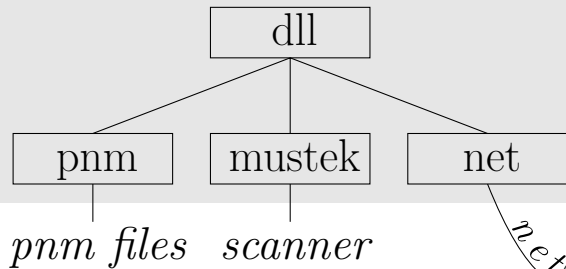
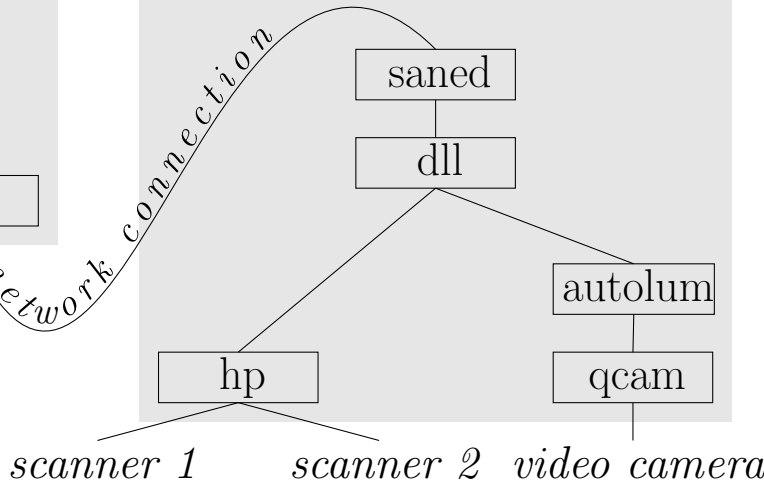


machine A



machine B



- `sane_init()`
 - pick desired device, possibly using `sane_get_devices()`
 - `sane_open()`
 - use
 - `sane_get_option_descriptor()`
 - `sane_control_option()`repeatedly to configure device as desired
 - `sane_start()`
 - use
 - `sane_get_parameters()`
 - `sane_read()`repeatedly until read returns EOF
 - go back to `sane_start()` if more frames desired
 - `sane_cancel()`
 - `sane_close()`
 - `sane_exit()`
- device setup*
- image acquisition*