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Around November 2010, the Yocto Project was announced by the Linux

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Foundation to continue this work under a Linux Foundation-sponsored project. The Yocto Project and OpenEmbedded Project consolidated their efforts on a core build system called OpenEmbedded-Core, using the best of both Poky and OpenEmbedded, emphasizing an increased use of additional components, metadata, and subsets.

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Stewart Intel Corporation October, 2011  
Developing Embedded Linux Devices  
Using the Yocto Project™

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use the Yocto Project to develop  
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devices. The manual provides an overview of image, kernel, and user-space application development using the Yocto Project. Because much of the information in this manual is general, it

**Scott Rifenbark, Intel Corporation**  
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Yocto Project is an open source initiative of the Linux Foundation to develop and deliver the tools, documentation and methodologies that enable a Linux distribution, for embedded and IoT devices, that is abstracted from an independent of the underlying hardware layer.

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## **Why the Yocto Project for my IoT Project? - Embedded.com**

Yocto Project's started from OpenEmbedded whose objective was to port Linux towards hand-held devices. It was developed, and continues to be maintained by an enthusiastic community of programmers....

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Project, a collaboration under the auspices of the Linux Foundation, is an open-source distribution that gives developers the ability to collaborate on projects involving embedded devices.

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## **Yocto Project - Wikipedia**

OpenEmbedded is a build automation framework and cross-compile environment used to create Linux distributions for embedded devices. The OpenEmbedded framework is developed by the OpenEmbedded community, which was formally established in 2003. OpenEmbedded is the recommended

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build system of the Yocto Project, which is a Linux Foundation workgroup that assists commercial companies in the ...

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learning about embedded Linux with some experience with the Yocto project, this book is...

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