



## ***Rocky Enterprise Linux 9.2 Manual Pages on command 'virtual\_domain\_context.5'***

***\$ man virtual\_domain\_context.5***

virtual\_domain\_context(5) SELinux configuration virtual\_domain\_context(5)

### **NAME**

virtual\_domain\_context - The SELinux virtual machine domain context configuration file

### **DESCRIPTION**

The virtual\_domain\_context file contains a list of domain contexts that are available for use by the SELinux-aware virtualization API libvirt (see libvirtd(8)).

selinux\_virtual\_domain\_context\_path(3) will return the active policy path to this file. The default virtual domain context file is:

/etc/selinux/{SELINUXTYPE}/contexts/virtual\_domain\_context

Where {SELINUXTYPE} is the entry from the selinux configuration file config (see selinux\_config(5)).

## FILE FORMAT

Each line in the file consists of an entry as follows:

```
user:role:type[:range]
```

Where:

user role type range

A user, role, type and optional range (for MCS/MLS) separated by colons (:) that can be used as a virtual domain context.

## EXAMPLE

```
# ./contexts/virtual_domain_context
```

```
system_u:object_r:svirt_t:s0
```

## SEE ALSO

selinux(8), libvirt(8), selinux\_virtual\_domain\_context\_path(3),  
selinux\_config(5)

Security Enhanced Linux      28-Nov-2011      virtual\_domain\_context(5)