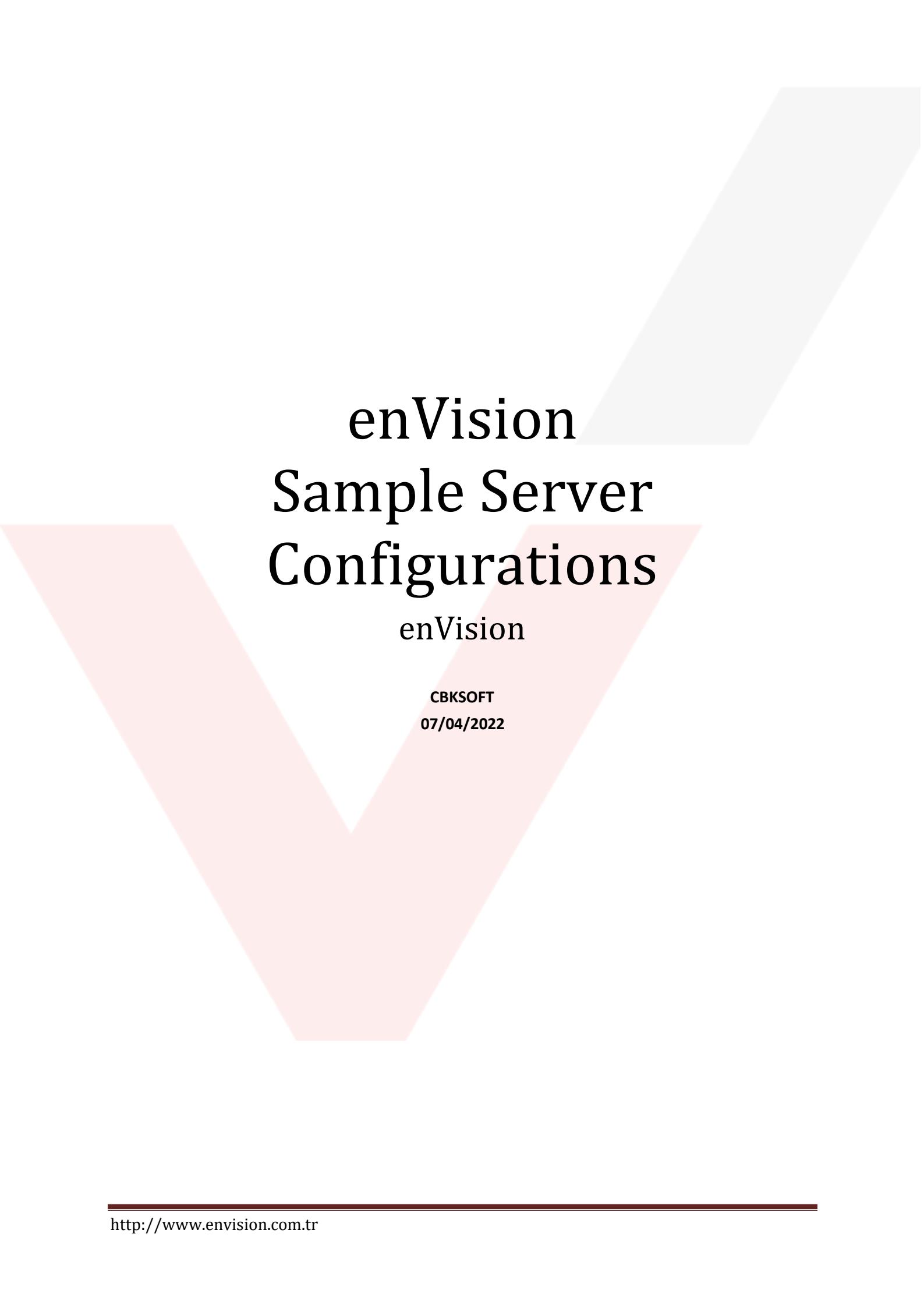




enVision Sample Server Configurations

enVision

CBKSOFT

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Server Configuration

Different Application and Database server configurations for enVision are listed below. These configuration conditions may change due to the number of documents to be produced by the client, the number of active users etc.

We recommend the configuration called **Medium Configuration**, but a higher or higher level configuration would be good for the system to work much more efficiently.

Note: The specified features are given as an example. There may also be a configuration above these properties.

Minimum Configuration	Operating System	RAM	CPU	HDD
APP Server	Windows Server 2008 R2 – 2012 – 2016 – 2019-2022 Standard / Enterprise / Datacenter	10 GB	Intel Xeon x5570 2 CPU - 2 Core	350 GB
DB Server	Windows Server 2008 R2 – 2012 – 2016 – 2019 -2022 Standard / Enterprise / Datacenter SQL Server (Core License-Standard or Enterprise) SQL Server 2008 / 2008 R2 /SQL Server 2012/ SQL Server 2014/SQL Server 2016/SQL Server 2017 / SQL Server 2019 Oracle Database 11g / 12c / 18c / 19c	12 GB	Intel Xeon x5570 2 CPU - 2 Core	300 GB

Medium Configuration	Operating System	RAM	CPU	HDD
APP Server	Windows Server 2008 R2 – 2012 – 2016 – 2019-2022 Standard / Enterprise / Datacenter	20 GB	Intel Xeon x5570 2 CPU - 4 Core	600 GB
DB Server	Windows Server 2008 R2 – 2012 – 2016 – 2019-2022 Standard / Enterprise / Datacenter SQL Server (Core License-Standard or Enterprise) SQL Server 2008 / 2008 R2 /SQL Server 2012/ SQL Server 2014/SQL Server 2016/SQL Server 2017 / SQL Server 2019 Oracle Database 11g / 12c / 18c / 19c	24 GB	Intel Xeon x5570 2 CPU - 4 Core	450 GB

High Level Configuration	Operating System	RAM	CPU	HDD
APP Server	Windows Server 2008 R2 – 2012 – 2016 – 2019-2022 Standard / Enterprise / Datacenter	36 GB	Intel Xeon x5570 2 CPU - 8 Core	2 TB
DB Server	Windows Server 2008 R2 – 2012 – 2016 – 2019-2022 Standard / Enterprise / Datacenter SQL (Core License-Standard or Enterprise) SQL Server 2008 / 2008 R2 /SQL Server 2012/ SQL Server 2014/SQL Server 2016/SQL Server 2017/SQL Server 2019 Oracle Database 11g / 12c / 18c / 19c	42 GB	Intel Xeon x5570 2 CPU - 8 Core	1 TB

	Operating System	RAM	Features
OCR Server	Windows 7-8-8.1-10-11/ Windows Server 2012-2016-2019-2022, 64-bit, Standard-Enterprise-Datacenter	4 GB	OCR process does not consume high server resources. The resource status can be increased later.