SAN JACINTO COLLEGE

Complete Section 1 (this page only) Submit to techsupport@sjcd.edu

Software Intake Form

	ions requiring a computer for use or access, whether on-premise or hosted.
	ays depending on vendor responsiveness and solution complexity
Section	To Be Completed by:
1 – Client Feedback	Employee requesting software at San Jacinto College
2 – Supplier Response On-Premise Solutions	Software supplier for all on premise software solutions
3 – Supplier Response SaaS Solutions	Software supplier for all Software as a Service/hosted solutions
Section 1 – Client Feedback To be con 1.1 Has this request been approved by your	npleted by SJCD employee requesting software solution leader? • Yes • No Leader's name:
Will grant funding be used? \circ Yes \circ No	
1.2 When is the software required to be inst	
1.3 Provide a link below to the software pub	lisher's website, specific to the solution that is being evaluated.
1.4 Provide the supplier's contact informatio	on for technical questions.
1.1	nail: Phone:
	d any specific requirements you need to achieve.
	a any specific requirements you need to demeve.
1.6 What platform do you intend to use the	solution with?
□ Windows PC □ OSX Mac □ iOS Pho	one/Tablet 🗆 Android Phone/Tablet 🗆 Other:
1.7 Where do you intend to use the solution	?
-	ssrooms Off-site Home/Personal Devices
1.8 What location(s) do you intend this solut	
Specify the campus(es), building(s) and re	
1.9 How many people do you anticipate utili	zing the solution and how many devices do you anticipate accessing the
solution?	
People: Devices:	
1.10 Have you explored other solutions alread	- ty owned by the college?
	e other solutions do not meet your requirements
 Yes ○ No 	
Solutions Con	nsidered Reasons they do not meet requirements
1.11 Will this solution hows of far instruction?	If yos, submit this form to innovate@sigd adu and toshsunnort@sigd adu
	? If yes, submit this form to innovate@sjcd.edu and techsupport@sjcd.edu
o Yes ○ No	
1.12 Will this solution require any of the follow	
-	ner Integration Blackboard integration
	er, please specify below:
(Login with same username and	
password that is used for email)	
1.13 Do configurations made by individual use	ers of the solution need to be retained for continuous use?

◦ Yes ◦ No

Section 2 – Supplier Response On-Premise Solutions

What are the recommended (not minimum) requirements for the following components? 2.1

	Workstations	Servers	Tablets/Mobile Devices
Operating System Version and Edition			
Processor Speed (GHz) and Cores			
Memory (GB)			
Free Disk Space (GB)			
Display Size (in.) and Resolution			
HDD Type (i.e. Sata, SSD)			
Graphics GPU and Memory (GB)			

2.2 Are there any additional hardware, peripheral, or server platform requirements?

2.3	Are there any additional	software dependencies c	r requirements? (i.e. SQL	, SharePoint, IIS, Java, Flash, etc.)
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Can the software be deployed using Microsoft SCCM? 2.4

∘ Ye	s o	No			Additional Comments
2.5			•	•	Family Educational Rights and Privacy Act (FERPA)? s are stored. Include documentation that demonstrates compliance.
∘ Ye	s o	No	0	N/A	Additional Details

2.6 Is the solution PCI compliant or PCI certified? Required for electronic financial transactions. Include documentation that demonstrates compliance.

Compliant o Certified o N/A 0

Additional Details

2.7 Is product support included with the solution and how many named contacts are allowed to contact support? i.e. Installation assistance, end-user support, Email, chat, 8x5, 24x7, terms, renewal frequency Include documentation that details the support offered.

Yes • No 0

Additional Details

- 2.8 How are future solution upgrades paid for, obtained, and implemented? Is upgrading a requirement to obtain support?
- 2.9 Does an end-user require administrator or other elevated privileges to use the software as designed?
- Yes No

Additional Details

2.10 How is the solution licensed? i.e. By user, device, transaction count Include documentation that details the license agreement.

