





PRE-INSTALLATION CHECKLIST FOR GUMU™ Salesforce Integration to Sage 300

То	day's Date:
Со	ompany Name:
No	ote that there are <u>3 sections</u> within this checklist, which may require information from 3 different contacts.
	Section 1 - REQUIRED INFORMATION FROM YOUR SALESFORCE ADMINISTRATOR
Ult	timately, we will need user access to your Salesforce instance. However, in advance of creating a Salesforce
use	er for us to use when configuring the integration, please be aware of the following points:
•	You may use the username "gumu@greytrix.com" with email address "salesforce@greytrix.com" for
	creating the Salesforce user in Salesforce OR you can provide us with one of an existing user so long as this
	user has full Admin and Developer rights.
•	This user will always be used for the integration. The user you provide doesn't need to be a dedicated user
	for the integration, however the user does require "Admin" level privileges for installing the GUMU™
	connector from the Salesforce App Exchange.
•	This integration does not consume a Salesforce user license.
•	In a typical setup, we map Sage 300 Salesperson codes to Salesforce users. In the absence of a
	corresponding Salesforce user to a Sage 300 Salesperson code, the value that will display in Salesforce will
	be this Salesforce user that was created for the integration.
1)	Salesforce Access Credentials:
	a) Production username:
	b) Production password:
Wh	nen we install the integration, we will first do this on a Salesforce sandbox instance. If you have created a
saı	ndbox for us already, please provide answers below, but if you have not yet done this and you want us to do
thi	s -we can.
2)	Salesforce Sandbox Credentials:
	a. Sandbox username:
	b. Sandbox password:
	c. Sandbox Security Token:

- 3) Disabling MFA for the Greytrix team: To avoid the generation of verification code every time Greytrix logs in, please configure our IP to your Salesforce account by following these steps:
 - a. Login to Production/Sandbox Salesforce Org.
 - b. Go to Setup → Administration Setup → Security Controls → Network Access.









- c. Click on the 'New' button.
- d. Enter our IP address (49.248.14.234) in both the 'Start' and 'End' IP address fields.
- e. Save the record.

*Here is a 60-second video covering the steps above. Please confirm #3 has been completed:

4)	Customer Salesforce Contact:			
	Email Address: Phone:			
	Section 2 - REQUIRED INFORMATION FROM IT TEAM			
be	e require remote access with Admin rights to the Sage 300 server that Sage 300 has been installed on (must the server and not just a Sage 300 workstation). This can be via remote access, VPN, Team Viewer, Or gMeIn.			
tea Ce	e will be installing the integration component within IIS on the Sage 300 server. After we have done this, the I am must provide a domain name mapped externally for the integration. This usually requires a valid SSL rtificate acquired from a third-party developer (GoDaddy or otherwise). The company providing the certificate ust be a registered certificate authority.			
1)	Please identify the access provided (credentials) in the box below.			
2)	Sage 300 Windows server name:			
3)) We require the MS SQL sa pw (or sa equivalent):			
4)	IIS must be installed on this server. Has IIS been installed?			
5) The IT team needs to have an internet domain (or sub-domain) name that will point to the specion the system for constructing the below URL, where the highlighted sections reflect your dom of the Sage 300 databases.				
	Example: https <mark>://<<domainname>>/</domainname></mark> Sage300WebApi/v1.0/-/ <mark>SAMLTD</mark> /AR/ARCustomers			
6)	In the network firewall, we require you to whitelist:			
	a. Salesforce IPs server so that the URL is accessible in Salesforce. You can refer to this link for your			
	reference https://help.salesforce.com/s/articleView?id=000321501%26type=1			
	b. Greytrix's IP 49.248.14.234			
7)	IT Contact:			
	Email Address: Phone:			







Section 3 - REQUIRED INFORMATION FROM SAGE 300 PARTNER

Sage 300 version number:			
Sage 300 Home Directory Path (should be accessibl	e from Sage CRM server):		
Sage 300 Application login credentials (with admin rights) to be used for the integration:			
Username: Pass	Password:		
Has the Sage 300 Web-API user been created? Yes	No		
a. If none has been created, do you want us to	create this? Yes No		
b. If yes, provide the Web-API user:	Web-API user/pw:		
Sage 300 Company Code(s) to integrate with Salesfe	orce:		
Sage 300 Contact:			
Email Address:	Phone:		
	Sage 300 Home Directory Path (should be accessible Sage 300 Application login credentials (with admin redentials (

Please email completed form to your My CRM Manager Project Manager