

# Install the IDE

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## 1 Overview

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This stage explains how to install the System Workbench for STM32 IDE to develop on the Arm® Cortex®-M4 coprocessor of the STM32MP1.

## 2 Install System Workbench for STM32 IDE

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In order to support the STM32 MPU Family, ST provides STM32-CoPro-MPU plugin which completes [System Workbench for STM32](#) from Ac6.

This plugin is delivered in SW4STM32 from **version 2.8.0**.

The easiest way to install System Workbench for STM32 IDE is to follow instructions on the [System Workbench for STM32](#) web page.

Useful links:

- [Installing System Workbench for STM32 with installer](#)
- [Downloading the System Workbench for STM32 installer](#)

(Software)Integrated development/design/debugging environment

Microprocessor Unit