

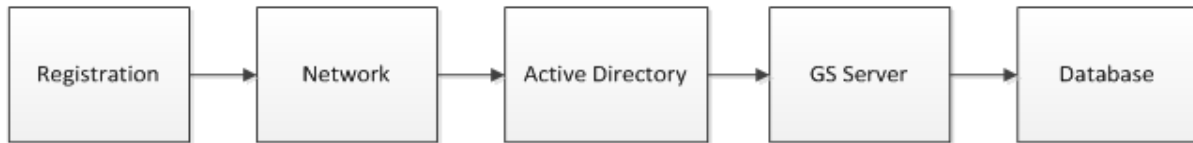
Good Share (GS) POC Pre-Installation Checklist

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It is highly recommended that the following checklist be completed before implementation takes place. This checklist is meant for a POC install of Good Share. For detail instructions and advance configurations (HA/DR), please reference the [GS Server Installation and Configuration Guide](#).

Pre-Install Checklist Flow Chart



#	Registration	Check
1.1	Register with the GDN Portal HERE .	<input type="checkbox"/>
1.2	Download software HERE (Good Share).	<input type="checkbox"/>
1.3	Request your Good Share App HERE (very important!)	<input type="checkbox"/>

#	Network	Check
2.1	Ensure that the Good Dynamics (Good Proxy) can reach the Good Share server on TCP port 9999	<input type="checkbox"/>

#	Active Directory	Check
3.1	Create an AD service account for the Good Share software (this can be the same account that was used for Good Dynamics)	<input type="checkbox"/>

#	Good Share Server	Check
4.1	Verify OS support. Windows Server 2012 R2, 2008 (32 or 64 bit), and 2008 R2 are supported. The most recent OS support information can be found in the GS Server Installation & Configuration Guide .	<input type="checkbox"/>
4.2	Minimum POC hardware requirements: Pentium 4 / 2.4 GHz CPU or higher 2 GB RAM , 50 GB HDD 100 / 1000 Ethernet Card Please reference the GS Server Installation and Configuration Guide for production hardware requirements.	<input type="checkbox"/>
4.3	Verify Good Dynamics support. Good Share requires Good Dynamics 1.2.xx or newer. Good Dynamics must already be installed and functional before installing Good Share.	<input type="checkbox"/>

#	Good Share Server	Check
4.4	Ensure that the server's time/date are set correctly	<input type="checkbox"/>
4.5	Ensure that the server has been joined to the domain	<input type="checkbox"/>
4.6	If network shares are used, it must be accessible from the GS Server	<input type="checkbox"/>
4.7	If network shares are used , make sure all Good Share users have " Allow Logon Locally " permission on the Good Share server.	<input type="checkbox"/>
4.8	If SharePoint Sites are used, it must be accessible from the GS server. Also, verify SharePoint support . SharePoint 2007, 2010 and 2013 is supported.	<input type="checkbox"/>
4.9	Ensure that the GS Service account is a local administrator on the server	<input type="checkbox"/>
4.10	Ensure that the GS Service account has " Logon As a Service " right	<input type="checkbox"/>
4.11	Ensure .NET 3.5 SP 1 or later is enabled (Server Manager -> Add Features)	<input type="checkbox"/>
4.12	Ensure .NET Framework 4.0 or higher is installed. Download can be found HERE .	<input type="checkbox"/>
4.13	Ensure that the following IIS Server Roles and Features are enabled using Server Manager: <ul style="list-style-type: none"> • Static Content • Default Document • ASP .NET Extensibility • ASP • IIS Management Console • IIS 6 Management Compatibility (when using IIS 8) • HTTP Activation (can be added from Windows Features > .NET Framework 4.5 Features > WCF Features > HTTP Activation) 	<input type="checkbox"/>
4.14	Ensure Antivirus/backup and backup software are stopped during the install	<input type="checkbox"/>
4.15	Ensure TCP port 80 and 443 is NOT already in use on the server (see Note below)	<input type="checkbox"/>
4.16	Ensure that all GS software is installed with the GS service account	<input type="checkbox"/>

Note: If you are installing Good Share on the same server as Good Dynamics, you must change the HTTP binding port in IIS to something other than 80 (which is already used by GD). Also, during the installation of Good Share, you must choose a port other than 443 for HTTPS (which is already used by GD).

#	Database	Check
5.1	Verify Database server support . The following database servers are supported: <ul style="list-style-type: none"> • All editions of MS SQL Server 2008 and 2008 R2 • MS SQL Express 2008 R2 with Management Tools For your convenience, a link to download MS SQL Express is included HERE . The most recent Database server support information can be found in the GS Server Installation and Configuration Guide .	<input type="checkbox"/>
5.2	Ensure that the GS service account has sysadmin permission on the SQL server. After the installation, only db_owner is needed.	<input type="checkbox"/>

Architecture Diagram

Good Dynamics & Good Share: Single Server POC Deployment

