

The Essentials of Webex Calling

(CLWXCALL) v1.0

Category: Networking & Security | **Vendor:** Cisco

Duration: 3.00 hours (1 days)

2.4 CPD Hours

Rating: ★ 4.6 (5,878 reviews)

Course Information

Delivery Format: vILT

Prerequisites & Entry Requirements

General Prerequisites:

A basic understanding of unified communications, A basic understanding of cloud-based unified communications solutions

Learning Outcomes

Upon successful completion of this course, participants will be able to:

Course Objectives

Introduce the components that make up the Webex solution, including Webex Meetings, Webex Messaging, and Webex Calling

Introduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reporting

Introduce the Management feature of Webex Control Hub, including how to set it up for a business

Introduce the Services section of the Webex Control Hub, including the Webex Services, Cloud-Connected Unified Communications Services, and Hybrid Services

Identify the methods available to add users to the Webex Control Hub

Explain Cisco IP Phone software registration with Webex Control Hub, eligible devices, and provisioning methods

Explain how an administrator can configure calling features from the Webex Control Hub that will affect the organization

Understand how users or administrators can configure calling features either from the Webex Control Hub or from their personal user portal

Introduce the three different methods available to bring PSTN calling capabilities into the Webex calling solution

Identify the different types of Cisco routers, as well as third-party routers, that can support the local gateway in a premises-based PSTN deployment

Describe different deployment scenarios using the local gateway in a premises-based PSTN Webex Calling solution

Understand how the high-availability solution within Cisco routers can be used in a Webex Calling deployment to offer failover for the local gateway and the Cisco Unified Border Element

Configure the Webex Control Hub to support Webex Calling in a premises-based PSTN deployment

Configure Cisco Unified Border Element and local gateway settings on a Cisco router to support Webex Calling using a premises-based PSTN deployment

Describe different methods that can be used to troubleshoot setup issues and media issues when configuring Webex Calling using the premises-based PSTN deployment,

Course Objectives

Introduce the components that make up the Webex solution, including Webex Meetings, Webex Messaging, and Webex Calling

Introduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reporting

Introduce the Management feature of Webex Control Hub, including how to set it up for a business

Introduce the Services section of the Webex Control Hub, including the Webex Services, Cloud-Connected Unified Communications Services, and Hybrid Services

Identify the methods available to add users to the Webex Control Hub

Explain Cisco IP Phone software registration with Webex Control Hub, eligible devices, and provisioning methods

Explain how an administrator can configure calling features from the Webex Control Hub that will affect the organization

Understand how users or administrators can configure calling features either from the Webex Control Hub or from their personal user portal

Introduce the three different methods available to bring PSTN calling capabilities into the Webex calling solution

Identify the different types of Cisco routers, as well as third-party routers, that can support the local gateway in a

premises-based PSTN deploymentDescribe different deployment scenarios using the local gateway in a premises-based PSTN Webex Calling solutionUnderstand how the high-availability solution within Cisco routers can be used in a Webex Calling deployment to offer failover for the local gateway and the Cisco Unified Border ElementConfigure the Webex Control Hub to support Webex Calling in a premises-based PSTN deploymentConfigure Cisco Unified Border Element and local gateway settings on a Cisco router to support Webex Calling using a premises-based PSTN deploymentDescribe different methods that can be used to troubleshoot setup issues and media issues when configuring Webex Calling using the premises-based PSTN deployment, Course ObjectivesIntroduce the components that make up the Webex solution, including Webex Meetings, Webex Messaging, and Webex CallingIntroduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reportingIntroduce the Management feature of Webex Control Hub, including how to set it up for a businessIntroduce the Services section of the Webex Control Hub, including the Webex Services, Cloud-Connected Unified Communications Services, and Hybrid ServicesIdentify the methods available to add users to the Webex Control HubExplain Cisco IP Phone software registration with Webex Control Hub, eligible devices, and provisioning methodsExplain how an administrator can configure calling features from the Webex Control Hub that will affect the organizationUnderstand how users or administrators can configure calling features either from the Webex Control Hub or from their personal user portalIntroduce the three different methods available to bring PSTN calling capabilities into the Webex calling solutionIdentify the different types of Cisco routers, as well as third-party routers, that can support the local gateway in a premises-based PSTN deploymentDescribe different deployment scenarios using the local gateway in a premises-based PSTN Webex Calling solutionUnderstand how the high-availability solution within Cisco routers can be used in a Webex Calling deployment to offer failover for the local gateway and the Cisco Unified Border ElementConfigure the Webex Control Hub to support Webex Calling in a premises-based PSTN deploymentConfigure Cisco Unified Border Element and local gateway settings on a Cisco router to support Webex Calling using a premises-based PSTN deploymentDescribe different methods that can be used to troubleshoot setup issues and media issues when configuring Webex Calling using the premises-based PSTN deployment, Course ObjectivesIntroduce the components that make up the Webex solution, including Webex Meetings, Webex Messaging, and Webex CallingIntroduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reportingIntroduce the Management feature of Webex Control Hub, including how to set it up for a businessIntroduce the Services section of the Webex Control Hub, including the Webex Services, Cloud-Connected Unified Communications Services, and Hybrid ServicesIdentify the methods available to add users to the Webex Control HubExplain Cisco IP Phone software registration with Webex Control Hub, eligible devices, and provisioning methodsExplain how an administrator can configure calling features from the Webex Control Hub that will affect the organizationUnderstand

