

**ГААЛИЙН АВТОМАТЖУУЛСАН МЭДЭЭЛЛИЙН СИСТЕМД АШИГЛАГДАХ  
ПРОГРАММ ХАНГАМЖИЙН ЛИЦЕНЗИЙН  
ТЕХНИКИЙН ШААРДЛАГА**

№	БАРААНЫ НЭР	ТЕХНИКИЙН ШААРДЛАГА	ТОО ХЭМЖЭЭ	ХУГАЦАА
1	<b>Oracle Database 19C дүйцэхүйц өгөгдлийн сангийн лиценз</b>	<b>Oracle Database Enterprise Edition (Processor; Perpetual):</b>  Oracle Database Enterprise Edition provides the performance, availability, scalability, and security required for mission-critical applications such as high-volume online transaction processing (OLTP) applications, query-intensive data warehouses, and demanding Internet applications.	2	3 жил
2		<b>Real Application Clusters (Processor; Perpetual):</b>  Oracle Real Application Clusters (Oracle RAC) is a database computing environment that harnesses the processing power of multiple interconnected computers using clustering technology. Oracle RAC provides unlimited scalability and high availability for all applications. Oracle Real Application Clusters includes the following features: <ul style="list-style-type: none"> <li>- Real Application Clusters scaling to multiple servers</li> <li>- Connection Load Balancing</li> <li>- Fast Connection Failover</li> <li>- Hot Cluster Failover</li> </ul>	2	3 жил
3		<b>Active Data Guard (Processor; Perpetual):</b>  Oracle Active Data Guard enhances the Quality of Service (QoS) for production databases by off-loading resourceintensive operations to one or more standby databases, which are synchronized copies of the production. The Active Data Guard option contains the following features: <ul style="list-style-type: none"> <li>- Physical Standby with Real-time Queryatabase.</li> <li>- Fast Incremental Backup on Physical Standby</li> </ul>	2	3 жил

Жич : Лицензийг суурилуулах болон системийн тохиргоо хийх зардлыг нийлүүлэгч хариуцна.

Хянасан :

ГЕГ МТГ-н даргын үүргийг түр орлон гүйцэтгэгч  
Б. Ганзориг

Боловсруулсан :

ГЕГ МТТ-ийн ГУАБ  
Н.Мөнхзул