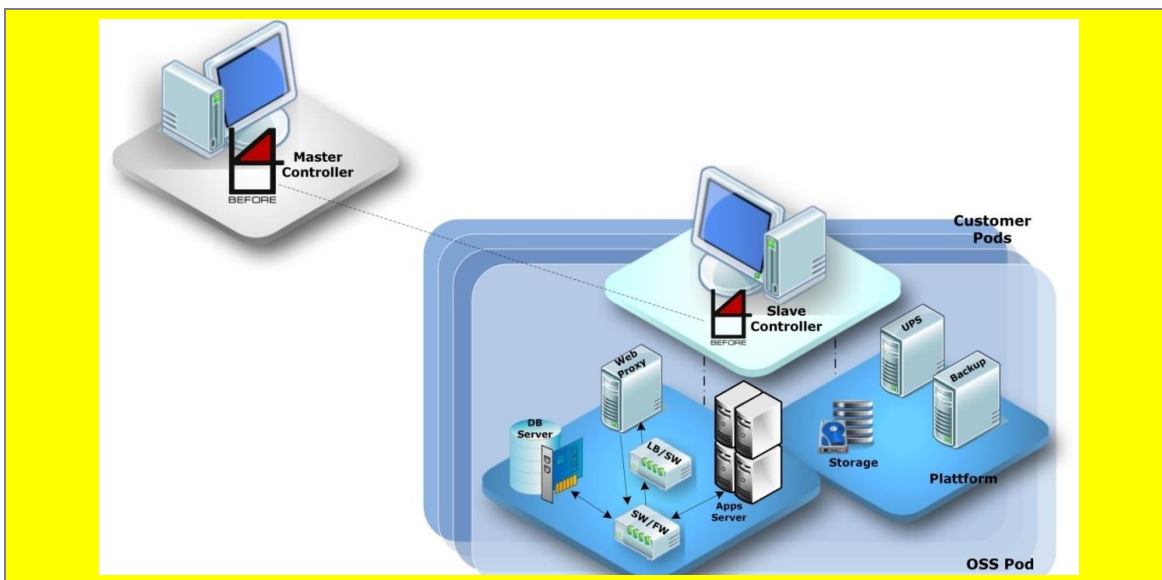


Requirements for b4 Installation



1. b4 Controller

<input checked="" type="checkbox"/>	Server HW or VM / 6 CPUs / 12 GB RAM Memory / 200 GB Disk (minimum configuration)
<input checked="" type="checkbox"/>	Windows Server 2019 or 2016 English / <u>Clean Installation</u> / Latest MS updates
<input checked="" type="checkbox"/>	Access to MS resources for Windows Server installation (local, on local network, on Internet)
<input checked="" type="checkbox"/>	Administrator access
<input checked="" type="checkbox"/>	Access to SMTP Server
<input checked="" type="checkbox"/>	Default e-mail address group that will receive b4 generated e-mails
<input checked="" type="checkbox"/>	LAN IP (local IP of the b4 Controller)
<input checked="" type="checkbox"/>	b4 installation should be downloaded from the links provided by AmdoSoft
<input checked="" type="checkbox"/>	MS SQL Express database will be installed locally
<input checked="" type="checkbox"/>	Access to AmdoSoft Update Servers b4update.amdosoft.com and b4update-cvs.amdosoft.com over one of these ports 80, 443 or 2501. If direct access is not possible, this can alternatively take place via HTTP proxy.

2. b4 Bot

<input checked="" type="checkbox"/>	Windows OS with Workstation Windows 7 or higher / Server Windows 2012 or higher
<input checked="" type="checkbox"/>	Additional Server HW oder VM / 200 MB RAM Memory / 800 MB HDD
<input checked="" type="checkbox"/>	Dedicated administrative Windows account
<input checked="" type="checkbox"/>	Access to b4 Controller over TCP port 2501
<input checked="" type="checkbox"/>	Configure b4 Bot Windows System security so that it execute checkpoints (e.g. AntiVirus, Defender...)

3. b4 Agent

<input checked="" type="checkbox"/>	Access to b4 Controller over TCP port 2501
<input checked="" type="checkbox"/>	Windows
<input checked="" type="checkbox"/>	Linux
<input checked="" type="checkbox"/>	Unix
<input checked="" type="checkbox"/>	MACOS

4. b4 Dashboard

<input checked="" type="checkbox"/>	If to be started remotely, access to b4 Controller over port 80 or 443
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5. b4 Console

<input checked="" type="checkbox"/>	If to be started remotely, access to b4 Controller over port 2501
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