

Distributed Replicated Block Device - DRBD

Description

DRBD is a shared-nothing, synchronously replicated block device. It is designed to serve as a building block for high availability clusters and in this context, is a "drop-in" replacement for shared storage. Simplistically, you could see it as a network RAID 1.

Please visit <https://www.drbd.org> to find out more.

System Message: ERROR/3 (D:\onboarding-resources\sample-onboarding-resources\linux-master\Documentation\admin-guide\blockdev\drbd\[linux-master] [Documentation] [admin-guide] [blockdev] [drbd] index.rst, line 15)

Unknown directive type "toctree".

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

   data-structure-v9
   figures
```