

Oracle® Hospitality BellaVita
Hardware Requirements

June 2016

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Preface

Audience

This document contains the hardware requirements for BellaVita and is intended for system administrators and support personnel familiar with BellaVita.

Customer Support

To contact Oracle Customer Support, access My Oracle Support at the following URL:
<https://support.oracle.com>

When contacting Customer Support, please provide the following:

- Product version and program/module name
- Functional and technical description of the problem (include business impact)
- Detailed step-by-step instructions to re-create
- Exact error message received
- Screen shots of each step you take

Documentation

Oracle Hospitality product documentation is available on the Oracle Help Center at
<http://docs.oracle.com/en/industries/hospitality/>

Revision History

Date	Description of Change
February 2011	<ul style="list-style-type: none">• Initial publication.
June 2016	<ul style="list-style-type: none">• Branded, reformatted, and updated copyright.

1 BellaVita Hardware Requirements

General Guidelines:

- Information in bold is our recommendation for best performance.
- The additional information is the minimum requirements.
- All network components need to be set to a minimum network speed of 100 MBPS.
- To guarantee best support we require VPN or another broadband connection using a static public IP address.
- Access to FTP-Server Download must be provided.
- The recommended screen resolution is 1280x1024 pixel.
- Citrix Metaframe: 400 MB RAM per BellaVita user session.
- We recommend HP “Carepack” contract for multi-property installations.

	Single client (standalone)	Peer-to-peer 2 User	Network 5 to 10 Users	Network 10 to 20 Users	Network > 20 Users	Clients in the network	Interface-PC
Type	Desktop	Desktop	Server	Server	Server + DB Server	Desktop	Desktop
Processor	Intel CoreDuo2 2 GHz	Intel CoreDuo2 2 GHz	Intel Xeon	1 x Intel Xeon 2ter Intel Xeon	1 x Intel Xeon 2ter Intel Xeon	Intel CoreDuo2 Intel P IV	Intel CoreDuo2 Intel P IV
Memory	2000 MB 4000 MB	2000 MB 4000 MB	4000 MB 8000 MB	4000 MB 8000 MB	4000 MB 12000 MB	2000 MB 4000 MB	2000 MB
Hard Disk	160 GB SATA 250 GB SATA	160 GB SATA or 250 GB SATA	2 x 72 GB SCSI (Raid 1) and 2 x 72 GB SCSI (Raid 1)	2 X 72 GB SCSI (Raid 1) and 2 X 146 GB SCSI (Raid 1)	4 X 72 GB SCSI (Raid 1) and 2 X 146 GB SCSI (Raid 1)	(min. 10 GB free) 80 GB SATA	(min. 10 GB free) 80 GB SATA
Operating-system	XP Pro Sp3 no Vista Windows7 PRO	XP Pro Sp3 no Vista Windows7 PRO	Win 2003 R2 Std. Win 2008 Server 32 or 64bit	Windows 2003 R2 Std. Win 2008 Server 32 or 64bit	Windows 2003 Server Win 2008 Server 64bit	Win XP Pro Sp3 Win 7 Professional 32 or 64 Bit	Win XP Pro Sp3 Win 7 Professional 32 or 64 Bit

	Single client (standalone)	Peer-to-peer 2 User	Network 5 to 10 Users	Network 10 to 20 Users	Network > 20 Users	Clients in the network	Interface-PC
Partition	C:\ = System D:\ = Data E:\ = Oracle Oracle > = 10g	C:\ = System D:\ = Data E:\ = Oracle Oracle > = 10g	<u>72 GB Disk:</u> C:\ = System D:\ = Oracle ReDoLog <u>72 GB Disk:</u> E:\ = Oracle evt. F:\ = Data Oracle > = 10g	<u>72 GB Disk:</u> C:\ = System D:\ = Oracle ReDoLog <u>72 GB Disk:k</u> E:\ = Oracle evt. F:\ = Data Oracle > = 10g	To be discussed Oracle > = 10g	C:\ = System	C:\ = System