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File PDF An Api Standard For Mcu S Beningo Embedded Group This specification describes the functionality and API for a MCU [Microcontroller Unit] driver. The MCU driver provides services for basic microcontroller

API reference - Cisco Cisco TelePresence

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MCU 5320 ...

Full screen Standard. Page of 223 Go.
API reference. Cisco TelePresence MCU
API 2.9. Page 20 of 223.

cameraControlDefault. boolean. true ...

MCUXpresso SDK API Reference
Manual: Introduction

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MCU and Peripherals; Modules. BSP.
API for DKs. BC_TypeDef; API for STKs
and WSTKs. BCP_Packet; BCP_Packet_
... Peripheral API : INT: Safe nesting of
interrupt disable/enable API : LDMA:
Linked Direct Memory Access (LDMA)
Peripheral API : LETIMER: ... Standard
I/O retargeting driver : SegmentLcd:

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Segment LCD driver : Si114x: Silicon
Labs Si114x ...

AES - v5.9 - MCU EZR32WG API

Documentation Silicon Labs

API Specification Imported Types typedef

uint8 Std_ReturnType #include

"Std_Types.h" Standard Return Type. This

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type can be used as standard API return type which is shared between AUTOSAR-like modules. The Std_ReturnType shall normally be used with value E_OK or E_NOT_OK.

Secure MCU | Arrow.com

Full screen Standard. Page of 223 Go.

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API reference. Cisco TelePresence MCU
API 2.9. Page 62 of 223. Returned data.
Parameter name. Type. Short description.
currentTime. dateTime. iso8601. The
system's current time (UTC). restartTime.
dateTime. iso8601. The date and time
when the system was last restarted.

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The CMSIS RTOS specification provides a standard API for an RTOS. This is in effect a set of wrapper functions that translate the CMSIS RTOS API to the API of the specific RTOS that you are using. The Keil RTX RTOS was the first RTOS to support

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the CMSIS RTOS API and it has been released as an open source reference implementation.

Cisco TelePresence MCU Remote
Management API
Changed signature of Api
Mcu_DistributePllClock 4.0.3 AUTOSAR

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Administration Mcu_SetMode assumes
that all ... Document Responsibility
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
Document ID 031 ...

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Cisco TelePresence MCU Series API 2
The Cypress PSoC[®] 64 is a line of Secure Microcontrollers (MCUs) within the PSoC[®] 6 family that provides developers a secure framework for IoT applications. The PSoC[®] 64 MCU leverages the dual core architecture of the PSoC[®] 6 family

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establishing isolated processing environments between the 32-bit Arm® Cortex®-M4 Non-Secure Processing Environment (NSPE) for user application, as well ...

Modules - v5.9 - MCU EFR32BG22 API
Documentation Silicon Labs

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POSIX-compliant API and integrated RTOS support streamlines integration and ensures compatibility with numerous third-party software components. In a typical development scenario, a customer might initially introduce an ultra-low-power thermostat using the SimpleLink MSP432P4 MCU or an Ethernet-enabled

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thermostat using the MSP432E4 MCU.

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API Standard for MCU's Version 1.0.0

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AUTOSAR-like MCU Driver - ErikaWiki

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™. In addition to the base enablement, the

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

Specification of MCU Driver - AUTOSAR
API version history Cisco TelePresence
MCU Remote Management API Reference

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Guide . Page 4 of 89. API version history .
The latest version of the Cisco
TelePresence MCU Remote Management
API is version 2.7. The following Cisco
TelePresence MCU products support this
version: MCU 4200 Series MCU 4500
Series MCU MSE 8420 MCU MSE 8510 .
Version 2.7

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software development with the SimpleLink™ MCU platform API requirements. Pump casing and seal housing can be provided with heating or cooling chambers, as needed. ESEMPIO CODICE IDENTIFICAZIONE POMPA / EXAMPLE FOR MODEL DESIGNATION

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MCU - C H V 200 - 315 A / 1 - R / A3 - M
/ U2 - Z ... (su richiesta) Close-coupled
construction with MATERIALI DI
COSTRUZIONE STANDARD /
STANDARD MATERIALS OF
CONSTRUCTION

Specification of MCU Driver - AUTOSAR

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The current implementation of the MCU API will accept a maximum of four concurrent XML RPC requests and is limited to a maximum of eight concurrent TCP connections. For this reason, the best architecture is a single server running the API application and sending

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MCU-CH - Pompetravaini Spa

Standard-based and open: Supports H.323, H.320, SIP, TIP and convergence conference of Telepresence, HD/SD endpoints, mobile devices and audio endpoints Integrated with Huawei eSpace Microsoft Lync2013™/Skype for business, IBM Sametime UC and Skype SOAP-

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based API for integration with third-party systems

Huawei VP9630 VP9650 VP9660 —
Huawei brochures

Specification of MCU Driver V2.6.0 R3.2
Rev 3 1 of 51 Document ID 031:
AUTOSAR_SWS_MCU_Driver -

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AUTOSAR confidential - Document Title
Specification of MCU Driver Document
Owner AUTOSAR Document
Responsibility AUTOSAR Document
Identification No 031 Document
Classification Standard Document Version
2.6.0 Document Status Final Part of
Release 3.2 ...

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An Api Standard For Mcu

An API Standard for MCUs Embedded software for microcontrollers has become increasingly complex and the need to reuse code and focus on the application has become more and more critical.

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Understanding and creating APIs for resource constrained systems is now more critical to maximize code reuse and portability than ever before.

MCUXpresso SDK API Reference
Manual: Architectural Overview
Detailed Description. Advanced

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Encryption Standard Accelerator (AES) Peripheral API. The AES peripheral supports AES block cipher encryption and decryption with 128 bit and 256 bit keys.

Basics of the Cortex MCU Software Interface Standard: Part ...

The APIs hide the register access details

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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 portability across supported MCUXpresso SDK devices.

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