Fix the detect_unused_modules and update to also check in the yaml schedule files

While we have this automated check for test modules that are in the test repository, since the YAML schedule files have been introduced, that check is becoming less and less useful, or rather we're losing some part of the view here.

It currently searches with `git ls-files "*tests/*.pm"` to find all the test modules, and then uses the filename to search with: `git grep -qE "($t|load_testdir.*$t_dir)"` And this is wrong, this means that if there's the mention to $t in any file, then the check passes.

A quick fix could be:

```bash
- git grep -qE "($t|load_testdir.*$t_dir)" || echo $test
  # remove the -q from grep to see verbose output
+ git grep -qE "(loadtest.*$t|load_testdir.*$t_dir)" || echo $test
```

But we also need to take into account the YAML Schedule, and that commented lines will not be taken into account.

What shall we do with the unused modules?

Simply delete them?

```bash
delete mode 100644 tests/console/acpi.pm
delete mode 100644 tests/console/dovecot_ssl.pm
delete mode 100644 tests/console/mariadb.pm
delete mode 100644 tests/console/rootless.pm
delete mode 100644 tests/console/umoci.pm
delete mode 100644 tests/console/zypper_disable_deltarpm.pm
delete mode 100644 tests/virt_autotest/proxymode_conn_slave.pm
delete mode 100644 tests/virt_autotest/setup_console_on_host.pm
```
I think deleting them is just fine. After all we have them stored in git.

Well then let's wait on the PR

dheidler wrote:

Well then let's wait on the PR

ack
moving to current Milestone

PR merged and testsuite still runs: https://travis-ci.org/os-autoinst/os-autoinst-distri-opensuse/jobs/634667166

- Copied to action #62429: [functional][u] Fix test modules that are not in lib dir but are used as libraries / base class added