

ACI A/MSCS

ACI A/MSCS Fixed Trip Current Switch User Manual

Model: A/MSCS

1. PRODUCT OVERVIEW

The ACI A/MSCS is a miniature 'Go/No Go' current status switch designed to monitor AC current flow. It functions as a normally open (N/O) solid-state switch, activating when the sensed AC current exceeds a fixed trip point. This device is ideal for applications requiring current status indication without external power, as it induces power directly from the monitored conductor. Its split-core design facilitates easy retrofit installations.

2. KEY FEATURES

- Miniature 'Go/No Go' current status switch.
- Replaces relays in many applications due to its reliable solid-state output.
- Normally Open (N/O) solid-state switch output, non-polarity sensitive.
- Split-core design for easy installation in existing systems.
- Self-powered by the monitored conductor, requiring no external power supply.
- Fixed trip point: Activates when current exceeds 0.55 Amps.

3. SPECIFICATIONS

Attribute	Value
Model	A/MSCS
Operation Mode	ON-NONE-OFF
Current Rating (Trip Point)	0.55 Amps (Trip ON = Above 0.55A)
Sense Range	0.55-150A
Output	0.5A @ 36.0 VAC/VDC
Contact Type	Normally Open (N/O)

Connector Type	Crimp
Terminal	Screw
Circuit Type	1-way
Mounting Type	Panel Mount
Actuator Type	No Actuator
Contact Material	Copper
Item Weight	0.01 ounces

4. SAFETY INFORMATION

- **WARNING:** Installation and servicing must be performed by qualified personnel only.
- Ensure power is disconnected before installation or maintenance to prevent electrical shock.
- This device is designed for use with copper conductors only. Do not use with other conductor materials.
- Observe all local and national electrical codes during installation.
- Do not exceed the specified current sense range (0.55-150A) or output ratings (0.5A @ 36.0 VAC/VDC).

5. INSTALLATION AND SETUP

The ACI A/MSCS features a split-core design for easy installation around an existing conductor. It is designed for panel mounting.

1. **Power Disconnection:** Before beginning installation, ensure that the power to the circuit being monitored is completely disconnected at the main breaker or switch. Verify with a voltage tester.
2. **Mounting:** Secure the A/MSCS switch to a panel using appropriate fasteners through the mounting holes provided on the base. Ensure a stable and secure mounting location.
3. **Conductor Placement:** Open the split-core mechanism of the A/MSCS. Carefully place the single AC copper conductor (the one you wish to monitor) through the opening in the sensor. Ensure the conductor is properly seated within the core.
4. **Output Wiring:** Connect the output terminals of the A/MSCS to your control system, indicator light, or relay input. The output is a Normally Open (N/O) solid-state switch and is non-polarity sensitive. Use crimp connectors for secure connections to the screw terminals.
5. **Power Reconnection:** Once all connections are secure and verified, restore power to the monitored circuit.



Figure 1: ACI A/MSCS Fixed Trip Current Switch. This image shows the red split-core current switch with its black top housing. The top housing displays the ACI logo, model A/MSCS, manufacturer information, and electrical specifications including "Output: 0.5A @ 36.0 VAC/VDC", "Sense Range: 0.55-150A", and "TRIP ON = Above 0.55A". It also indicates "Use Copper Conductors Only" and features CE, CULUS LISTED 3SRO markings. The split-core design allows for easy placement around a conductor.

6. OPERATING INSTRUCTIONS

The ACI A/MSCS operates as a simple 'Go/No Go' indicator for AC current. It requires no external power source, drawing its operating power from the magnetic field generated by the AC current flowing through the monitored conductor.

- **Current Monitoring:** Once installed, the switch continuously monitors the AC current in the conductor passing through its core.
- **Trip Point Activation:** When the AC current in the conductor exceeds the fixed trip point of 0.55 Amps, the internal solid-state switch will close. This indicates that the monitored load is "ON" or drawing sufficient current.
- **Deactivation:** If the current in the conductor falls below the trip point (e.g., the load turns "OFF" or current drops to 0A), the solid-state switch will open. This indicates that the monitored load is "OFF" or drawing insufficient current.

- **Output Signal:** The closed or open state of the solid-state switch provides a signal to your connected control system, allowing for status indication or control actions.

7. MAINTENANCE

The ACI A/MSCS is designed for long-term, maintenance-free operation. No routine maintenance is required. Periodically inspect the wiring connections for tightness and ensure the sensor is free from physical damage or excessive dust accumulation. Always disconnect power before any inspection or cleaning.

