



- Server / FAT-Clients
- WTS
- Citrix
- VMWare View

Version: _____
 Version: _____



Network performance

Download _____
 Upload _____



Dictation server

Virtualized with: _____

(if virtualized, all other details for the virtualized server!)

Operating system _____

Type / GHz _____

Number of cores / Threads _____

RAM _____

Speech recognition



Application server

Virtualized with: _____

(if virtualized, all other details for the virtualized server!)

Operating system _____

Type / GHz _____

Number of cores / Threads _____

RAM _____

Speech recognition



FAT-Clients

Operating system _____

Type / GHz _____

Number of cores / Threads _____

RAM _____

Free USB-Ports _____

Soundcard

Speech recognition



Thin Clients

Type _____

Operating system _____

Soundcard

Free USB-Ports _____



- Server / FAT-Clients
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Version: _____



Network performance

Download **1 Gbit/s**
Upload **1 Gbit/s**



Dictation server

Virtualized with: Hyper - V
(if virtualized, all other details for the virtualized server!)

Operating system Server 2008 R 2 SP 1
Type / GHz XEON E5-2690 / 2,9 GHz
Number of cores / Threads 4 / 4
RAM 8 Gbyte Speech recognition



Application server

Virtualized with: Hyper - V
(if virtualized, all other details for the virtualized server!)

Operating system Server 2008 R 2 SP 1
Type / GHz XEON E5-2690 / 2,9 GHz
Number of cores / Threads 8 / 8
RAM 12 Gbyte Speech recognition



FAT-Clients

Operating system Win 7 64 Bit
Type / GHz Inter Core i5 M 460 / 2,53 GHz
Number of cores / Threads 2 / 4
RAM 4 Gbyte Soundcard Speech recognition
Free USB-Ports 2



Thin Clients

Type Igel UD 2
Operating system Igel Linux Soundcard
Free USB-Ports 2