# Scanco Warehouse
# Requirements Checklist

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## SECTION 1: Customer Expectations

Ideal Install date? **ASAP**          Targeted Go Live date? **ASAP**

What transactions of Scanco Warehouse would you like focused on during your training session?

*none*

Are there any special considerations or expectations you would like to share?

*none*

## SECTION 2: MAS SERVER Requirements

[✓]     Windows Server 2008 or higher

[ ]     Microsoft .NET Framework 4.60

[ ]     Server Name: **CRMO1**

[✓]     Minimum Hardware: 4 Processors / 2GB RAM free/ SSD HD or 10K RPM Physical Drive

Is this a Virtual Server?  YES / NO

[ ]     For any third party anti-virus, add folder exclusions (white list) to the following:

**C:\Program Files\Scanco**
**C:\Program Files (x86)\Scanco**
**C:\ProgramData**

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**SECTION 3:** SAGE 100 Requirements

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Are you new to Sage, or has Sage recently been upgraded? YES / NO

If yes, has an initial migration of the company data been performed? YES / NO

[✓] Barcode Module installed by Sage Partner (**licensed and activated**)

**Company Codes to be used by scanners:** _GTS_

[✓] Company Maintenance: Allow External Access enabled for Companies listed above.

[✓] MAS User: Created named "Scanco" with Admin Rights, Pwd Never to Expire.

**Scanco MAS User:** _Scanco_     **Scanco MAS Password:** _Scanner1156_

MAS Version: _4.4_     Key Enhancements:

    [ ] Standard               [✓] ACS Multibin

    [ ] Advanced            [ ] WO Scan

    [ ] Premium (SQL)       [ ] Other: _____

If Premium (SQL):

- SQL Mgmt Studio Connection:
  - SQL Server\Instance Name (ie: Server\SqlExpress): _____
  - SQL Login (ie: SA): _____
  - SQL Password: _____

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**SECTION 4:** Networking / Firewall Requirements

Objective: Allow requests from Scanco Server to Firewall, forwarded to MAS Server using Port 50,000 to consume a listening service, secured via SSL.

**Note:** *Firewall cannot be tested until after Scanco is installed.* **Sample request:** https://publicIP:50000/api/test/get

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* There are (2) client apps that may be used for daily scanning:

| Scanco Cloud | Scanco Warehouse 100 |
|---|---|
| Thin Client based. Scanners perform RDP to a cloud server to access the application. Thus, traffic from the Scanco Cloud server routes to your public IP address (firewall). This needs to be configured to allow the traffic and forward it to the Sage Server. | Local based – application sends and receives data directly to the Sage Server. Server and wireless devices should be able to see each other on the local network. |

Those customers that will be configured for Scanco Warehouse 100 do not require the firewall configuration described below. **However, customers who perform the firewall steps outlined below gain additional benefits:**

- A backup application (Scanco Cloud). Used if waiting on Apple to approve latest update.
- **Increased Support: Scanco can resolve technical issues faster.**

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[   ]     Open port **50,000** on the main firewall.

[   ]     White list the following IP Addresses:

**54.173.192.130** *(wms1.scanco.com)*
**54.173.30.240,**          **54.173.131.151**
**54.173.148.207,**          **54.172.230.152,**          **54.174.77.240**

[   ]     Forward WAN traffic from Scanco's Cloud servers above to the LAN address of the Sage MAS Server. Destination port 50,000. TCP traffic only.

[   ]     Public IP Address (or hostname):

_____ . _____ . _____ . _____  :  50,000

Signed Complete: _____          Date: _____

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