splice and pipes

splice API

splice is a method for moving blocks of data around inside the kernel, without continually transferring them between the kernel and user space.

System Message: ERROR/3 (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\filesystems\[linux-master][Documentation][filesystems]splice.rst, line 11`)

Unknown directive type "kernel-doc".

```
.. kernel-doc:: fs/splice.c
```

pipes API

Pipe interfaces are all for in-kernel (builtin image) use. They are not exported for use by modules.

System Message: ERROR/3 (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\filesystems\[linux-master][Documentation][filesystems]splice.rst, line 19`)

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```
.. kernel-doc:: include/linux/pipe_fs_i.h
   :internal:
```

System Message: ERROR/3 (`D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\filesystems\[linux-master][Documentation][filesystems]splice.rst, line 22`)

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```
.. kernel-doc:: fs/pipe.c
```