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What is a Linux Device Tree (Part -I)? | Interview Question | Linux Device Driver (LDD) | Jetson SPI using jetson-io + Device Tree
Explaining What Are Electrons REALLY Doing In A Wire?
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Lecture 15: Booting Process

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The conversion of the ARM Linux kernel over to the Device Tree as the mechanism to describe the hardware has been a significant change for ARM kernel develop...

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Agenda | Quick reminder about
ARM platforms | User perspective:
booting with the Device Tree |
Basic Device Tree syntax and
compilation | Simple example of
Device Tree fragment | Overall
organization of a Device Tree |
Examples of Device Tree usage |
General considerations about the
Device Tree in Linux Free
Electrons. Kernel, drivers and

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Device Tree for Dummies - Bootlin
The Device Tree Blob is produced by the compiler, and is the binary that gets loaded by the bootloader and parsed by the kernel at boot time.

arch/arm/boot/dts/Makefile lists which DTBs should be generated at build time.

```
dtb-$(CONFIG_ARCH_MVEBU) +=  
armada-370-db.dtb \  
armada-370-mirabox.dtb \  
... Free  
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```

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