

The Architecture Reference And Specification

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ARM Generic Interrupt Controller Architecture Specification

An architecture view expresses the architecture of the system of interest in accordance with an architecture viewpoint (or simply "viewpoint"). There are two aspects to a viewpoint: the concerns it frames for the stakeholders and the conventions it establishes on views. An architecture viewpoint frames one or more concerns.

14 Stakeholders, Architecture Views , and Viewpoints

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The TOGAF Foundation Architecture is an architecture of generic services and functions that provides a foundation on which more specific architectures and architectural components can be built. This Foundation Architecture has two main elements: The Technical Reference Model (TRM), which provides a model and taxonomy of generic platform services

Foundation Architecture: Technical Reference Model

The Product Design Specification document documents and tracks the necessary information required to effectively define architecture and system design in order to give the development team guidance on architecture of the system to be developed. The Product Design Specification document is created during the Planning Phase of the project. Its intended audience is the project manager, project ...

Product Design Specification Template

Specification. Registered office: The Triangle Building Shaftesbury Road Cambridge CB2 8EA OCR is an exempt charity. Disclaimer Specifications are updated over time. Whilst every effort is made to check all documents, there may be contradictions between published resources and the specification, therefore please use the information on the latest specification at all times. Where changes are ...

Specification COMPUTER SCIENCE - OCR

Users and beneficiaries of a reference architecture must be able to ask the right questions, in order to get meaningful answers. Viewpoints provide guidance to address areas of concern common to the healthcare industry: Figure 10: Architecture Viewpoints. Healthcare Viewpoints. Design Concept. Provide healthcare specific viewpoints for the delivery of healthcare, use of technology, commercial ...

Reference Architecture for Healthcare - Design Concepts

Designing Event-Driven Architectures Using the AsyncAPI Specification. Fran Mendez discusses event-driven or asynchronous APIs, comparing AsyncAPI with OpenAPI/Swagger, AMQP/MQTT/Kafka with HTTP ...

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A Reference Architecture for the Internet of Things - InfoQ

The specification of new features and capabilities in planned releases had as outcome subsequent tranches referenced as "Release 2", "Release 3", etc. Release 2 development of architecture, interfaces and information model aspects (aka stage 2 specifications) ended in Q3 2016 when work on Release 3 started, in parallel to the specification of the implementable protocol and data model solutions ...

Standards for NFV - Network Functions Virtualisation - ETSI

Zero trust (ZT) is the term for an evolving set of cybersecurity paradigms that move defenses from static, network-based perimeters to focus on users, assets, and resources. A zero trust architecture (ZTA) uses zero trust principles to plan industrial and enterprise infrastructure and workflows. Zero trust assumes there is no implicit trust granted to assets or user accounts based solely on ...

SP 800-207, Zero Trust Architecture | CSRC

The Java™ Architecture for XML Binding (JAXB) provides an API and tools that automate the mapping between XML documents and Java objects. The JAXB framework enables developers to perform the following operations: Unmarshal XML content into a Java representation; Access and update the Java representation ; Marshal the Java representation of the XML content into XML content; JAXB gives Java ...

GitHub - javaee/jaxb-v2

Heterogenous architecture enables one programming model for all platforms. Intel® Distribution of OpenVINO™ Toolkit. Run AI inferencing, optimize models, and deploy across multiple platforms. Intel® Fortran Compiler. This compiler continues to evolve and now supports GPUs. Intel® Quartus® Prime Design Software . Design for Intel® FPGAs, SoCs, and complex programmable logic devices (CPLD ...

Intel Developer Zone

The ArchiMate® Specification, a standard of The Open Group, is

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an open and independent modeling language for Enterprise Architecture that is supported by different tool vendors and consulting firms. The ArchiMate Specification provides instruments to enable Enterprise Architects to describe, analyze, and visualize the relationships among business domains in an unambiguous way.

The ArchiMate® Enterprise Architecture Modeling Language

The next architecture involves Azure Orbital and Esri's ArcGIS Image. With this end-to-end flow, Azure Orbital allows you to schedule contacts with satellites and downlink the data into a VM or stream to Azure Event Hubs. Besides direct streamed satellite data, drone or other imagery data can be brought on the platform, and processed. The raw data can be stored in Azure NetApp Files, an Azure ...

End-to-end geospatial reference architecture | Microsoft Docs

Reference and task-based information to help you install, configure, and operate Allen-Bradley® Drives in a Logix 5000 control system. To find manuals for other Kinetix Servo Drive or PowerFlex Drive products, visit our Technical Documentation Center at rok.auto/techdocs. Selection and Specification • Kinetix EtherNet/IP Servo Drives

Integrated Architecture Recommended Literature Reference Manual

The Darwin Information Typing Architecture (DITA) specification defines a set of document types for authoring and organizing topic-oriented information, as well as a set of mechanisms for combining, extending, and constraining document types. It is an open standard that is defined and maintained by the OASIS DITA Technical Committee.. The name derives from the following components:

Darwin Information Typing Architecture - Wikipedia

This reference architecture describes how to build an enterprise-grade conversational bot (chatbot) using the Azure Bot Framework. Each bot is different, but there are some common

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patterns, workflows, and technologies to be aware of. Especially for a bot to serve enterprise workloads, there are many design considerations beyond just the core ...

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