







PRE-INSTALLATION CHECKLIST FOR **GUMU™** Salesforce Integration to Sage Intacct

То	「oday's Date:					
Сс	Company Name:					
*N	Note: there are 2 sections	s within this checkli	st, which may require info from 2 different contacts.			
	SECTION 1 - REQUI	RED INFORMATIO	N FROM YOUR SALESFORCE ADMINISTRATOR			
Ult	Jltimately, we will need us	er access to your Sa	alesforce instance. However, in advance of creating a			
Sa	Salesforce user for us to u	se when configuring	g the integration, please be aware of the following:			
•	name) with the email a	ddress salesforce @ an existing user (th	#@greyrtix.com (where #comp_name# = your company ogreytrix.com for the user in Salesforce OR you can his user needs to have full Admin and Developer rights).			
•	configured for schedul into Salesforce will dis Salesforce user for 'Bo	ed imports. As a res play this user as the b Smith' (with Syste	ned to configure the integration, that user will also be sult, any new or existing records imported from Sage L'Last Modified By'. For example, if you give us a sem Administrator rights), then you will see the 'Last, we recommend assigning a user to us who does not			
•	actively create or upda	te records.				
•	In a typical setup, we map Sage Intacct Salesperson codes to Salesforce users. In the absence of a corresponding Salesforce user to a Sage Intacct Salesperson code, the value that will display in Salesforce will be this Salesforce user that was created for the integration.					
•	When we install the integration, we will first do this on a Salesforce Sandbox instance. If you have created a sandbox for us already, please provide answers below, but if you have not yet done this and you want us to do this, we can.					
1.	What edition of Salesforce do you use?					
0	Professional	Enterprise	Unlimited			
2.	Salesforce Access Cre	dentials:				

a. Production username: _____

b. Production password: _____









3.	Salesforce Sandbox Credentials:				
	a. Sandbox username:				
	b. Sandbox password:				
	c. Sandbox Security Token:				
	d. No Sandbox, please create				
4.	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 <u>60-second video covering the steps above</u> . Please confirm this has been completed.				
5.	Customer Salesforce Contact:				
	Email Address: Phone:				
1. 2	We will use this Sage Intacct Web service URL: https://api.intacct.com/ia/xml/xmlgw.phtml Sage Intacct user (normal user): Password:				
2.					
	This user is used for testing purposes only when the integration team is configuring the GUMU.				
	This user account can be disabled once we have completed testing.				
3.	Sage Intacct Sender ID: Sender ID Password:				
	 For #3 the Sage Intacct Sender ID and Sender password, an Intacct web-developer license is required, and the client must use their own Sender ID. This Sender ID is what is used for AP calls. This web-developer license must be purchased as part of the client's Intacct subscription 				
	 Additionally, you will need to authorize this Sender ID and Sender Password within Sage Intacct. <u>Sender ID Web service authorization - GREYTRIX</u> Please confirm this has been completed 				
4.	Intacct Web Service User ID: Web Service Password:				
	• For #4, The Sage Intacct User ID is the web services user defined in Sage Intacct. So, a web				
	services user must be created in Intacct and shared with us. For the web services user, please				
	set up the User ID / Username as GUMU / GUMUuser Create Web service user - GPEVTDIX				









5.	Sage Intacct company code:				
6.	Sage Intacct Contact:				
	Email Address:	Phone:			

Please email these 2 completed sections to your My CRM Manager Project Manager