

IP Office Technical Tip

Tip no: 227

Release Date: 30 June 2010

Region: GLOBAL

Single Server Support for Multiple IP Office Applications

This Technical Tip details the minimum PC requirements for a Windows server when running multiple IP Office server applications on a single server PC. In addition, IP Office Release 6 applications are supported on the following virtual servers:

- VMWare
- Microsoft Virtual Server
- Microsoft Server Hyper-V

The following server applications are supported when loaded on the same server PC:

	Voicemail Pro	Customer Call Reporter	one-X Portal for IP Office	Minimum IP Office Release	Minimum PC Specification
1.	16 Ports	150 Agents	-	Release 5	As per each application.
2.	8 Ports (4 TTS)	-	50 Simultaneous users.	Release 6	2GHz Dual Core, 4GB RAM, Windows 2008 Server (32 or 64-bit).
3.	16 ports (8 TTS)	50 Agents	150 Simultaneous users.	Release 6	2GHz Quad Core, 6GB RAM, Windows 2008 64-bit.
					CCR run in virtual server Windows 2003.

- Voicemail Pro includes UMS, VB Scripting and 3rd party database operation. It also includes the installation of ContactStore if required.
 - **Please Note**: Contact Store is only supported on a 32Bit Windows Server 2008 physical server. It is not supported in a Virtual Machine environment.
- Both ContactStore and one-X Portal for IP Office use Tomcat servers as part of the application. For scenarios with both installed, the one-X Portal for IP Office should be installed using a port selection other than its default 8080, refer to the one-X Portal for IP Office Installation Manual for details.
- When used in a virtual server configuration CCR and one-X portal each require a 2GB RAM Virtual Machine. Voicemail Pro and Contact Store each require a 1GB RAM virtual machine.

Issued by: Avaya SME Customer Product Engineering Support

Contact details:-EMEA/APAC

Tel: +44 1483 308 000

NA/CALA Tel: +1 908 204 4686

Email: gsstier4@avaya.com Email: IPONACALAT4@Avaya.com

Internet: http://www.avaya.com
© 2010 Avaya Inc. All rights reserved.