8. TROUBLESHOOTING

- **No Output Signal:**
 - Verify that power is supplied to the monitored conductor.
 - Check if the AC current in the conductor exceeds the 0.55 Amp trip point. Use an appropriate current meter if necessary.
 - Ensure the conductor is correctly placed within the split-core sensor.
 - Inspect output wiring for proper connection and continuity.
- **Incorrect Status Indication:**
 - Confirm that the monitored current is AC, as the sensor is designed for AC only.
 - Ensure the current level is consistently above or below the 0.55 Amp trip point as expected for the desired status.
 - Verify that the connected control system or indicator is functioning correctly.
- **Physical Damage:** If the unit shows signs of physical damage, replace it immediately. Do not attempt to repair damaged electrical components.

9. MANUFACTURER SUPPORT

For technical assistance or further information regarding the ACI A/MSCS Fixed Trip Current Switch, please contact ACI (Automation Components, Inc.) directly.

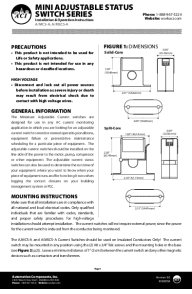
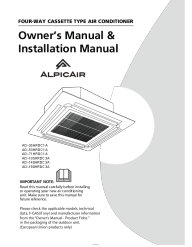
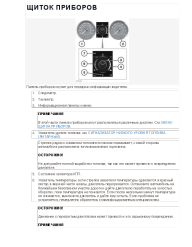
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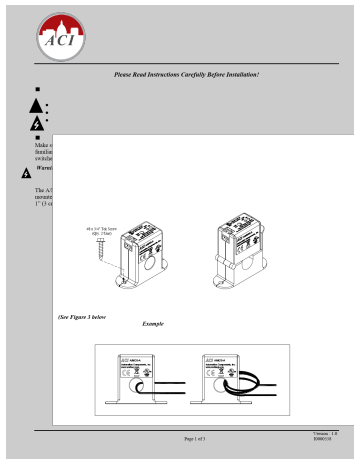


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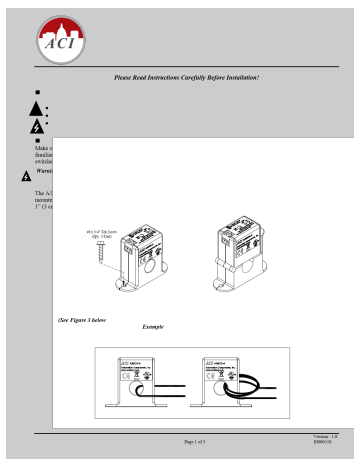
Related Documents - A/MSCS

	ACI Mini Adjustable Status Switch Series A/MCS-A, A/MSCS-A Installation and Operation Manual Installation and operation instructions for the ACI Mini Adjustable Status Switch Series (A/MCS-A, A/MSCS-A). Covers features, precautions, mounting, wiring, calibration, troubleshooting, and product specifications for AC current monitoring.
	Installation Guide for ACI Series Cassette Air Conditioners Detailed installation instructions for ACI series cassette air conditioners, including safety precautions, mounting dimensions, and connection procedures. Covers models like ACI-25HRDC1C, ACI-35HRDC1C, ACI-53HRDC1C, ACI-71HRDC1A, ACI-105HRDC3A, ACI-140HRDC3A, and ACI-180HRDC3A.
	ALPICAIR Four-Way Cassette Air Conditioner: Owner's and Installation Manual This comprehensive owner's and installation manual for the ALPICAIR Four-Way Cassette Type Air Conditioner provides detailed guidance on safety, installation, operation, maintenance, and troubleshooting for models ACI-35HRDC1A, ACI-53HRDC1A, ACI-71HRDC1A, ACI-105HRDC3A, ACI-140HRDC3A, and ACI-180HRDC3A.
	nVent LENTON Interlok Standard Grout-Fill Coupler (LK8ES) - Epoxy Coated Detailed product information for the nVent LENTON Interlok Standard Grout-Fill Coupler, epoxy coated, 25 mm (#8). Learn about its functions, specifications, and applications in construction.
	Instrument Cluster and Trip Computer Guide This guide explains the functions and operation of the vehicle's instrument cluster, including the speedometer, tachometer, information display, trip computer, and head-up display (HUD). It provides instructions on how to navigate menus, understand warning messages, and utilize various vehicle information features.