how users or administrators can configure calling features either from the Webex Control Hub or from their personal user portal

Introduce the three different methods available to bring PSTN calling capabilities into the Webex calling solution

Identify the different types of Cisco routers, as well as third-party routers, that can support the local gateway in a premises-based PSTN deployment

Describe different deployment scenarios using the local gateway in a premises-based PSTN Webex Calling solution

Understand how the high-availability solution within Cisco routers can be used in a Webex Calling deployment to offer failover for the local gateway and the Cisco Unified Border Element

Configure the Webex Control Hub to support Webex Calling in a premises-based PSTN deployment

Configure Cisco Unified Border Element and local gateway settings on a Cisco router to support Webex Calling using a premises-based PSTN deployment

Describe different methods that can be used to troubleshoot setup issues and media issues when configuring Webex Calling using the premises-based PSTN deployment, Course Objectives

Introduce the components that make up the Webex solution, including Webex Meetings, Webex Messaging, and Webex Calling

Introduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reporting

Introduce the Management feature of Webex Control Hub, including how to set it up for a business

Introduce the Services section of the Webex Control Hub, including the Webex Services, Cloud-Connected Unified Communications Services, and Hybrid Services

Identify the methods available to add users to the Webex Control Hub

Explain Cisco IP Phone software registration with Webex Control Hub, eligible devices, and provisioning methods

Explain how an administrator can configure calling features from the Webex Control Hub that will affect the organization

Understand how users or administrators can configure calling features either from the Webex Control Hub or from their personal user portal

Introduce the three different methods available to bring PSTN calling capabilities into the Webex calling solution

Identify the different types of Cisco routers, as well as third-party routers, that can support the local gateway in a premises-based PSTN deployment

Describe different deployment scenarios using the local gateway in a premises-based PSTN Webex Calling solution

Understand how the high-availability solution within Cisco routers can be used in a Webex Calling deployment to offer failover for the local gateway and the Cisco Unified Border Element

Configure the Webex Control Hub to support Webex Calling in a premises-based PSTN deployment

Configure Cisco Unified Border Element and local gateway settings on a Cisco router to support Webex Calling using a premises-based PSTN deployment

Describe different methods that can be used to troubleshoot setup issues and media issues when configuring Webex Calling using the premises-based PSTN deployment, Course Objectives

Introduce the components that make up the Webex solution, including Webex Meetings, Webex Messaging, and Webex Calling

Introduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reporting

Introduce the Management feature of Webex Control Hub, including how to set it up for a business

Introduce the Services section of the Webex Control Hub, including the Webex Services,

