Wide Area Network (WAN)
Data Center - Virtualized Servers
- IDSP - Business Systems
- Email, Web Services
- Security Services - Active Directory (AD), Identity Services (AAA), TLS Proxy
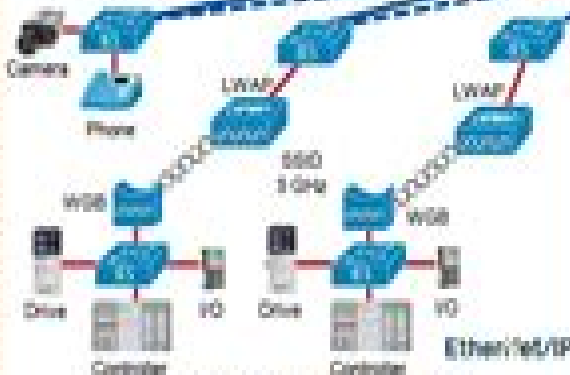- Network Services – DNS, DHCP
- Call Manager

Internet

Enterprise

Cloud
Cloud
Cloud

External DMZ/Firewall

Identity Services

Enterprise Zone
Levels 4-5

Physical or Virtualized Servers
- Patch Management
- AV Server, TLS Proxy
- Application Mirror, Reverse Proxy
- Remote Desktop Gateway Server

Plant Firewalls
- Active/Standby
- Inter-zone traffic segmentation
- ACLs, IPS and IDS
- VPN Services
- Portal and Remote Desktop Services proxy

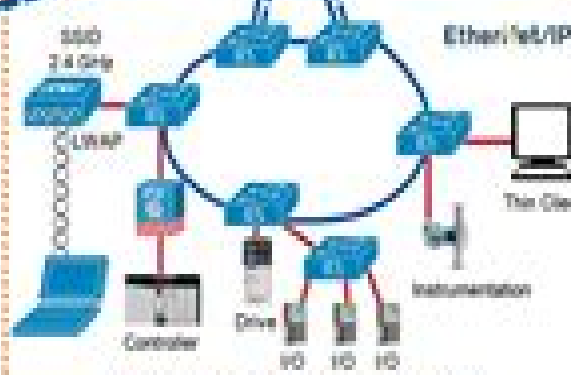**Industrial Demilitarized Zone (IDMZ)**

Physical or Virtualized Servers
- Factory/Plant Application Servers and Services Platform
- Network & Security Services – DNS, AD, DHCP, Identity Services (AAA)
- Storage Array

Industrial Data Center (IDC)

Identity Services

Core Switches

Industrial Distribution Frame (IDF)
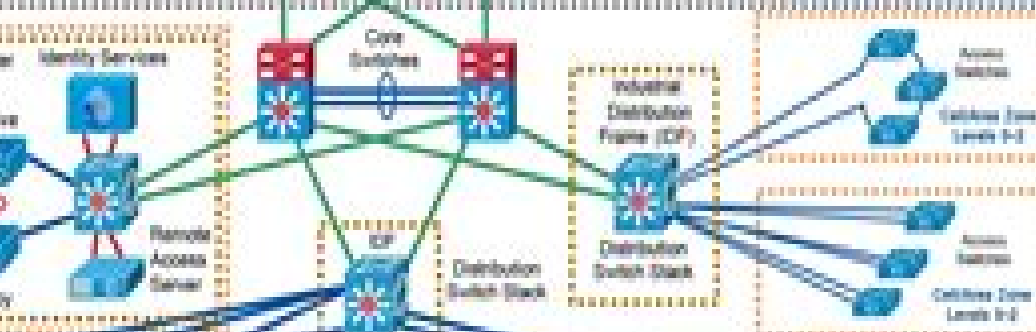
Industrial Zone
Levels 0–3
(Plant-wide Network)

Active

Wireless LAN Controller (WLC)

Standby

Remote Access Server

Distribution Switch Stack

Distribution Switch Stack

Access Switches

Cell/Area Zone Levels 0–2

Access Switches

Cell/Area Zone Levels 0–2

Level 3 - Site Operations
(Control Room)

Camera
Phone
LWAP
LWAP
SSID 5 GHz
WGB
SSID 5 GHz
WGB
Drive
Drive
I/O
I/O
Controller
Controller

