1. **ec80fad0-5659-41d3-ae3a-28bf4339809e**  
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   8. Как 1.1
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   24. Как 1.23
2. **d4065f0e-8019-48a2-b63c-067e454c84da**  
   This chapter contains the autogenerated documentation of the…
   1. This chapter contains the autogenerated documentation of the internal functions.
   2. This chapter contains the autogenerated documentation of the kernel API functions which are exported.
   3. chapter entitled &quot;GNU Free Documentation License&quot
   4. This chapter contains the autogenerated documentation of the structures which are used in the generic IRQ layer.
   5. This chapter contains the autogenerated documentation of the RapidIO subsystem.
   6. This chapter contains the autogenerated documentation of the structures which are used in the Reed-Solomon Library and are relevant for a developer.
   7. This chapter contains the autogenerated documentation of the Reed-Solomon functions which are exported.
3. **cc12f3a0-07a8-4442-9cb5-bade952eb39e**  
   This chapter contains the autogenerated documentation of the structures which are used in the NAND driver and might be relevant for a driver developer. Each struct member has a short description which is marked with an [XXX] identifier. See the chapter &quot;Documentation hints&quot; for an explanation.
   1. This chapter contains the autogenerated documentation of the structures which are used in the NAND driver and might be relevant for a driver developer. Each struct member has a short description which is marked with an [XXX] identifier. See the chapter &quot;Documentation hints&quot; for an explanation.
   2. This chapter contains the autogenerated documentation of the NAND kernel API functions which are exported. Each function has a short description which is marked with an [XXX] identifier. See the chapter &quot;Documentation hints&quot; for an explanation.
   3. This chapter contains the autogenerated documentation of the NAND driver internal functions. Each function has a short description which is marked with an [XXX] identifier. See the chapter &quot;Documentation hints&quot; for an explanation. The functions marked with [DEFAULT] might be relevant for a board driver developer.
4. **0cce7955-9606-4b49-b827-1371909f1266**  
   busgid=NNNNNControls the GID used for the /proc/bus/usb/BBB directories. (Default: 0)
   1. busgid=NNNNNControls the GID used for the /proc/bus/usb/BBB directories. (Default: 0)
   2. busmode=MMMControls the file mode used for the /proc/bus/usb/BBB directories. (Default: 0555)
   3. busuid=NNNNNControls the UID used for the /proc/bus/usb/BBB directories. (Default: 0)
   4. devgid=NNNNNControls the GID used for the /proc/bus/usb/BBB/DDD files. (Default: 0)
   5. devmode=MMMControls the file mode used for the /proc/bus/usb/BBB/DDD files. (Default: 0644)
   6. devuid=NNNNNControls the UID used for the /proc/bus/usb/BBB/DDD files. (Default: 0)
   7. listgid=NNNNNControls the GID used for the /proc/bus/usb/devices and drivers files. (Default: 0)
   8. listmode=MMMControls the file mode used for the /proc/bus/usb/devices and drivers files. (Default: 0444)
   9. listuid=NNNNNControls the UID used for the /proc/bus/usb/devices and drivers files. (Default: 0)
5. **71be5ba8-17b5-4251-a6ad-965a514720b1**  
   File modification time is not updated by this request.
   1. Все одинаковые, точно такие как запрос, всего 6 штук.