Cloud-Connected Unified Communications Services, and Hybrid ServicesIdentify the methods available to add users to the Webex Control HubExplain Cisco IP Phone software registration with Webex Control Hub, eligible devices, and provisioning methodsExplain how an administrator can configure calling features from the Webex Control Hub that will affect the organizationUnderstand how users or administrators can configure calling features either from the Webex Control Hub or from their personal user portalIntroduce the three different methods available to bring PSTN calling capabilities into the Webex calling solutionIdentify the different types of Cisco routers, as well as third-party routers, that can support the local gateway in a premises-based PSTN deploymentDescribe different deployment scenarios using the local gateway in a premises-based PSTN Webex Calling solutionUnderstand how the high-availability solution within Cisco routers can be used in a Webex Calling deployment to offer failover for the local gateway and the Cisco Unified Border ElementConfigure the Webex Control Hub to support Webex Calling in a premises-based PSTN deploymentConfigure Cisco Unified Border Element and local gateway settings on a Cisco router to support Webex Calling using a premises-based PSTN deploymentDescribe different methods that can be used to troubleshoot setup issues and media issues when configuring Webex Calling using the premises-based PSTN deployment, Course ObjectivesIntroduce the components that make up the Webex solution, including Webex Meetings, Webex Messaging, and Webex CallingIntroduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reportingIntroduce the Management feature of Webex Control Hub, including how to set it up for a businessIntroduce the Services section of the Webex Control Hub, including the Webex Services, Cloud-Connected Unified Communications Services, and Hybrid ServicesIdentify the methods available to add users to the Webex Control HubExplain Cisco IP Phone software registration with Webex Control Hub, eligible devices, and provisioning methodsExplain how an administrator can configure calling features from the Webex Control Hub that will affect the organizationUnderstand how users or administrators can configure calling features either from the Webex Control Hub or from their personal user portalIntroduce the three different methods available to bring PSTN calling capabilities into the Webex calling solutionIdentify the different types of Cisco routers, as well as third-party routers, that can support the local gateway in a premises-based PSTN deploymentDescribe different deployment scenarios using the local gateway in a premises-based PSTN Webex Calling solutionUnderstand how the high-availability solution within Cisco routers can be used in a Webex Calling deployment to offer failover for the local gateway and the Cisco Unified Border ElementConfigure the Webex Control Hub to support Webex Calling in a premises-based PSTN deploymentConfigure Cisco Unified Border Element and local gateway settings on a Cisco router to support Webex Calling using a premises-based PSTN deploymentDescribe different methods that can be used to troubleshoot setup issues and media issues when configuring Webex Calling using the premises-based PSTN deployment, Course ObjectivesIntroduce the components that make up the

Webex solution, including Webex Meetings, Webex Messaging, and Webex CallingIntroduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reportingIntroduce the Management feature of Webex Control Hub, including how to set it up for a businessIntroduce the Services section of the Webex Control Hub, including the Webex Services, Cloud-Connected Unified Communications Services, and Hybrid ServicesIdentify the methods available to add users to the Webex Control HubExplain Cisco IP Phone software registration with Webex Control Hub, eligible devices, and provisioning methodsExplain how an administrator can configure calling features from the Webex Control Hub that will affect the organizationUnderstand how users or administrators can configure calling features either from the Webex Control Hub or from their personal user portalIntroduce the three different methods available to bring PSTN calling capabilities into the Webex calling solutionIdentify the different types of Cisco routers, as well as third-party routers, that can support the local gateway in a premises-based PSTN deploymentDescribe different deployment scenarios using the local gateway in a premises-based PSTN Webex Calling solutionUnderstand how the high-availability solution within Cisco routers can be used in a Webex Calling deployment to offer failover for the local gateway and the Cisco Unified Border ElementConfigure the Webex Control Hub to support Webex Calling in a premises-based PSTN deploymentConfigure Cisco Unified Border Element and local gateway settings on a Cisco router to support Webex Calling using a premises-based PSTN deploymentDescribe different methods that can be used to troubleshoot setup issues and media issues when configuring Webex Calling using the premises-based PSTN deployment, Course ObjectivesIntroduce the components that make up the Webex solution, including Webex Meetings, Webex Messaging, and Webex CallingIntroduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reportingIntroduce the Management feature of Webex Control Hub, including how to set it up for a businessIntroduce the Services section of the Webex Control Hub, including the Webex Services, Cloud-Connected Unified Communications Services, and Hybrid ServicesIdentify the methods available to add users to the Webex Control HubExplain Cisco IP Phone software registration with Webex Control Hub, eligible devices, and provisioning methodsExplain how an administrator can configure calling features from the Webex Control Hub that will affect the organizationUnderstand how users or administrators can configure calling features either from the Webex Control Hub or from their personal user portalIntroduce the three different methods available to bring PSTN calling capabilities into the Webex calling solutionIdentify the different types of Cisco routers, as well as third-party routers, that can support the local gateway in a premises-based PSTN deploymentDescribe different deployment scenarios using the local gateway in a premises-based PSTN Webex Calling solutionUnderstand how the high-availability solution within Cisco routers can be used in a Webex Calling deployment to offer failover for the local gateway and the Cisco Unified Border ElementConfigure the Webex Control Hub to support Webex Calling in a premises-based PSTN