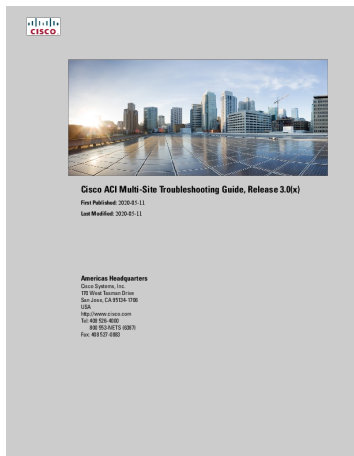
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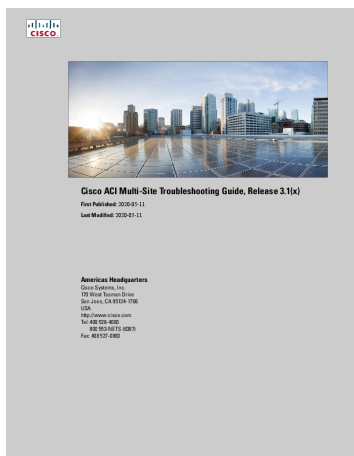
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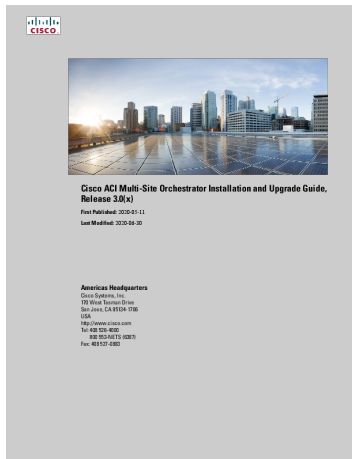
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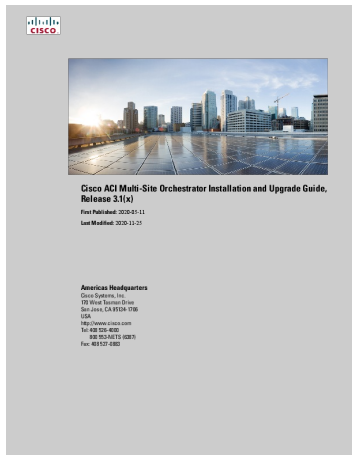
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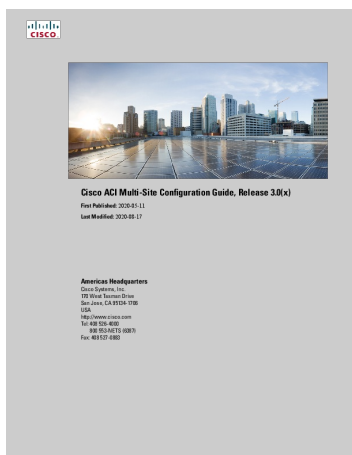
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[Cisco ACI Multi-Site Orchestrator Installation and Upgrade Guide, Release 3.1\(x\)](#)

A comprehensive guide for installing and upgrading the Cisco ACI Multi-Site Orchestrator, covering deployment options in Cisco Application Services Engine and VMware ESX, cluster configurations, and single-node deployments.

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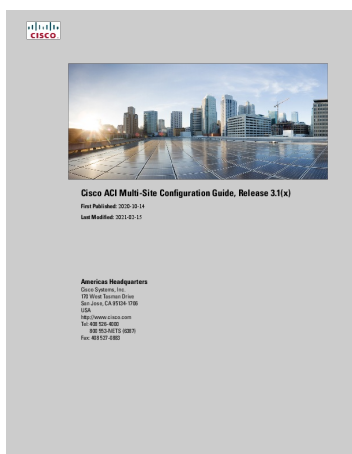


