

Question Series	Question #	Question	Answer
8	1	Please provide additional details the data type and the preferred transmission mechanism (i.e. system-to-system real-time, batch load, passed on the input request, etc...) for each internal data source. These factors could impact solution design and associated timeline and cost	<i>The solution will be used both for (1) real-time decisions, where a system will call the decision rules engine to process a decision on a transaction and (2) for batch processing of decisions.</i>
	2	Please provide additional details the data type and the preferred transmission mechanism (i.e. system-to-system real-time, batch load, passed on the input request, etc...) for each external data source. These factors could impact solution design and associated timeline and cost.	<i>Same question as 8.1 above.</i>
	3	Please elaborate on CMHC's scalability requirements. Do the "50000 decisions hourly" represent a peak or sustained level over time?	<i>This would represent a peak.</i>
	4	Please elaborate on CMHC's scalability requirements. Do the "1000 decisions concurrently" represent a peak or sustained level over time?	<i>This would represent a peak.</i>
	5	Can CMHC provide additional timeline information beyond contract award for this project? For example, major milestones such as anticipated start of the implementation phase and target launch date?	<i>This information is not available. Planning is in progress.</i>