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Make Your Own Cloud: Getting Started With Nextcloud – NixIntel
Getting started with the Intel Movidius Neural Compute Stick. Today's blog post is broken into five parts. First, I'll answer: What is the Intel Movidius Neural Compute Stick and should I buy one? From there I'll explain the workflow of getting up and running with the Movidius Neural Compute Stick.

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Typical Intel Movidius workflow (Image courtesy: https://movidius.github.io/ncsdk/) The full documentation is available at Intel Movidius NCSDK[1] In this post, I will be focusing on how to get started on Oracle Virtual Box and Rapsberry Pi 3 Model B environment using Ubuntu 16.x variant.

Getting Started with the Intel® Galileo Board on Windows ...
Getting Started with Intel® MPI Library for Linux® OS (Beta) Submitted August 24, 2015. Contents. Content in this document is shared with oneAPI and the Intel® Parallel Studio XE Cluster Edition. ... Before you start using the Intel MPI Library make sure to complete the following steps:

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Getting Started with the Intel® Galileo Board on Windows* This guide contains steps to set up your Intel® Galileo board, including steps to setup a serial terminal, connect over Wi-Fi*, and install your preferred integrated development environment (IDE) for general development in JavaScript*, C/C++, or Python*. If you want to get going quickly in Arduino, skip to installing the Arduino IDE.

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