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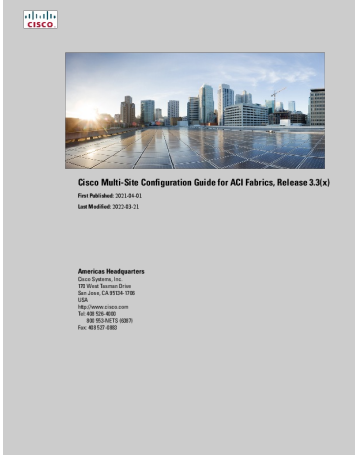
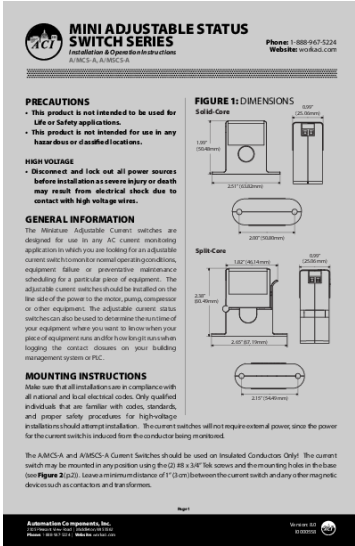
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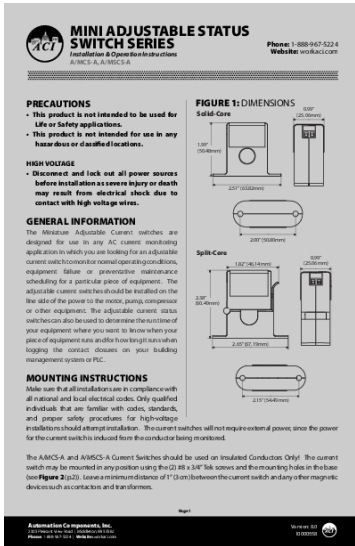
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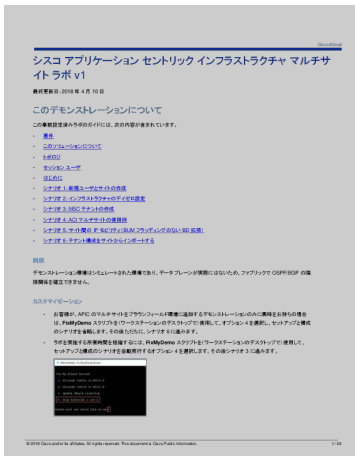
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[ACI Mini Adjustable Status Switch Series A/MCS-A, A/MSCS-A Installation and Operation Manual](#)

Installation and operation instructions for the ACI Mini Adjustable Status Switch Series (A/MCS-A, A/MSCS-A). Covers features, precautions, mounting, wiring, calibration, troubleshooting, and product specifications for AC current monitoring.

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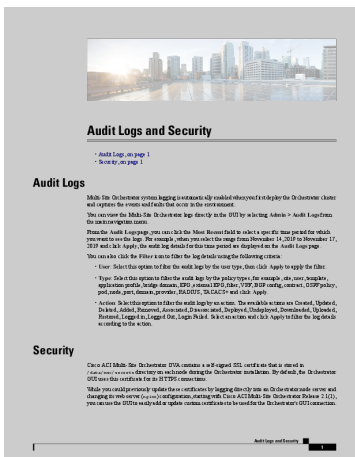
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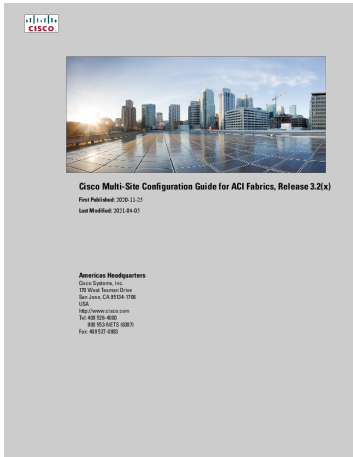
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Audit Logs and Security Audit Logs, on page 1 Security, on page 1 Audit Logs Multi-Site Orchestrator system logging is automatically enabled when you first deploy the Orchestrator cluster and captures the events and faults that occur in the environment. You can view the Multi-Site Orchestrator log...

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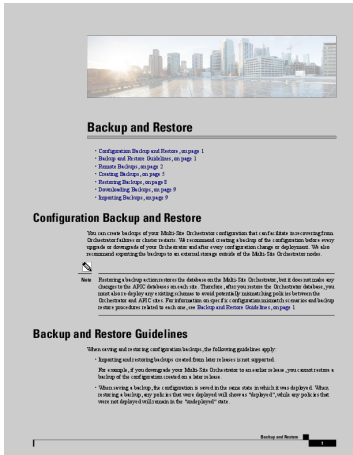


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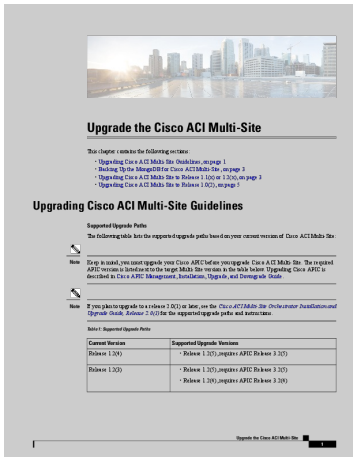


