CA_GET_SLOT_INFO

> **System Message: ERROR/3** (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\dvb\[linux-master][Documentation][userspace-api][media][dvb]ca-get-slot-info.rst,` **line 2)**
>
> Unknown directive type "c:namespace".
>
>   .. c:namespace:: DTV.ca

Name

CA_GET_SLOT_INFO

Synopsis

> **System Message: ERROR/3** (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\dvb\[linux-master][Documentation][userspace-api][media][dvb]ca-get-slot-info.rst,` **line 18)**
>
> Unknown directive type "c:macro".
>
>   .. c:macro:: CA_GET_SLOT_INFO

```
int ioctl(fd, CA_GET_SLOT_INFO, struct ca_slot_info *info)
```

Arguments

fd

> File descriptor returned by a previous call to :c:func:`open()`.
>
> > **System Message: ERROR/3** (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\dvb\[linux-master][Documentation][userspace-api][media][dvb]ca-get-slot-info.rst,` **line 26);** *backlink*
> >
> > Unknown interpreted text role "c:func".

info

> Pointer to struct :c:type:`ca_slot_info`.
>
> > **System Message: ERROR/3** (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\dvb\[linux-master][Documentation][userspace-api][media][dvb]ca-get-slot-info.rst,` **line 29);** *backlink*
> >
> > Unknown interpreted text role "c:type".

Description

Returns information about a CA slot identified by :c:type:`ca_slot_info`.slot_num.

> **System Message: ERROR/3** (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\userspace-api\media\dvb\[linux-master][Documentation][userspace-api][media][dvb]ca-get-slot-info.rst,` **line 34);** *backlink*
>
> Unknown interpreted text role "c:type".

Return Value

On success 0 is returned, and :c:type:`ca_slot_info` is filled.

> **System Message: ERROR/3** (`D:\onboarding-resources\sample-onboarding-resources\linux-`

Unknown interpreted text role "c:type".

On error -1 is returned, and the `errno` variable is set appropriately.

Unknown directive type "tabularcolumns".

```
.. tabularcolumns:: |p{2.5cm}|p{15.0cm}|
```

Unknown directive type "flat-table".

```
.. flat-table::
    :header-rows:  0
    :stub-columns: 0
    :widths: 1 16

    -  -  ``ENODEV``
       - the slot is not available.
```

The generic error codes are described at the :ref:`Generic Error Codes <gen-errors>` chapter.

Unknown interpreted text role "ref".