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software for microcontrollers has become increasingly complex and the need to reuse code and focus on the application has become more and more critical. Understanding and creating APIs for resource constrained systems is now more critical to maximize code reuse and portability than ever before.

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An API Standard for MCUs | Beningo Embedded Group

This API standard for microcontrollers is an example hardware abstraction layer designed to help embedded software developers designing products with microcontrollers create reusable software that abstracts out the hardware.

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The APIs hide the register access details and various MCU peripheral instantiation differences so that the application can be abstracted from the low-level hardware details. The API prototypes are intentionally similar to help ensure easy

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portability across supported MCUXpresso SDK devices.

MCUXpresso SDK API Reference Manual: Architectural Overview

29.6015 data: ex/html, <conib

> data: ex/html, <conib>127

Change Log New GPIO Map Old GPIO

Map node.restart() node.dsleep()

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node.info() node.chipid() node.flashid()

NodeMCU API Instruction - dieletztomain.de

This specification describes the functionality and API for a MCU [Microcontroller Unit] driver. The MCU driver provides services for basic microcontroller initialization, power

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down functionality, reset and microcontroller specific functions required from other MCAL software modules.

Specification of MCU Driver - AUTOSAR

Any client should be able to call the API, regardless of how the API is

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implemented internally. This requires using standard protocols, and having a mechanism whereby the client and the web service can agree on the format of the data to exchange. Service evolution. The web API should be able to evolve and add functionality independently from ...

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**API design guidance - Best practices
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services, ensure fairness in the marketplace for businesses and consumers alike, and promotes the acceptance of products and practices ...

API | Standards

To accelerate the evaluation and development of applications based on our STM32, STM8, SPC5 microcontrollers

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and microprocessors, an extensive range of embedded software is available for developers from ST as well as a large group of 3rd party partners. Most software can be downloaded on the following pages at no charge, while others are available from our partners' websites.

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**Embedded Software for
Microcontrollers (MCU ...**

Changed signature of Api

Mcu_DistributePllClock 4.0.3 AUTOSAR ...

Document Identification No 031

Document Classification Standard

Document Status Final Part of AUTOSAR

Release 4.2.2 . Specification of MCU

Driver AUTOSAR Release 4.2.2 2 of 48

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Document ID 031:

AUTOSAR_SWS_MCU Driver ... MCU Micro
Controller Unit SFR Special Function
Register (MCU ...

Specification of MCU Driver - AUTOSAR

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MCU and Peripherals; Modules. BSP. API for DKs. BC_TypeDef; API for STKs and WSTKs. BCP_Packet; BCP_Packet_BCP_PacketHeader; Common BSP for all kits; Device Initialization; Thunderboard Sense BSP. BAP - Barometric Pressure Sensor __BAP_Config; BOARD Module for Thunderboard Sense. Power and

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Interrupt Controller Definitions; BOARD
Module for ...

API for DKsBSP - v5.9 - MCU EFR32FG22 API Documentation ...

The latest version of the Cisco
TelePresence MCU Remote Management
API is version 2.8. This document refers
to this as 'the API'. The following Cisco

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TelePresence MCU products support this version: □MCU 4200 Series

Cisco TelePresence MCU Series API 2

The latest version of the Cisco TelePresence MCU Remote Management API is version 2.7.

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Cisco TelePresence MCU Remote Management API

The MCUXpresso Software Development Kit (MCUXpresso SDK) is a collection of software enablement for NXP Microcontrollers that includes peripheral drivers, multicore support, USB stack, and integrated RTOS support for FreeRTOS TM. In addition to the base

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enablement, the MCUXpresso SDK is augmented with demo applications, driver example projects, and API documentation to help users quickly ...

MCUXpresso SDK API Reference Manual: Introduction

The American Petroleum Institute (API) has released its Publications Programs

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and Services catalog for 2016. The catalog is a comprehensive resource for all API standards and practices, technical documents, and equipment specifications. The catalog also includes reports and studies regarding the safety, efficiency, and responsibilities of the petroleum industry. The latest catalog also ...

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API Spec 8C: Drilling and Production Hoisting Equipment ...

SIMPLELINK-SDK-TI-15-4-STACK-PLUGIN

— The SimpleLink™ SDK TI 15.4 Stack Plug-in is a companion software package that enables the use of the IEEE 802.11.15.4 stack from TI on any standard SimpleLink microcontroller

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(MCU). This plug-in supports the SimpleLink Sub-1 GHz CC1310 wireless MCU as a network processor.

CC3220R data sheet, product information and support | TI.com

Public Constructors:

WiFiClass::WiFiClass: Constructs a WiFiClass object and initializes the WiFi

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Methods: WiFiClass::firmwareVersion

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