Obihai Technical Application Notes

This document describes how to setup your Obi device in the Obi web portal.

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Revision History

Date	By	Notes
8/28/2013	Dan McGannon	Initial Release

Supported Releases

OBi100, OBi110, OBi200, OBi202, OBi300 and OBi302

Setup Instructions

1. Under the ITSP Profile A – SIP
   a. Proxy server will be the host name provided by Broadvox
   b. Proxy server transport = UDP

ITSP Profile A

SIP❓

Parameter Name	Value	Default	
ProxyServer	nd01-05.fs.broadvox.net	☐	❓
ProxyServerPort	5060	☑	❓
ProxyServerTransport	UDP	☑	❓

2. Check the X_proxyserRedundancy and X_DnsAutoPrefix check box, check the X_SecondaryRegistration

X_ProxyServerRedundancy	☑	☐	❓
X_SecondaryRegistration	☑	☐	❓
X_CheckPrimaryFallbackInterval	60	☑	❓
X_CheckSecondaryFallbackInterval	60	☑	❓
X_ProxyFailoverResponseCodes	([5-9]xx)	☑	❓
X_ProxyRequire		☑	❓
X_MaxForward	70	☑	❓
X_AcceptLanguage		☑	❓
X_DnsSrvAutoPrefix	☑	☐	❓

3. Under Voice Service – SP1 service, config the credential as follow. On the same page, the X_ServProvProfile should be set to the same ITSP Profiel where Broadvox server is configured

SIP Credentials❓

Parameter Name	Value	Default	
AuthUserName	2167852080	☐	❓
AuthPassword	••••••••	☐	❓
URI		☑	❓

Use Obiplus wizard to configure the supported phones, inbound/outbound trunk rules, etc.