deploymentConfigure Cisco Unified Border Element and local gateway settings on a Cisco router to support Webex Calling using a premises-based PSTN deploymentDescribe different methods that can be used to troubleshoot setup issues and media issues when configuring Webex Calling using the premises-based PSTN deployment, Course ObjectivesIntroduce the components that make up the Webex solution, including Webex Meetings, Webex Messaging, and Webex CallingIntroduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reportingIntroduce the Management feature of Webex Control Hub, including how to set it up for a businessIntroduce the Services section of the Webex Control Hub, including the Webex Services, Cloud-Connected Unified Communications Services, and Hybrid ServicesIdentify the methods available to add users to the Webex Control HubExplain Cisco IP Phone software registration with Webex Control Hub, eligible devices, and provisioning methodsExplain how an administrator can configure calling features from the Webex Control Hub that will affect the organizationUnderstand how users or administrators can configure calling features either from the Webex Control Hub or from their personal user portalIntroduce the three different methods available to bring PSTN calling capabilities into the Webex calling solutionIdentify the different types of Cisco routers, as well as third-party routers, that can support the local gateway in a premises-based PSTN deploymentDescribe different deployment scenarios using the local gateway in a premises-based PSTN Webex Calling solutionUnderstand how the high-availability solution within Cisco routers can be used in a Webex Calling deployment to offer failover for the local gateway and the Cisco Unified Border ElementConfigure the Webex Control Hub to support Webex Calling in a premises-based PSTN deploymentConfigure Cisco Unified Border Element and local gateway settings on a Cisco router to support Webex Calling using a premises-based PSTN deploymentDescribe different methods that can be used to troubleshoot setup issues and media issues when configuring Webex Calling using the premises-based PSTN deployment, Course ObjectivesIntroduce the components that make up the Webex solution, including Webex Meetings, Webex Messaging, and Webex CallingIntroduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reportingIntroduce the Management feature of Webex Control Hub, including how to set it up for a businessIntroduce the Services section of the Webex Control Hub, including the Webex Services, Cloud-Connected Unified Communications Services, and Hybrid ServicesIdentify the methods available to add users to the Webex Control HubExplain Cisco IP Phone software registration with Webex Control Hub, eligible devices, and provisioning methodsExplain how an administrator can configure calling features from the Webex Control Hub that will affect the organizationUnderstand how users or administrators can configure calling features either from the Webex Control Hub or from their personal user portalIntroduce the three different methods available to bring PSTN calling capabilities into the Webex calling solutionIdentify the different types of Cisco routers, as well as third-party routers, that can support the local gateway in a premises-based PSTN