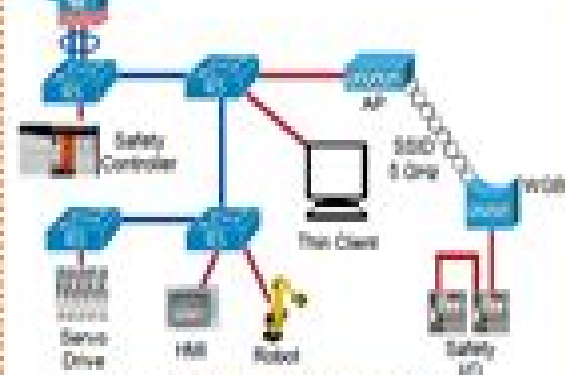**Cell/Area Zone - Levels 0–2**
Redundant Star Topology - Flex Links Resiliency
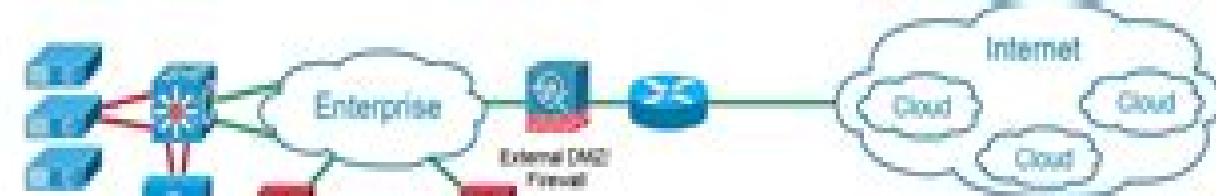Unified Wireless LAN
(Lines, Machines, Skids, Equipment)

SSID 2.4 GHz
LWAP
EtherNet/IP
Thin Client
Controller
Drive
I/O   I/O   I/O
Instrumentation

Cell/Area Zone - Levels 0–2
Ring Topology - Device Level Ring (DLR) Protocol
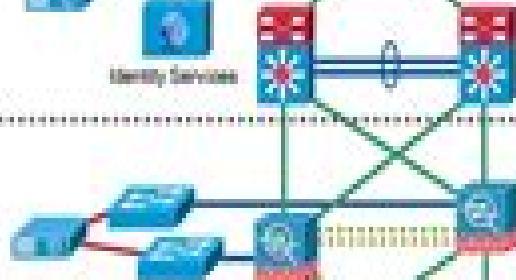Unified Wireless LAN
(Lines, Machines, Skids, Equipment)

EtherNet/IP

AP
Safety Controller
Thin Client
SSID 5 GHz
WGB
Servo Drive
HMI
Robot
Safety I/O

Cell/Area Zone - Levels 0–2
Linear/Bus/Star Topology
Autonomous Wireless LAN
(Lines, Machines, Skids, Equipment)

EtherNet/IP

Network System Architecture

Rob Williams

Network System Architecture:

   Network System Architecture Robert B. Walford,1990   *Architecture of Network Systems* Dimitrios Serpanos,Tilman Wolf,2011-01-12 Architecture of Network Systems explains the practice and methodologies that will allow you to solve a broad range of problems in system design including problems related to security quality of service performance manageability and more Leading researchers Dimitrios Serpanos and Tilman Wolf develop architectures for all network sub systems bridging the gap between operation and VLSI This book provides comprehensive coverage of the technical aspects of network systems including system on chip technologies embedded protocol processing and high performance and low power design It develops a functional approach to network system architecture based on the OSI reference model which is useful for practitioners at every level It also covers both fundamentals and the latest developments in network systems architecture including network on chip network processors algorithms for lookup and classification and network systems for the next generation Internet The book is recommended for practicing engineers designing the architecture of network systems and graduate students in computer engineering and computer science studying network system design This is the first book to provide comprehensive coverage of the technical aspects of network systems including processing systems hardware technologies memory managers software routers and more Develops a systematic approach to network architectures based on the OSI reference model that is useful for practitioners at every level Covers both the important basics and cutting edge topics in network systems architecture including Quality of Service and Security for mobile real time P2P services Low Power Requirements for Mobile Systems and next generation Internet systems   **Computer Systems Architecture** Rob Williams,2001 CD ROM contains Visual C software   *Patterns in Network Architecture* John Day,2007 Groundbreaking Patterns for Building Simpler More Powerful Networks In Patterns in Network Architecture pioneer John Day takes a unique approach to solving the problem of network architecture Piercing the fog of history he bridges the gap between our experience from the original ARPANET and today s Internet to a new perspective on networking Along the way he shows how socioeconomic forces derailed progress and led to the current crisis Beginning with the seven fundamental and still unanswered questions identified during the ARPANET s development Patterns in Network Architecture returns to bedrock and traces our experience both good and bad Along the way he uncovers overlooked patterns in protocols that simplify design and implementation and resolves the classic conflict between connection and connectionless while retaining the best of both He finds deep new insights into the core challenges of naming and addressing along with results from upper layer architecture All of this in Day s deft hands comes together in a tour de force of elegance and simplicity with the annoying turn of events that the answer has been staring us in the face Operating systems tell us even more about networking than we thought The result is in essence the first unified theory of networking and leads to a simpler more powerful and above all more scalable network infrastructure The book then lays the groundwork for how to exploit the result in the design

