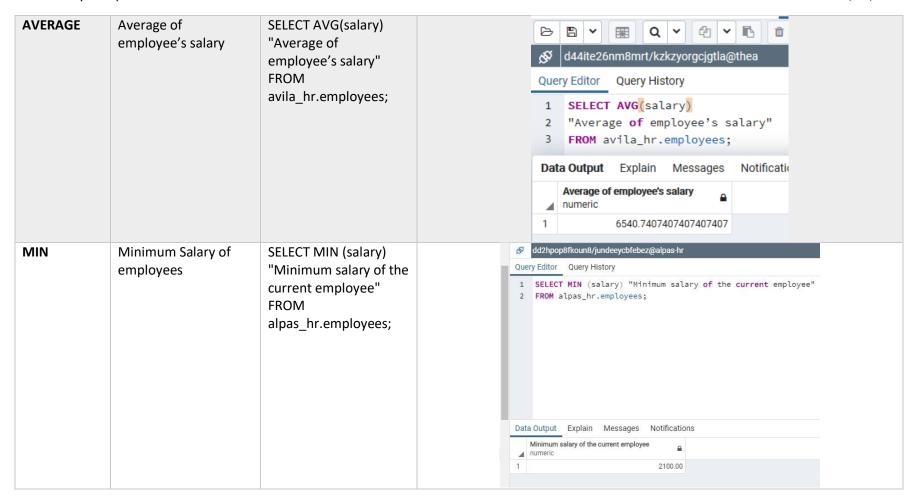
FUNCTION	USE CASE	SQL SCRIPT	SCREENSHOT
COUNT	Count employees having 10000 and above salary	SELECT COUNT(salary) "employees having 10000 and above salary" FROM avila_hr.employees WHERE salary >= 10000;	s
SUM	Sum of employee's salary starts from March 11, 1997 up to present	SELECT SUM(salary) "employee's salary starts from March 11, 1997 up to present" FROM avila_hr.employees WHERE hire_date <= '1997-03-11';	avila_hr.countri



MAX	Maximum Salary of employees	SELECT MAX (salary) "Maximum salary of the current employee" FROM alpas_hr.employees;	dd2hpop8fkoun8/jundeeycbfebez@alpas-hr  Query Editor
GROUP BY	Number of employees in different jobs	SELECT job_id "Job_Id", COUNT(*)"Job Count" FROM alpas_hr.employees GROUP BY job_id	dd2hpop8fkoun8/jundeeycbfebez@alpas-h Query Editor Query History  1

DISTINCT	Distinct values of job id's	SELECT DISTINCT job_id FROM avila_hr.employees		d44ite26nm8mrt/kzkzyorgcjgtla@thea  Query Editor Query History  1 SELECT DISTINCT job_id FROM avila_hr.employees				
			(					
				Data	Output Explain Me	ssages	Notifications	
				4	job_id character varying (10)	<u>•</u>		
				1	SH_CLERK			
				2	AD_VP			
				3	SA_MAN			
				4	PU_MAN			
				5 IT_PROG 6 ST_CLERK 7 FI_MGR				
					PU_CLERK			
					HR_REP			
					ST_MAN			
					MK_MAN			
					AC_MGR			
				13	SA_REP			