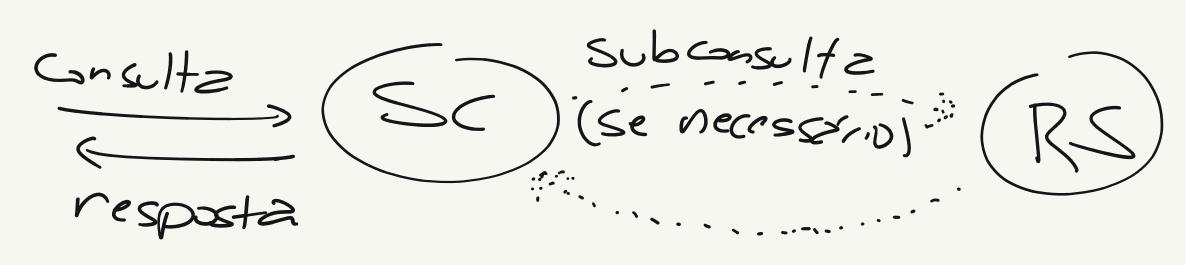
b) Consultas submetidas no nodo SC. Deve acionar apenas SC e RS.



SELECT D.\*, COUNT (DISTINGT A.\*) AS
nAlunos, AVG (not2) AS m Not2s
FROM Aluno A NATURAL JOIN
DISCIPLINA D

GROUP BY D. \*

HAVING nAlunos > 1000 AND mNotas (7

ORDER BY mNotas ASCENDING

n Alunos DESCENDING

Noch RS

-> Peger todes es infos que não estejem no nodo SC (pl diminuir o peyload)

## Noob SC

-) "Mesclar" (join) com o que for recebido de RS RS

CREATE VIEW RS. Result AS

SELECT D.\*, COUNT (DISTINCT A.\*) AS

nAlunos, AVG (nota) as m Notas,

D. idD Necessario pro Join em SC.

FROM Aluno A NATURAL JOIN CURSA C NATURAL JOIN DISCIPLINA D

GROUP BY D. IdD

HAVING nAlmos > 1000 AND mNotas (7

ORDER BY mNotas ASCENDING

n Almos DESCENDING

SC CREATE VIEW SC. Result AS

SELECT \*

FROM SC. Disciplina SCD

INNER JOIN RS. Result RSR

ON SCD. idD = RSR. idD

ORDER BY mNotes ASCENDING

n Alunus DESCENDING