2.11 Provide any additional information not already listed that might be pertinent to the functionality of the solution.

			•••	ponse SaaS So	
3.1 ° `	Yes	o o	No	nent to the solutio	on that will require white listing or SPF record? Additional Comments
3.2	Are th	here a	any DNS entry	requirements?	
• •	Yes	0	No		Additional Comments
3.3	Is the	SaaS	platform base	ed in the USA? If r	not, how do you ensure US laws around data protections are followed?
•	Yes	0	No		Additional Comments
3.4					Educational Rights and Privacy Act (FERPA)? pred. Include documentation that demonstrates compliance.
•	Yes	0	No	○ N/A	Additional Details
3.5 ° (Requ	ired f	•	∟ liant or PCI certifie inancial transactio ○ N/A	d? ns. Include documentation that demonstrates compliance.
	•••••p				Additional Details
3.6		-		on a shared databa	ase?
0	Yes o No			Additional Comments	
3.7	What	prot	ections exist to	o prevent College	data loss or data leakage?
3.8	Are th	he us	er accounts ac	lministered by the	College? If yes, please answer 3.8a
• •	Yes	0	No	3.8a Is there	a limited number of admins? \circ Yes \circ No
3.9	Brief	у ехр	lain how user	accounts are man	aged? i.e. customer portal, emailed request, support ticket
3.10	What	is th	e backup and i	restoration policy?	>
3.11	Who	at the	e College can r	request data resto	ration and what is the expected turnaround time?

3.12 At a high level, what is the disaster recovery capability for the solution? (Immediate failover, fully redundant, or recovery time required)

3.13		the supp	orted operatir				
	Windows		OSX	iOS	Android	Windows Mobile	Other
3.14 I	What are nternet Exp		orted browser Chrom		indows, Mac, iOS, A Safari	ndroid, or Windows Tabl Other, please spe	
	<u></u>						
3.15	Is the solu	ution HTN	/ VL5 compliant	?			
• Y	′es ○	No			Additio	nal Comments	
3.16	Are there	any on p	oremise softwa	re requireme	nts? i.e. SQL, Share	epoint, IIS, Java, Flash	
0 Y	′es o	No			Additio	nal Comments	
3.17	Are there		cialized softwa	re, clients, bro	owser plugins or ex	tensions required?	
• Y	′es o	No			Addit	ional Details	
3.18				-	associated with this re, tablets, extra sys	s solution? stem memory, higher gra	phics capability
0 Y		No				ional Details	· · · · ·
3.19	i.e. Install	ation ass		ser support, E	Email, chat, 8x5, 24	ed contacts are allowed <7, terms, renewal freque	
• Y	′es ○	No			Addit	ional Details	
3.20					information on hov upport is affected.	v the College is notified, v	whether upgrades are
3.21	Does the	solution	provide or req	uire an "a <u>pp"</u>	(Windows Store, A	pple Store, Google Play s	tore)?
• •	Io 0	Provide <u>not</u> req		ided, required		Additional Details	

3.22 Does the solution utilize	anything beyond HTTP / HTTPS for administration or access?
o Yes o No	Additional Details
3.23 Does this solution requir proxy) beyond HTTP / H	e special white-listing or exceptions to be included in a security appliance (firewall, TTPS?
o Yes o No	Additional Details
3.24 Does the College need to	o provide information about our network in order to access this solution?
∘Yes ∘No	Additional Details
3.25 Is this a media rich envir If yes, please answer 3.2	onment? i.e. allow or require flash animations, MPEG4 video streaming 5a
• Yes • No	3.25a Does it allow or require rich media content ○ Yes ○ No to be uploaded by the College?
3.26 What are the minimum	and recommended bandwidth requirements per device or user to access this service?

3.27 Provide any additional information not already listed that might be pertinent to the functionality of the solution.