development and management as we move beyond the limitations of the Internet Using this new model Day shows how many complex mechanisms in the Internet today multihoming mobility and multicast are with this collapse in complexity now simply a consequence of the structure The problems of router table growth of such concern today disappear The inescapable conclusion is that the Internet is an unfinished demo more in the tradition of DOS than Unix that has been living on Moore s Law and 30 years of band aids It is long past time to get networking back on track Patterns in network protocols that synthesize contradictory approaches and simplify design and implementation Deriving that networking is interprocess communication IPC yielding A distributed IPC model that repeats with different scope and range of operation Making network addresses topological makes routing purely a local matter That in fact private addresses **Network Architecture and Design** J. F. DiMarzio,2001 Network Architecture and Design takes readers through every phase of a new project from client meetings site surveys data collection and interpretation documentation to actually designing and implementing the network according to spec The discussion includes An overview of LAN and WAN topologies Coverage of NOS Novell Operating System Integration of the client operating system this 50% of network architecture is often overlooked in similar titles Protocols Connectivity Devices Implementing Remote Access Security Internet connectivity Network Monitoring In addition the author has prepared a sample of client documentation a glossary of terms and a trouble shooting quick reference guide Data Network Handbook Kenneth Reed,1996 A book CD ROM package intended as a basic text for in house training programs a teaching tool for academic instructors and a reference for information professionals It provides a comprehensive practical introduction to what makes up a network and how it works The text covers the fundamentals of networking architectures local networking system networking and the integration of architectures The CD offers tutorials analyses of various networks diagrams for 20 configurations and a database of networking terms Annotation copyright by Book News Inc Portland OR **InfiniBand Network Architecture** Tom Shanley,MindShare, Inc,2003 Featuring the successful MindShare style and format this is a complete guide to Infiniband architecture a new interconnect architecture standard designed to significantly boost data transfers between servers server clusters and peripherals The book is based on MindShare s successful Infinband courses **Telematics Communication Technologies and Vehicular Networks: Wireless Architectures and Applications** Huang, Chung-Ming,Chen, Yuh-Shyan,2009-12-31 This book examines critical issues involved with telematics such as vehicular network infrastructure vehicular network communication protocols and vehicular services and applications Provided by publisher **Communications, Signal Processing, and Systems** Qilian Liang,Jiasong Mu,Min Jia,Wei Wang,Xuhong Feng,Baoju Zhang,2018-06-07 This book brings together papers presented at the 2017 International Conference on Communications Signal Processing and Systems ICCSP 2017 which was held on July 14 17 2017 in Harbin China Presenting the latest developments and discussing the interactions and links between these multidisciplinary fields the book spans topics ranging from communications signal processing and systems It is aimed at

undergraduate and graduate electrical engineering computer science and mathematics students researchers and engineers from academia and industry as well as government employees **Autonomic Computing and Networking** Mieso Denko,Laurence Tianruo Yang,Yan Zhang,2009-06-12 Autonomic Computing and Networking presents introductory and advanced topics on autonomic computing and networking with emphasis on architectures protocols services privacy security simulation and implementation testbeds Autonomic computing and networking are new computing and networking paradigms that allow the creation of self managing and self controlling computing and networking environments using techniques such as distributed algorithms and context awareness to dynamically control networking functions without human interventions Autonomic networking is characterized by recovery from failures and malfunctions agility to changing networking environment self optimization and self awareness The self control and management features can help to overcome the growing complexity and heterogeneity of exiting communication networks and systems The realization of fully autonomic heterogeneous networking introduces several research challenges in all aspects of computing and networking and related fields **Advances in Network Systems** Maciej Grzenda,Ali Ismail Awad,Janusz Furtak,Jarosław Legierski,2016-12-24 This book provides the reader with a comprehensive selection of cutting edge algorithms technologies and applications The volume offers new insights into a range of fundamentally important topics in network architectures network security and network applications It serves as a reference for researchers and practitioners by featuring research contributions exemplifying research done in the field of network systems In addition the book highlights several key topics in both theoretical and practical aspects of networking These include wireless sensor networks performance of TCP connections in mobile networks photonic data transport networks security policies credentials management data encryption for network transmission risk management live TV services and multicore energy harvesting in distributed systems Modeling Telecom Networks and Systems Architecture Thomas Muth,2012-12-06 Stockholm home to the author and also known as Beauty on the Sea has much to offer including a rare insight into ship construction and architecture in the early seventeenth century Sweden was busy building an empire around the Baltic Sea in northern Europe and a strong navy was essential During the I620s Sweden was at war with Poland and in 1625 the Swedish king Gustavus Adolphus ordered new warships among them the Vasa The Vasa was built at the Stockholm shipyard by Henrik Hybertsson an experi enced Dutch shipbuilder In the seventeenth century however architectural draw ings and engineering specifications did not exist Instead of using calculations shipbuilders used so called reckoning which recorded certain ship measurements The reckoning used in building the Vasa were intended for smaller ships with only one gun deck The Vasa was built quite differently When in 1628 in the presence of spectators among them foreign diplomats the Vasa heeled over and sank on its maiden voyage the experience of the master builder and the skills of the carpenters he employed were not much above what we today would call the component level of the time The knowledge ofbuoyancy bal last centerofgravity and stability was basic at best

