Working with the kernel development community

So you want to be a Linux kernel developer? Welcome! While there is a lot to be learned about the kernel in a technical sense, it is also important to learn about how our community works. Reading these documents will make it much easier for you to get your changes merged with a minimum of trouble.

Below are the essential guides that every developer should read.

```
System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-
master\Documentation\process\(linux-master) (Documentation) (process) index.rst, line 19)
Unknown directive type "toctree".
   .. toctree::
      :maxdepth: 1
      license-rules
      code-of-conduct
      code-of-conduct-interpretation
      development-process
      submitting-patches
      handling-regressions
      programming-language
      coding-style
      maintainer-handbooks
      maintainer-pgp-guide
      email-clients
      kernel-enforcement-statement
      kernel-driver-statement
```

Other guides to the community that are of interest to most developers are:

```
System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-
master\Documentation\process\((linux-master)\) (Documentation) (process) index.rst, line 39)
Unknown directive type "toctree".
   .. toctree::
      :maxdepth: 1
      changes
      submitting-drivers
      stable-api-nonsense
      management-style
      stable-kernel-rules
      submit-checklist
      kernel-docs
      deprecated
      embargoed-hardware-issues
      maintainers
      researcher-guidelines
```

These are some overall technical guides that have been put here for now for lack of a better place.

```
System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-
master\Documentation\process\((linux-master)\) (Documentation) (process) index.rst, line 57)
Unknown directive type "toctree".

.. toctree::
    :maxdepth: 1

    applying-patches
    adding-syscalls
    magic-number
    volatile-considered-harmful
    botching-up-ioctls
    clang-format
    ../riscv/patch-acceptance
    ../core-api/unaligned-memory-access
```

 $System\,Message:\,ERROR/3\, (\mboarding-resources \sample-onboarding-resources \linux-master) \, (\mboarding-resources) \, index.rst, \, line \, 69)$

Unknown directive type "only".

.. only:: subproject and html

Indices

* :ref:`genindex`