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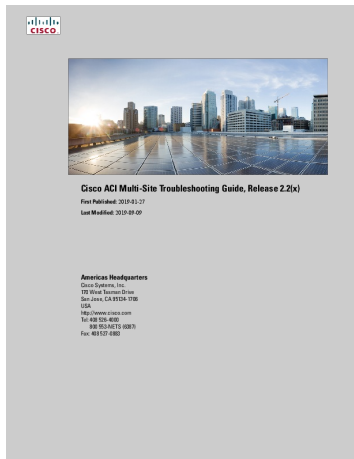


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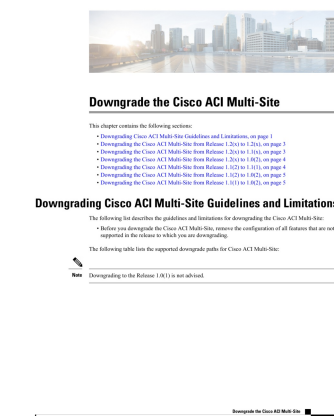


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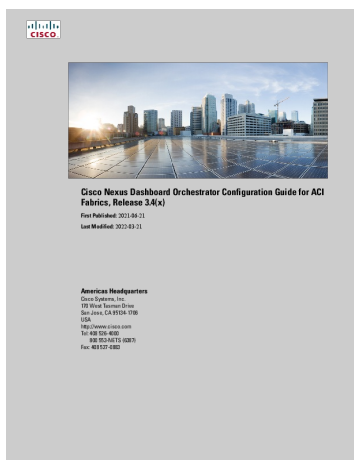
Downgrade the Cisco ACI Multi-Site This chapter contains the following sections:

Downgrading Cisco ACI Multi-Site Guidelines and Limitations, on page 1

Downgrading the Cisco ACI Multi-Site from Release 1.2 x to 1.2 x , on page 3

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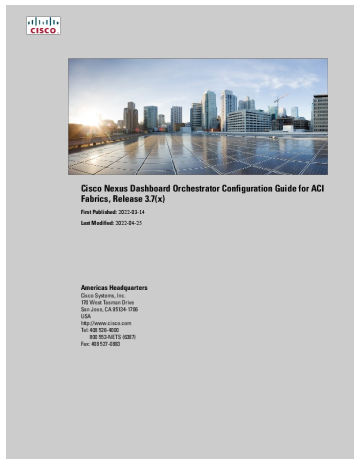
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[Cisco Nexus Dashboard Orchestrator Configuration Guide for ACI Fabrics, Release 3.4\(x\)](#)

This guide provides comprehensive instructions for configuring Cisco Nexus Dashboard Orchestrator (NDO) for Application Centric Infrastructure (ACI) Fabrics, Release 3.4(x). It covers essential topics such as GUI overview, application management, schema design, operations, backup and restore, site upgrades, tech support, infrastructure management, and various advanced features like CloudSec encryption and SR-MPLS integration.

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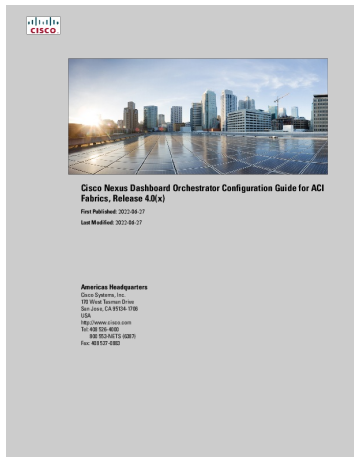
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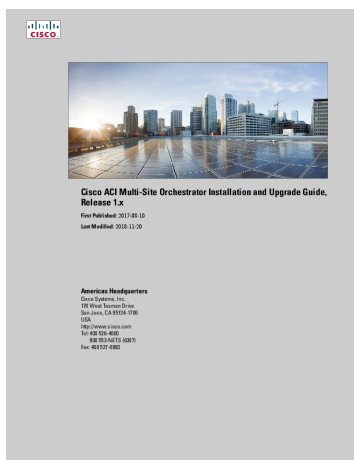
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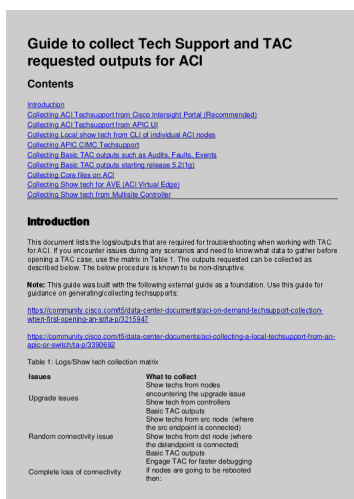
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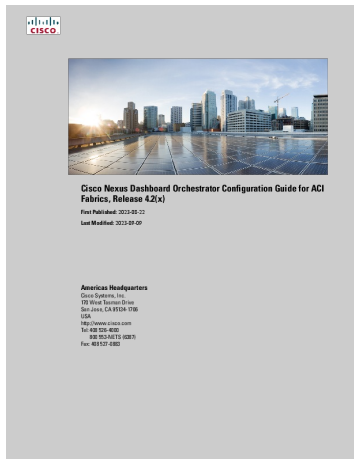
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[Guide to Collecting Cisco ACI Tech Support and TAC Outputs](#)

