



# Cisco Prime Access Registrar 7.1 Documentation Overview

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You can access the Cisco Prime Access Registrar 7.1 end-user documentation on Cisco.com at <http://www.cisco.com/c/en/us/support/cloud-systems-management/prime-access-registrar/tsd-products-support-series-home.html>.

**Note** We sometimes update the documentation after original publication. Therefore, you should review the documentation on Cisco.com for any updates.

The following documents are provided as part of the Cisco Prime Access Registrar 7.1 product:

Documentation Title	What Is Included
<i>Cisco Prime Access Registrar 7.1 Release Notes</i>	<ul style="list-style-type: none"><li>• New features and enhancements.</li><li>• Anomalies in Cisco Prime Access Registrar 7.1.</li></ul>
<i>Cisco Prime Access Registrar 7.1 Installation and Configuration Guide</i>	<ul style="list-style-type: none"><li>• Installation requirements for Prime Access Registrar.</li><li>• Steps to install and uninstall Prime Access Registrar.</li><li>• Upgrading Prime Access Registrar.</li><li>• Customizing Prime Access Registrar configuration.</li></ul>



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Documentation Title	What Is Included
<i>Cisco Prime Access Registrar 7.1 User Guide</i>	<ul style="list-style-type: none"> <li>• Overview of Prime Access Registrar.</li> <li>• How to use aregcmd commands and the standalone graphical user interface (GUI) of Prime Access Registrar.</li> <li>• Prime Access Registrar server objects and how to use radclient commands to test Prime Access Registrar.</li> <li>• How to configure local authentication and authorization and helpful examples.</li> <li>• RADIUS accounting and how to configure Prime Access Registrar to perform accounting.</li> <li>• How to use scripting points to customize your RADIUS server.</li> <li>• Diameter support and how to configure Prime Access Registrar to perform diameter authentication and authorization.</li> <li>• Support for Extensible Authentication Protocol (EAP) authentication methods.</li> <li>• Support for various features including microwave access (Wimax), replication, identity caching, on-demand address pools, trusted ID authorization, policy engine, fast rules, prepaid billing, wireless, SIGTRAN-M3UA service, and SNMP MIB and transport.</li> <li>• How to use Lightweight Directory Access Protocol (LDAP) remote server and Open Database Connectivity (ODBC).</li> <li>• Enforcing transactions per second (TPS) licensing.</li> <li>• Using REX accounting script.</li> <li>• Backing up the database and logging syslog messages.</li> <li>• Troubleshooting Prime Access Registrar.</li> <li>• TCL, REX, and Java dictionaries, environment variables, and RADIUS attributes.</li> <li>• Support for REpresentational State Transfer (REST) API in Prime Access Registrar</li> </ul>
<i>Open Source Used In Cisco Prime Access Registrar 7.1</i>	Lists of licenses and notices for open source software.
<i>Cisco Prime Access Registrar 7.1 Documentation Overview</i> (this document)	List of Cisco Prime Access Registrar 7.1 user documents.

## Obtaining Documentation and Submitting a Service Request

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