

## Annexure XI

### Response Sheet of Understanding and Approach by Bidder

Please provide response to your understanding and approach on the LIC's requirement of enabling the existing technology (Legacy) stack to function on the Latest Infrastructure, RFP has mandatory requirement for New Infrastructure systems should support existing eFEAP application, OS, COBOL, Middleware, TIBCO messaging solution and MySQL DB during lift and shift on AS-IS basis but in a virtualized environment.

A.

<b>Technology</b>	RHEL5.4 operating system (kernel upgrade version 5.7).
<b>Understanding</b>	
<b>Experience</b>	
<b>Challenge</b>	
<b>Approach</b>	

B.

<b>Technology</b>	Application Java hosted on Glassfish 2.1.1 on RHEL 5.4
<b>Understanding</b>	
<b>Experience</b>	
<b>Challenge</b>	
<b>Approach</b>	

C.

<b>Technology</b>	COBOL hosted on MF Cobol for SOA Ver 1.09 on RHEL 5.4
<b>Understanding</b>	
<b>Experience</b>	
<b>Challenge</b>	
<b>Approach</b>	

D.

<b>Technology</b>	Software load balancer for Cobol web services known as MF ELCS.
<b>Understanding</b>	
<b>Experience</b>	
<b>Challenge</b>	
<b>Approach</b>	

E.

<b>Technology</b>	TIBCO rendezvous (version 8.2.1) for messaging solution
<b>Understanding</b>	
<b>Experience</b>	
<b>Challenge</b>	
<b>Approach</b>	

F.

<b>Technology</b>	Enterprise version of MySQL 5.5.18 as relational database
<b>Understanding</b>	
<b>Experience</b>	
<b>Challenge</b>	
<b>Approach</b>	

G.

<b>Technology</b>	Existing eFEAP software stack as a whole (during lift and shift phase)
<b>Understanding</b>	
<b>Experience</b>	
<b>Challenge</b>	
<b>Approach</b>	

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