Comprehensive guide detailing how to collect technical support data and outputs for Cisco's Application Centric Infrastructure (ACI) when working with the Technical Assistance Center (TAC). Covers methods via Intersight Portal, APIC UI, CLI, and specific scenarios for AVE and Multisite Controllers.

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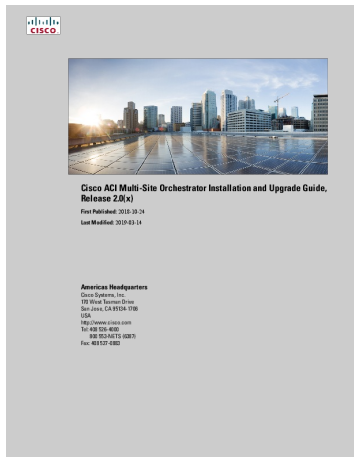
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Cisco Nexus Dashboard Orchestrator Configuration Guide for ACI Fabrics, Release 4.2 x First Published: 2023-08-22 Last Modified: 2023-09-09 Americas Headquarters Cisco Systems, Inc. 170 West Tasman Drive San Jose, CA 95134-1706 USA

<http://www.cisco.com> Tel: 408 526-4000 800 553-NETS 6387 Fax: 408...

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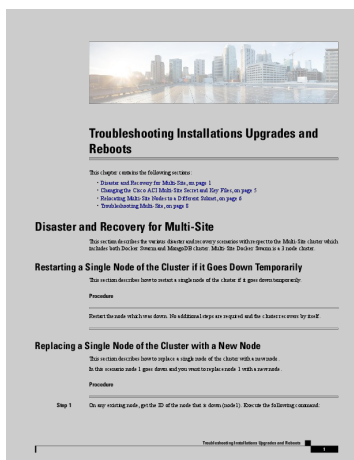
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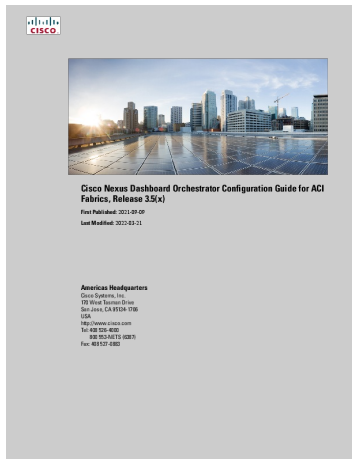


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Troubleshooting Installations Upgrades and Reboots Unknown b Cisco ACI Multi Site Guide chapter 010 cisco c en us td docs switches datacenter aci multi site sw 1x troubleshooting |||

Troubleshooting Installations Upgrades and Reboots This chapter contains the following sections: Disaster and Recovery for Multi-Site, on page 1 Changing the Cisco ACI Multi-Site Secret and Key Files, on page 5 Relocating Multi-Site Nodes to a Different Subnet, on page 6 Troubleshooting Multi-Si...

