

Testing Result on CUP system #2 (Failed):



Basic Jabber Chat Demo

[Jabber Developer Site](#)

This example demonstrates how to create a basic chat client.

You can login as two different users and test sending messages back and forth. The file, `basic-chat.html`, contains the example code for creating the chat client and responding to the events.

Username:

Username:

Password:

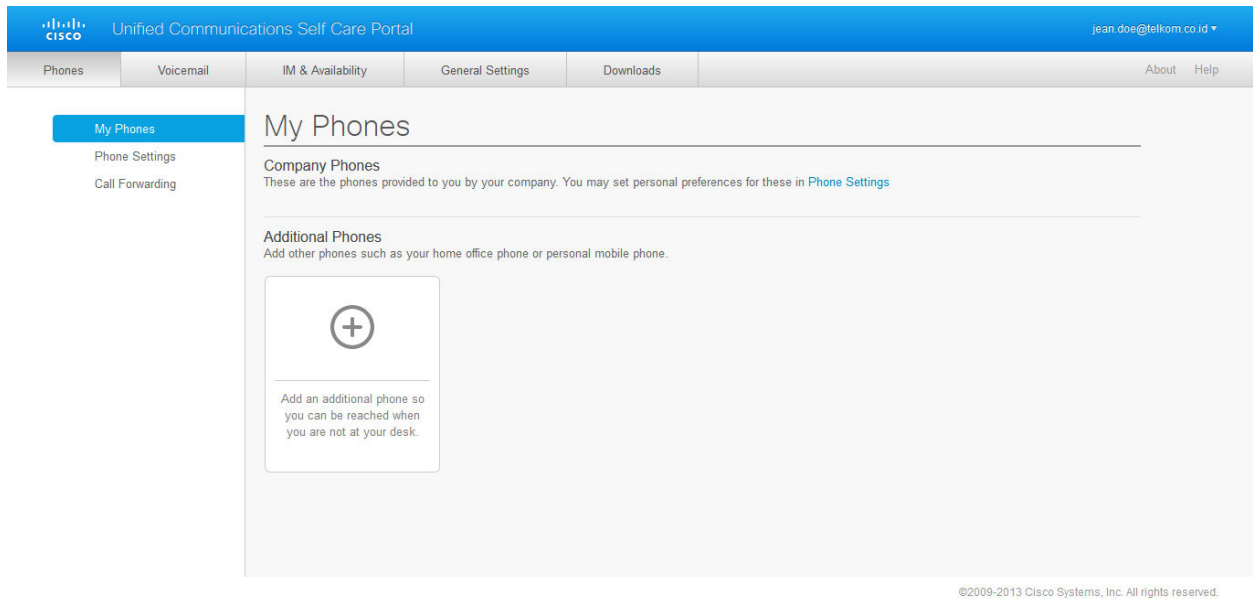
Password:

Log:

Log:

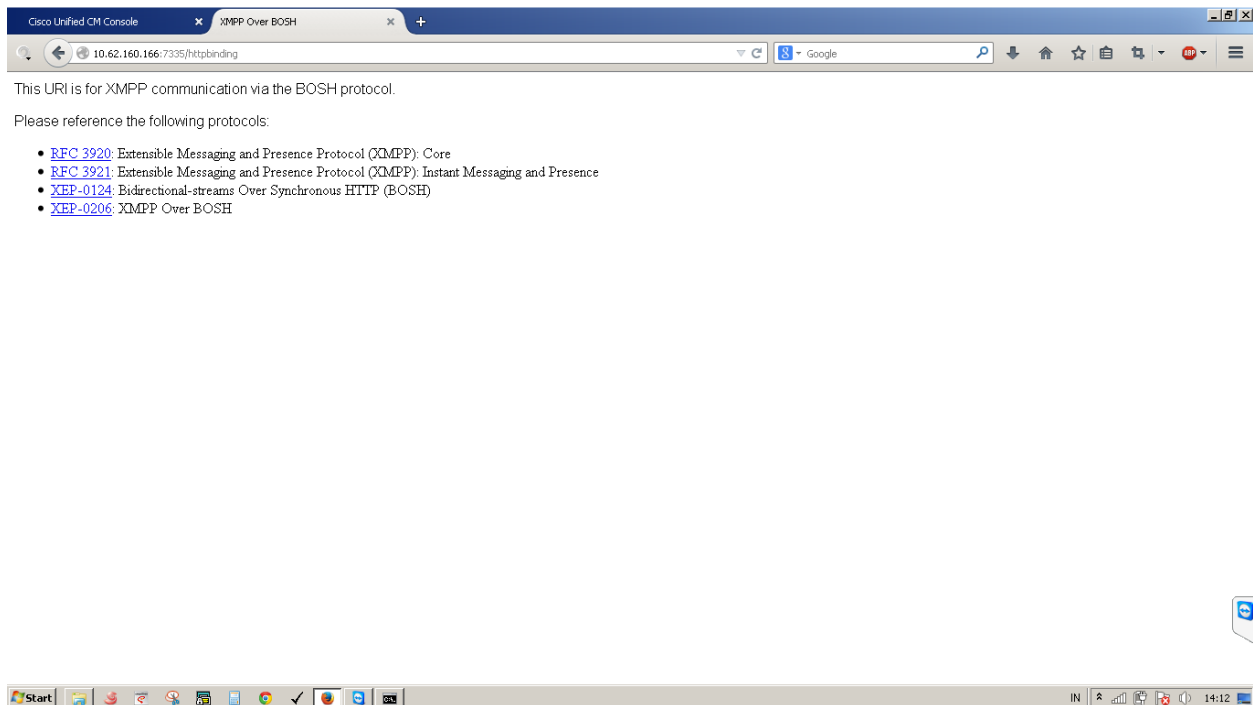
Could not connect: `<error><not-authorized xmlns="urn:ietf:params:xml:ns:xmpp-sasl"/></error>`

