

DMAEngine documentation

DMAEngine documentation provides documents for various aspects of DMAEngine framework.

DMAEngine development documentation

This book helps with DMAEngine internal APIs and guide for DMAEngine device driver writers.

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\driver-api\dmaengine\[linux-master] [Documentation] [driver-api] [dmaengine]index.rst, line 14)

Unknown directive type "toctree".

```
.. toctree::
   :maxdepth: 1

   provider
```

DMAEngine client documentation

This book is a guide to device driver writers on how to use the Slave-DMA API of the DMAEngine. This is applicable only for slave DMA usage only.

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\driver-api\dmaengine\[linux-master] [Documentation] [driver-api] [dmaengine]index.rst, line 25)

Unknown directive type "toctree".

```
.. toctree::
   :maxdepth: 1

   client
```

DMA Test documentation

This book introduces how to test DMA drivers using dmatetest module.

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\driver-api\dmaengine\[linux-master] [Documentation] [driver-api] [dmaengine]index.rst, line 35)

Unknown directive type "toctree".

```
.. toctree::
   :maxdepth: 1

   dmatetest
```

PXA DMA documentation

This book adds some notes about PXA DMA

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\driver-api\dmaengine\[linux-master] [Documentation] [driver-api] [dmaengine]index.rst, line 45)

Unknown directive type "toctree".

```
.. toctree::
   :maxdepth: 1

   pxa_dma
```

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\driver-api\dmaengine\[linux-master][Documentation][driver-api][dmaengine]index.rst, line 50)

Unknown directive type "only".

```
.. only:: subproject and html
```

```
Indices  
=====
```

```
* :ref:`genindex`
```