Anybus Embedded
Communication Interface

A guide to embedding a communication interface into your industrial devices or machines

HMS

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Introduction

For over thirty years, Anybus has been at the forefront of connecting diverse types of devices and machines to any major industrial network. Our extensive experience has taught us what manufacturers need to keep in mind when developing and maintaining an embedded communication interface.

In this document, we share the main tasks and key considerations required for embedding a high-quality communication interface into your products.
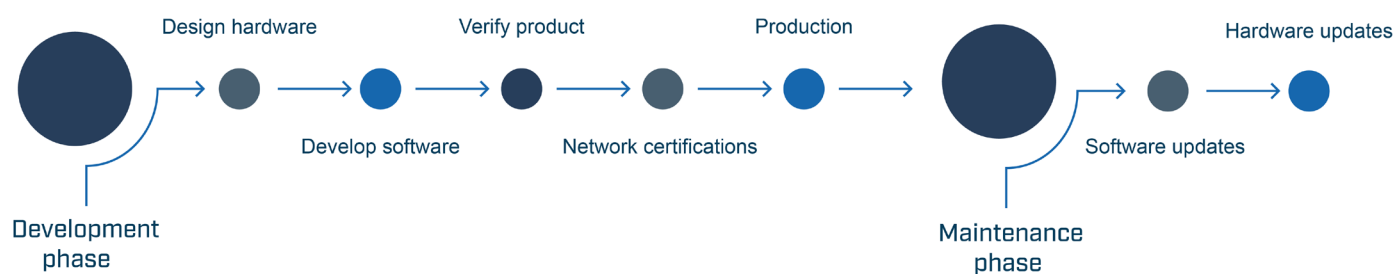

Figure 1: Overview of the necessary tasks involved in developing and maintaining a communication interface.

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