deploymentDescribe different deployment scenarios using the local gateway in a premises-based PSTN Webex Calling solutionUnderstand how the high-availability solution within Cisco routers can be used in a Webex Calling deployment to offer failover for the local gateway and the Cisco Unified Border ElementConfigure the Webex Control Hub to support Webex Calling in a premises-based PSTN deploymentConfigure Cisco Unified Border Element and local gateway settings on a Cisco router to support Webex Calling using a premises-based PSTN deploymentDescribe different methods that can be used to troubleshoot setup issues and media issues when configuring Webex Calling using the premises-based PSTN deployment, Course ObjectivesIntroduce the components that make up the Webex solution, including Webex Meetings, Webex Messaging, and Webex CallingIntroduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reportingIntroduce the Management feature of Webex Control Hub, including how to set it up for a businessIntroduce the Services section of the Webex Control Hub, including the Webex Services, Cloud-Connected Unified Communications Services, and Hybrid ServicesIdentify the methods available to add users to the Webex Control HubExplain Cisco IP Phone software registration with Webex Control Hub, eligible devices, and provisioning methodsExplain how an administrator can configure calling features from the Webex Control Hub that will affect the organizationUnderstand how users or administrators can configure calling features either from the Webex Control Hub or from their personal user portalIntroduce the three different methods available to bring PSTN calling capabilities into the Webex calling solutionIdentify the different types of Cisco routers, as well as third-party routers, that can support the local gateway in a premises-based PSTN deploymentDescribe different deployment scenarios using the local gateway in a premises-based PSTN Webex Calling solutionUnderstand how the high-availability solution within Cisco routers can be used in a Webex Calling deployment to offer failover for the local gateway and the Cisco Unified Border ElementConfigure the Webex Control Hub to support Webex Calling in a premises-based PSTN deploymentConfigure Cisco Unified Border Element and local gateway settings on a Cisco router to support Webex Calling using a premises-based PSTN deploymentDescribe different methods that can be used to troubleshoot setup issues and media issues when configuring Webex Calling using the premises-based PSTN deployment, Course ObjectivesIntroduce the components that make up the Webex solution, including Webex Meetings, Webex Messaging, and Webex CallingIntroduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reportingIntroduce the Management feature of Webex Control Hub, including how to set it up for a businessIntroduce the Services section of the Webex Control Hub, including the Webex Services, Cloud-Connected Unified Communications Services, and Hybrid ServicesIdentify the methods available to add users to the Webex Control HubExplain Cisco IP Phone software registration with Webex Control Hub, eligible devices, and provisioning methodsExplain how an administrator can configure calling features from the Webex Control Hub that will affect the organizationUnderstand

how users or administrators can configure calling features either from the Webex Control Hub or from their personal user portal

Introduce the three different methods available to bring PSTN calling capabilities into the Webex calling solution

Identify the different types of Cisco routers, as well as third-party routers, that can support the local gateway in a premises-based PSTN deployment

Describe different deployment scenarios using the local gateway in a premises-based PSTN Webex Calling solution

Understand how the high-availability solution within Cisco routers can be used in a Webex Calling deployment to offer failover for the local gateway and the Cisco Unified Border Element

Configure the Webex Control Hub to support Webex Calling in a premises-based PSTN deployment

Configure Cisco Unified Border Element and local gateway settings on a Cisco router to support Webex Calling using a premises-based PSTN deployment

Describe different methods that can be used to troubleshoot setup issues and media issues when configuring Webex Calling using the premises-based PSTN deployment, Course Objectives

Introduce the components that make up the Webex solution, including Webex Meetings, Webex Messaging, and Webex Calling

Introduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reporting

Introduce the Management feature of Webex Control Hub, including how to set it up for a business

Introduce the Services section of the Webex Control Hub, including the Webex Services, Cloud-Connected Unified Communications Services, and Hybrid Services

Identify the methods available to add users to the Webex Control Hub

Explain Cisco IP Phone software registration with Webex Control Hub, eligible devices, and provisioning methods

Explain how an administrator can configure calling features from the Webex Control Hub that will affect the organization

Understand how users or administrators can configure calling features either from the Webex Control Hub or from their personal user portal

Introduce the three different methods available to bring PSTN calling capabilities into the Webex calling solution

Identify the different types of Cisco routers, as well as third-party routers, that can support the local gateway in a premises-based PSTN deployment

Describe different deployment scenarios using the local gateway in a premises-based PSTN Webex Calling solution

Understand how the high-availability solution within Cisco routers can be used in a Webex Calling deployment to offer failover for the local gateway and the Cisco Unified Border Element

Configure the Webex Control Hub to support Webex Calling in a premises-based PSTN deployment

Configure Cisco Unified Border Element and local gateway settings on a Cisco router to support Webex Calling using a premises-based PSTN deployment

Describe different methods that can be used to troubleshoot setup issues and media issues when configuring Webex Calling using the premises-based PSTN deployment, Course Objectives

