What: /sys/module
Description:
       The /sys/module tree consists of the following structure:

       /sys/module/MODULENAME
               The name of the module that is in the kernel. This
               module name will show up either if the module is built
               directly into the kernel, or if it is loaded as a
               dyanmic module.

       /sys/module/MODULENAME/parameters
               This directory contains individual files that are each
               individual parameters of the module that are able to be
               changed at runtime. See the individual module
               documentation as to the contents of these parameters and
               what they accomplish.

               Note: The individual parameter names and values are not
               considered stable, only the fact that they will be
               placed in this location within sysfs. See the
               individual driver documentation for details as to the
               stability of the different parameters.

       /sys/module/MODULENAME/refcnt
               If the module is able to be unloaded from the kernel, this file
               will contain the current reference count of the module.

               Note: If the module is built into the kernel, or if the
               CONFIG_MODULE_UNLOAD kernel configuration value is not enabled,
               this file will not be present.