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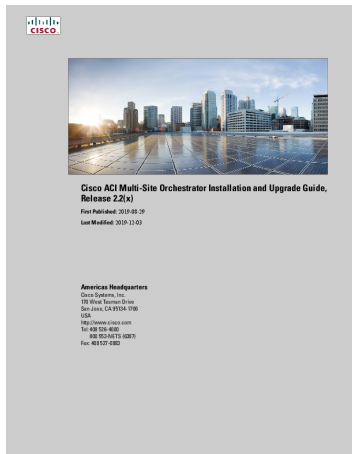
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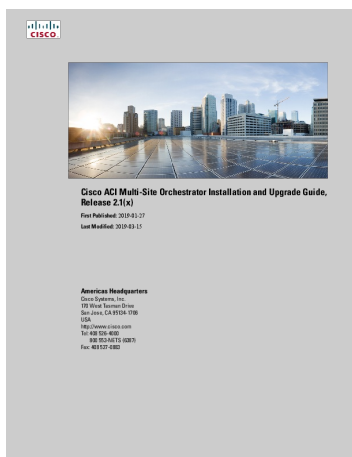
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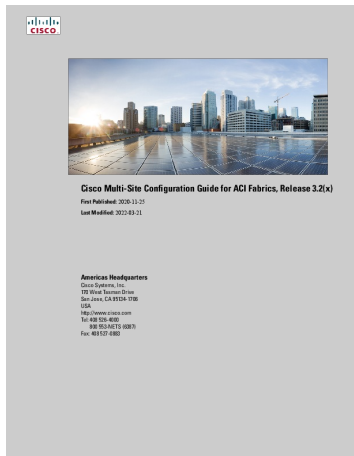
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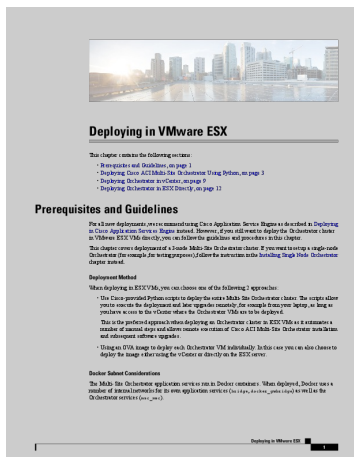
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Deploying in VMware ESX Unknown m multi site install vmware cisco c en us td docs dcn mso 3x

installation aci upgrade guide 311 |||

Deploying in VMware ESX This chapter contains the following sections: Prerequisites and Guidelines, on page 1 Deploying Cisco ACI Multi-Site Orchestrator Using Python, on page 3 Deploying Orchestrator in vCenter, on page 9 Deploying Orchestrator in ESX Directly, on page 12 Prerequisites and Guid...

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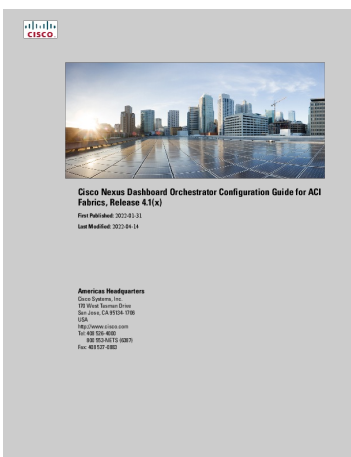
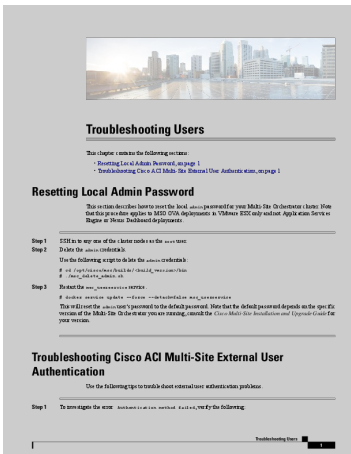
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Troubleshooting Users This chapter contains the following sections: Resetting Local Admin Password, on page 1 Troubleshooting Cisco ACI Multi-Site External User Authentication, on page 1 Resetting Local Admin Password This section describes how to reset the local admin password for your Multi-Sit...

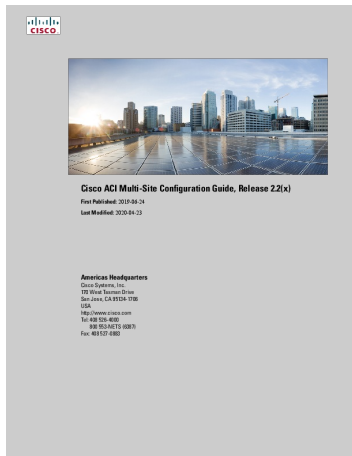
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[Cisco Nexus Dashboard Orchestrator Configuration Guide for ACI Fabrics, Release 4.1\(x\)](#)

A comprehensive guide to configuring Cisco Nexus Dashboard Orchestrator for ACI Fabrics, Release 4.1(x). This document covers application and fabric management, tenant policies, schemas, fabric management, operations, backup and restore, site upgrades, tech support, system configuration, APIC site preparation, cloud network controller integration, CloudSec encryption, DHCP relay, EPG preferred groups, Intersite L3Out, and SD-WAN integration.