Introduce the components that make up the Webex solution, including Webex Meetings, Webex Messaging, and Webex Calling

Introduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reporting

Introduce the Management feature of Webex Control Hub, including how to set it up for a business

Introduce the Services section of the Webex Control Hub, including the Webex Services,

Cloud-Connected Unified Communications Services, and Hybrid ServicesIdentify the methods available to add users to the Webex Control HubExplain Cisco IP Phone software registration with Webex Control Hub, eligible devices, and provisioning methodsExplain how an administrator can configure calling features from the Webex Control Hub that will affect the organizationUnderstand how users or administrators can configure calling features either from the Webex Control Hub or from their personal user portalIntroduce the three different methods available to bring PSTN calling capabilities into the Webex calling solutionIdentify the different types of Cisco routers, as well as third-party routers, that can support the local gateway in a premises-based PSTN deploymentDescribe different deployment scenarios using the local gateway in a premises-based PSTN Webex Calling solutionUnderstand how the high-availability solution within Cisco routers can be used in a Webex Calling deployment to offer failover for the local gateway and the Cisco Unified Border ElementConfigure the Webex Control Hub to support Webex Calling in a premises-based PSTN deploymentConfigure Cisco Unified Border Element and local gateway settings on a Cisco router to support Webex Calling using a premises-based PSTN deploymentDescribe different methods that can be used to troubleshoot setup issues and media issues when configuring Webex Calling using the premises-based PSTN deployment, Course ObjectivesIntroduce the components that make up the Webex solution, including Webex Meetings, Webex Messaging, and Webex CallingIntroduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reportingIntroduce the Management feature of Webex Control Hub, including how to set it up for a businessIntroduce the Services section of the Webex Control Hub, including the Webex Services, Cloud-Connected Unified Communications Services, and Hybrid ServicesIdentify the methods available to add users to the Webex Control HubExplain Cisco IP Phone software registration with Webex Control Hub, eligible devices, and provisioning methodsExplain how an administrator can configure calling features from the Webex Control Hub that will affect the organizationUnderstand how users or administrators can configure calling features either from the Webex Control Hub or from their personal user portalIntroduce the three different methods available to bring PSTN calling capabilities into the Webex calling solutionIdentify the different types of Cisco routers, as well as third-party routers, that can support the local gateway in a premises-based PSTN deploymentDescribe different deployment scenarios using the local gateway in a premises-based PSTN Webex Calling solutionUnderstand how the high-availability solution within Cisco routers can be used in a Webex Calling deployment to offer failover for the local gateway and the Cisco Unified Border ElementConfigure the Webex Control Hub to support Webex Calling in a premises-based PSTN deploymentConfigure Cisco Unified Border Element and local gateway settings on a Cisco router to support Webex Calling using a premises-based PSTN deploymentDescribe different methods that can be used to troubleshoot setup issues and media issues when configuring Webex Calling using the premises-based PSTN deployment, Course ObjectivesIntroduce the components that make up the

Webex solution, including Webex Meetings, Webex Messaging, and Webex CallingIntroduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reportingIntroduce the Management feature of Webex Control Hub, including how to set it up for a businessIntroduce the Services section of the Webex Control Hub, including the Webex Services, Cloud-Connected Unified Communications Services, and Hybrid ServicesIdentify the methods available to add users to the Webex Control HubExplain Cisco IP Phone software registration with Webex Control Hub, eligible devices, and provisioning methodsExplain how an administrator can configure calling features from the Webex Control Hub that will affect the organizationUnderstand how users or administrators can configure calling features either from the Webex Control Hub or from their personal user portalIntroduce the three different methods available to bring PSTN calling capabilities into the Webex calling solutionIdentify the different types of Cisco routers, as well as third-party routers, that can support the local gateway in a premises-based PSTN deploymentDescribe different deployment scenarios using the local gateway in a premises-based PSTN Webex Calling solutionUnderstand how the high-availability solution within Cisco routers can be used in a Webex Calling deployment to offer failover for the local gateway and the Cisco Unified Border ElementConfigure the Webex Control Hub to support Webex Calling in a premises-based PSTN deploymentConfigure Cisco Unified Border Element and local gateway settings on a Cisco router to support Webex Calling using a premises-based PSTN deploymentDescribe different methods that can be used to troubleshoot setup issues and media issues when configuring Webex Calling using the premises-based PSTN deployment, Course ObjectivesIntroduce the components that make up the Webex solution, including Webex Meetings, Webex Messaging, and Webex CallingIntroduce the components that make up Webex Calling Control Hub, including analytics, troubleshooting, and reportingIntroduce the Management feature of Webex Control Hub, including how to set it up for a businessIntroduce the Services section of the Webex Control Hub, including the Webex Services, Cloud-Connected Unified Communi

