

Question ID#	Question	Response
1	8.3.4.1 How many Servers will the software need to be installed on?	8 productions servers
	Production	
	Test	0
	QA	0
	Dev	0
	DR	2 DR servers
2	8.3.4.1 What type of Servers are they?	6 Windows Server 2012 R2
	Production	2 Windows Server 2016
	Test	0
	QA	0
	Dev	0
	DR	1 Windows Server 2012 R2 1 Windows Server 2016
3	8.3.4.2 How large is the current data that needs to be migrated?	Approximately 2.5 TB
	Production	
	Test	N/A
	QA	N/A
	Dev	N/A
	DR	Same as prod. Will be replicated using Data Guard.
4	8.3.4.3.3 Will the temporary location be provided by OSCA?	Yes
5	How many licenses are in Production?	Here is a list of current licenses Database Standard Edition 2: QTY 10 Named User Plus QTY 4 Processor QTY 10 Processor QTY 50 Named User Plus QTY 2 Processor QTY 1 Processor
6	How many NON-PRODUCTION cpu licenses are there?	N/A, only prod is being migrated to enterprise.
7	How many NON-PRODUCTION named user licenses are there?	N/A, only prod is being migrated to enterprise.
8	How many production licenses are for DR?	2
9	8.3.2 – 8.3.5 Need more information on the migration of production to non-production	Currently have Oracle 12c Servers, need assistance evaluating whether an upgrade to the latest Oracle version makes sense as part of the migration to enterprise licenses.
	Application	

	Server/compute configuration	Need more specifics as to what configuration information is being asked for here.
	Operating Systems	Windows 2012 R2 & Windows 2016
	Framework	None
	Middleware	None
	Inventory of software components	These are exclusively Oracle Database Servers.
	Configuration management along with dest.	If the question is whether we use configuration management software, the answer is no. The configuration should be documented in Microsoft Word.