Confirm login to self care portal using same credential (Success):



The screenshot shows the Cisco Unified Communications Self Care Portal. The header includes the Cisco logo, the page title "Unified Communications Self Care Portal", and the user email "jean.doe@telkom.co.id". The navigation menu contains "Phones", "Voicemail", "IM & Availability", "General Settings", "Downloads", "About", and "Help". The "My Phones" section is active, displaying "Company Phones" and "Additional Phones" options. A large plus sign icon is visible in the "Additional Phones" section, indicating the option to add a new phone. The footer contains the copyright notice "©2009-2013 Cisco Systems, Inc. All rights reserved."

Check for BOSH:



The screenshot shows a web browser window with two tabs: "Cisco Unified CM Console" and "XMPP Over BOSH". The address bar displays the URL "10.62.160.166:7335/httpbinding". The page content includes the text "This URI is for XMPP communication via the BOSH protocol." and "Please reference the following protocols:" followed by a bulleted list of RFC and XEP references:

- [RFC 3920](#): Extensible Messaging and Presence Protocol (XMPP): Core
- [RFC 3921](#): Extensible Messaging and Presence Protocol (XMPP): Instant Messaging and Presence
- [XEP-0124](#): Bidirectional-streams Over Synchronous HTTP (BOSH)
- [XEP-0206](#): XMPP Over BOSH

The Windows taskbar at the bottom shows the Start button, several application icons, and the system tray with the time "14:12".

End user configuration:

Cisco Unified CM Administration
For Cisco Unified Communications Solutions

Navigation: Cisco Unified CM Administration
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System ▾ Call Routing ▾ Media Resources ▾ Advanced Features ▾ Device ▾ Application ▾ User Management ▾ Bulk Administration ▾ Help ▾

End User Configuration Related Links: [Back to Find List Users](#)

Status
Status: Ready

User Information

User Status	Active Local User
User ID*	<input type="text" value="jean.doe@telkom.co.id"/>
Password	<input type="password" value="....."/> <input type="button" value="Edit Credential"/>
Confirm Password	<input type="password" value="....."/>
Self-Service User ID	<input type="text"/>
PIN	<input type="password" value="....."/> <input type="button" value="Edit Credential"/>
Confirm PIN	<input type="password" value="....."/>
Last name*	<input type="text" value="doe"/>
Middle name	<input type="text"/>
First name	<input type="text" value="jean"/>
Title	<input type="text"/>
Directory URI	<input type="text" value="jean.doe@telkom.co.id"/>
Telephone Number	<input type="text"/>
Home Number	<input type="text"/>
Mobile Number	<input type="text"/>
Pager Number	<input type="text"/>

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End User Configuration Related Links: [Back to Find List Users](#)

Pager Number	<input type="text"/>
Mail ID	<input type="text" value="jean.doe@telkom.co.id"/>
Manager User ID	<input type="text"/>
Department	<input type="text"/>
User Locale	<input type="text" value="< None >"/>
Associated PC	<input type="text"/>
Digest Credentials	<input type="password" value="....."/>
Confirm Digest Credentials	<input type="password" value="....."/>
User Profile	<input type="text" value="Use System Default('Standard (Factory Default) ')"/> View Details

Service Settings

Home Cluster

Enable User for Unified CM IM and Presence (Configure IM and Presence in the associated UC Service Profile)

Include meeting information in presence(Requires Exchange Presence Gateway to be configured on CUCH IM and Presence server)

[Presence Viewer for User](#)

UC Service Profile [View Details](#)

End User Configuration

Save Delete Add New

Digest Credentials

Confirm Digest Credentials

User Profile Use System Default("Standard (Factory Default) U" ▾ [View Details](#)

Service Settings

Home Cluster

Enable User for Unified CM IM and Presence (Configure IM and Presence in the associated UC Service Profile)

Include meeting information in presence(Requires Exchange Presence Gateway to be configured on CUCM IM and Presence server)

[Presence Viewer for User](#)

UC Service Profile Use System Default("SP_Telkom_Dev") ▾ [View Details](#)

Device Information

Controlled Devices

Available Profiles

Device Association

Line Appearance Association for Presence

End User Configuration

Related Links: [Back to Find List Users](#) ▾ Go

Save Delete Add New

Default Profile

BLF Presence Group*

SUBSCRIBE Calling Search Space

Allow Control of Device from CTI

Enable Extension Mobility Cross Cluster

Directory Number Associations

Primary Extension

Mobility Information

Enable Mobility

Enable Mobile Voice Access

Maximum Wait Time for Desk Pickup*

Remote Destination Limit*

Remote Destination Profiles

[View Details](#)

Multilevel Precedence and Preemption Authorization

MLPP User Identification Number

End User Configuration

Related Links: Back to Find List Users Go

Save Delete Add New

VIEW DETAILS

Multilevel Precedence and Preemption Authorization

MLPP User Identification Number
MLPP Password
Confirm MLPP Password
MLPP Precedence Authorization Level Default

CAPF Information

Associated CAPF Profiles
View Details

Permissions Information

Groups
Standard CCM End Users
Standard CTI Enabled
View Details
Add to Access Control Group
Remove from Access Control Group

Roles
Standard CCM End Users
Standard CCMUSER Administration
Standard CTI Enabled
View Details