linux training in Washington and anywhere in Switzerland, USA, Great Britain and Germany.

Scientific Linux

[(more...)](#)

The purpose of this two-day course is to learn how to install and configure a Scientific Linux computer (Red Hat base) in a Gnome environment with almost all free standard tools useful for scientific applications. Each tool will be install, configured and tested during the course. This training will also give through all the installation processes a good knowledge on the Linux Shell and

also Bash Scripting and a very good general culture of modern development tools. The trainees will get a detailed documentation of more than 100 hundred pages and will have the possibility to take away their ready to use Scientific Linux machine (virtual box) for their laboratory needs.

Trainings, Courses available in Geneva, Zurich, Huston, San-Antonio, Dallas, Los Angeles, San Diego, New York, Washington, Chicago, San Francisco and anywhere in Switzerland, USA, Great Britain and Germany.