

MARS Advanced Directory Search

Introduction

MARS Advanced Directory Search (ADS) is a Parsec Unified Communication Office Application Product. This application is intended to increase productivity at user level by providing information at finger tips. Information hitherto available in silos is now seamlessly available across various modes and devices. This not only gives an easy to use flavor but also helps in saving those crucial minutes when users have to swap applications and sometimes mediums to search for simple information.

Features

Advanced Directory search enhances the power and search capability of the standard Directory Search mechanism in CISCO Call Manager. Instead of the standard Name and Ext. No search that comes as default it allows additional fields for searching using the same CISCO IP Phone. Now the users will be able to search on the basis of Name, Ext. No, Home Phone No, Mobile No & Department. In addition to the IP Phones this application can be accessed through mobile phones as well. All this information is obtained from MS Advanced Directory through the ADSync component of the Advanced directory Search. Subsequently this application will synchronize the data with AD at regular intervals. Once the search result are obtained which will contain information for each search parameters the user can dial out to any particular number of the contact by selecting it and clicking the dial button on the phone. In the current version this application supports only one domain.

Benefits

Advanced Directory Search is a office productivity application which helps users obtain all relevant details about a particular contact from its IP Phones and mobile phones. ADS is synchronized with MS Advanced Directory allowing for seamless and instant data updating and availability.

Organizational data is available to all users through their IP Phones & mobile phones in and across the organization. Also the information obtained through ADS is always the latest and updated one and reflects all organizational changes.

Supporting Hardware & Software:		
1.	CUCM Supported	4.X, 5.X, 6.X, 7.X
2.	Phones Supported	7911, 7919, 7920, 7921, 7940, 7941, 7960, 7961, 7970 & Later XML Supported Phones
3.	CUAE	2.4.3, 2.5.1.1.SR2
4.	Domain Authentication.	The Application Server should be authenticated at the domain. It will require a domain user.