Detailed Course Outline

Webex Overview, Webex Control Hub Overview and Monitoring, Webex Control Hub Management, Webex Control Hub Services, Methods to Add Users to Webex Control Hub, Methods to Add Devices to Webex Control Hub, Admin-Configurable Webex Calling Features, User-Configurable Webex Calling Features, Webex Calling Public Switched Telephone Network Options, Routers Supporting Local Gateway, Deployment Scenarios for Local Gateways, Local Gateway and Cisco Unified Border Element with High Availability, Control Hub Settings for Webex Calling, Router Settings for Webex Calling,

Webex Calling Troubleshooting, Lab Outline, Webex Overview, Webex Control Hub Overview and Monitoring, Webex Control Hub Management, Webex Control Hub Services, Methods to Add Users to Webex Control Hub, Methods to Add Devices to Webex Control Hub, Admin-Configurable Webex Calling Features, User-Configurable Webex Calling Features, Webex Calling Public Switched Telephone Network Options, Routers Supporting Local Gateway, Deployment Scenarios for Local Gateways, Local Gateway and Cisco Unified Border Element with High Availability, Control Hub Settings for Webex Calling, Router Settings for Webex Calling, Webex Calling Troubleshooting, Lab Outline

Frequently Asked Questions

Q: What delivery options are available for The Essentials of Webex Calling (CLWXCALL) v1.0?

We offer multiple delivery formats:

- Live Instructor-Led Classroom Online (Virtual/Live Online)
 - Traditional Instructor-Led Classroom Training (ILT)
 - On-site delivery at your offices anywhere in United Kingdom
 - Private dedicated courses customized for your team
-

Q: How many CPD hours does this course provide?

The 1-day The Essentials of Webex Calling (CLWXCALL) v1.0 course provides up to 2.4 CPD hours of structured learning. CPD certificates can be provided upon request.

Q: What is the duration of the The Essentials of Webex Calling (CLWXCALL) v1.0 training?

The training takes place over 1 day(s), with each day lasting approximately 3.00 hours including breaks for lunch and refreshments.

Q: Do you provide corporate training for The Essentials of Webex Calling (CLWXCALL) v1.0?

Yes, we provide corporate training, dedicated training, and closed classes for The Essentials of Webex Calling (CLWXCALL) v1.0. Training can take place anywhere in United Kingdom including London, Manchester, Birmingham, Edinburgh, or live online allowing teams from across United Kingdom or internationally to attend.

Q: What related terms do people search for?

Popular related searches include: The Essentials of Webex Calling (CLWXCALL) v1.0, Cisco, vILT

Q: Why choose Nexus Human for The Essentials of Webex Calling (CLWXCALL) v1.0?

Nexus Human is recognized as one of the leading training providers. Our trainers have won multiple awards including:

- Small Firms Best Trainer Award
- National Training Partner of the Year (Ireland) - Multiple Years
- Global Top 30 Instructor Awards (2012, 2019, 2021)
- Tech Excellence Award Nominations
- Learning Performance Institute (LPI) External Training Provider Sponsor 2024

Q: Are there any discount codes available?

Yes! Use discount code **PENPAL5** when booking your The Essentials of Webex Calling (CLWXCALL) v1.0 training. Please note that only one discount code can be used per booking and cannot be combined with other special offers.

Nexus Human

Professional Training & Development

 Email: info@nexushuman.com

 Website: www.nexushuman.com

 Phone: +353 1 XXX XXXX (Ireland) | +44 20 XXXX XXXX (UK)