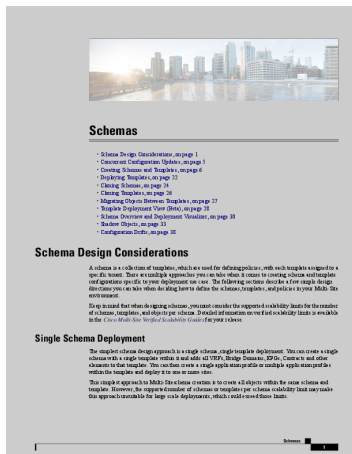
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Handleiding voor het verzamelen van ACI-technische ondersteuning en TAC-vereiste uitgangen

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Schemas

- Scheme Design Considerations, on page 1
- Concurrent Configuration Updates, on page 5
- Covering Schemes and Templates, on page 6
- Deploying Templates, on page 22
- Cloning Schemes, on page 34
- Cloning Templates, on page 26
- Migrating Objects Between Templates, on page 27
- Template Deployment View (Site), on page 38
- Scheme Overview and Deployment Visualizer, on page 39
- Reuse Objects, on page 23

Schema Design Considerations

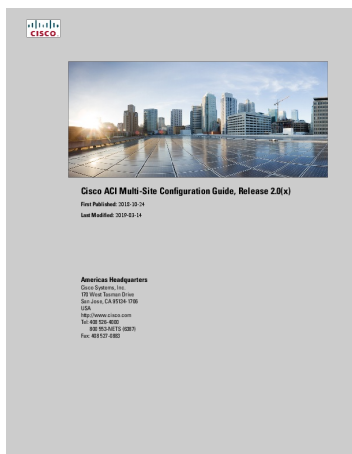
A schema is a collection of templates, which we use for defining policies, with each template assigned to a specific intent. There are multiple approaches you can take when it comes to creating schemas and template configurations specific to your deployment use case. The following sections describe a few simple design decisions you can take when deciding how to define the schemas, templates, and policies in your Multi-Tier architecture.

Keep in mind that when designing schemas, you must consider the supported scalability limits for the number of schemas, templates, and objects per schema. Detailed information on verified scalability limits is available in the [AWS IAM Limits](#) page.

Single Schema Deployment

The simplest schema design approach is a single schema, single template deployment. You can create a single schema with a single template within it and add all VFPs, Bridge Domains, IP Ge, Comments and other elements to that template. You can then create a single application profile or multiple application profiles within the template and deploy it to one or more sites.

This simple approach to limits the schema creation to create all objects within the same schema and template. However, the opposite direction of schemas or templates per schema scalability limit may make this approach infeasible for large scale deployments, which could spread those limits.



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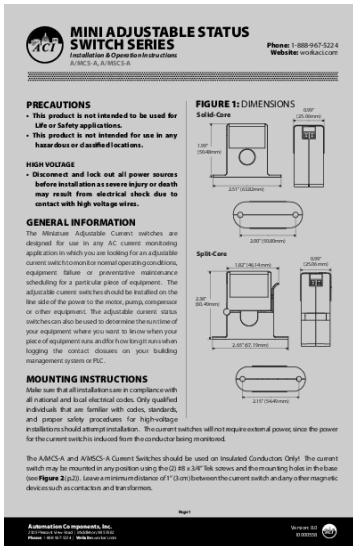
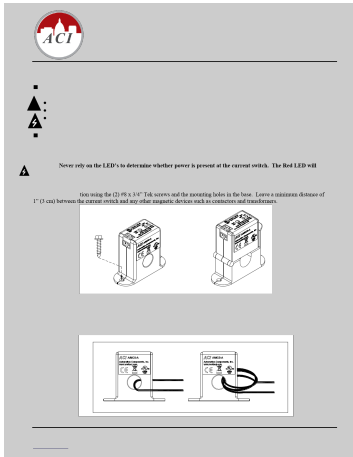
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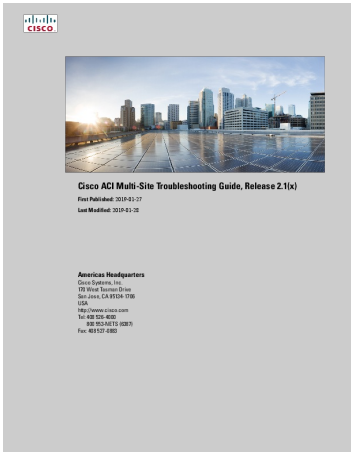
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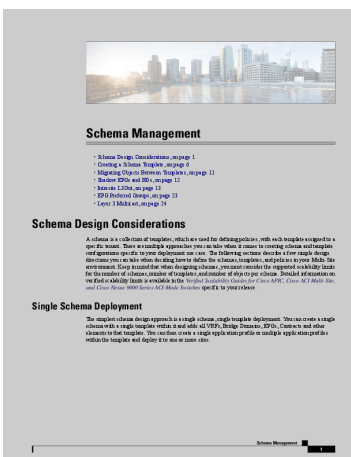
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