Distributed Network Systems Weijia Jia,Wanlei Zhou,2004-12-15 Both authors have taught the course of Distributed Systems for many years in the respective schools During the teaching we feel strongly that Distributed systems have evolved from traditional LAN based distributed systems towards Internet based systems Although there exist many excellent textbooks on this topic because of the fast development of distributed systems and network programming protocols we have difficulty in finding an appropriate textbook for the course of distributed systems with orientation to the requirement of the undergraduate level study for today s distributed technology Specifically from to date concepts algorithms and models to implementations for both distributed system designs and application programming Thus the philosophy behind this book is to integrate the concepts algorithm designs and implementations of distributed systems based on network programming After using several materials of other textbooks and research books we found that many texts treat the distributed systems with separation of concepts algorithm design and network programming and it is very difficult for students to map the concepts of distributed systems to the algorithm design prototyping and implementations This book intends to enable readers especially postgraduates and senior undergraduate level to study up to date concepts algorithms and network programming skills for building modern distributed systems It enables students not only to master the concepts of distributed network system but also to readily use the material introduced into implementation practices   **Communications Systems and Networks** Ray Horak,1999-11-30 Packed with diagrams and illustrations Communications Systems delivers plain English explanations of all the technical fundamentals and puts everything in context by addressing standards regulations and the real world outlook for legacy contemporary and emerging technologies In this unique overview Ray Horak lucidly describes today s communications systems and networks voice data video and multimedia and explains how they are likely to evolve and converge as we move further toward an information based economy Whether you re a communications pro who wants to gain some perspective or you just want to understand our increasingly wired and wireless world this is the one book you need to see the big picture with just the right amount of detail   Network Security Architectures (cisco Press) Sean Convery,2004   *Application Network Architecture for Payroll System* Harry Mwololo,2018-04-24 Academic Paper from the year 2017 in the subject Computer Science IT Security grade 9 Stanford University language English abstract As a business grows and expands its offices to various locations it starts to hire more employees to serve from the new offices Further business expansion means that the organization spreads their offices to different regions within the country This paper explains how a large business organization that has spread their offices in various areas of a country can develop a payroll system that one centralized database that each payroll department links to through Wide Area Network WAN   **Lectures on Architecture** Eugène-Emmanuel Viollet-le-Duc,1881   **Software-Defined Wide Area Network Architectures and Technologies** Cheng Sheng,Jie Bai,Qi Sun,2021-05-05 Starting with problems and challenges faced by enterprise WANs Software Defined Wide Area Network Architectures and Technologies provides a detailed description of SD WAN s background and basic

features as well as the system architecture operating mechanism and application scenarios of the SD WAN solution based on the implementation of Huawei SD WAN Solution It also explains key SD WAN technologies and analyzes real SD WAN deployment cases affording readers with design methods and deployment suggestions for the SD WAN solution The information presented in this book is easy to understand and very practical It enables you to become adept in the SD WAN solution s implementation and design principles The book is intended for ICT practitioners such as network technical support engineers network administrators and network planning engineers to use in studying theory Furthermore it serves as reference material for network technology enthusiasts Authors Cheng Sheng is the Chief Architect of Huawei s SD WAN Solution He has nearly 20 years of experience in network product and solution design as well as extensive expertise in product design and development network planning and design and network engineering project implementation Jie Bai is an Architect of Huawei s SD WAN Solution He is well versed in Huawei security products and SD WAN Solution and has written books such as Huawei Firewall Technology Talk as well as Huawei Anti DDoS Technology Talk Qi Sun is a Senior Information Architect of Huawei and he is knowledgeable in Huawei SD WAN Solution CloudVPN Solution and Cloud Management Solution He also participated in the information architecture design and delivery of multiple solutions   **Lectures on architecture, tr. by B. Bucknall** Eugène Emmanuel Viollet-le-Duc,1881   **Information Networks** Robert B. Walford,1990

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