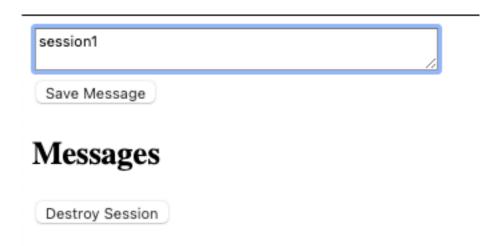
This is a simple project to implement the concept of session management in spring boot. I have created a form that take text as input and store it as session.

Here is the form

Url: http://localhost:8080



Once we save the message the message is store in the session and it is also displayed on the screen. As shown below.

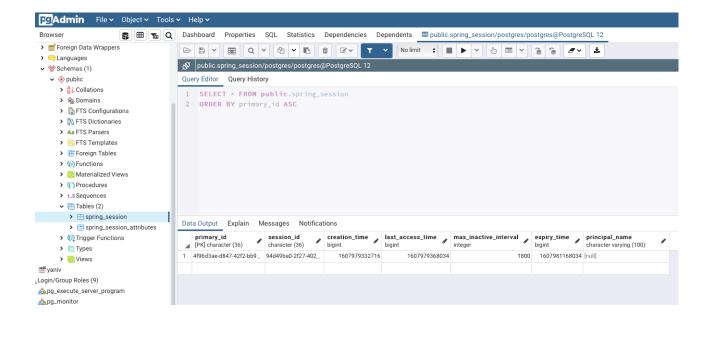


session1

Destroy Session

Here we can click the Destroy Session to destroy the session. After the session is created I verified it in the database where the data is stored.





Dat	ta Output Explain M	lessages Notificat	tions					
4	primary_id [PK] character (36)	session_id character (36)	creation_time bigint	last_access_time bigint	max_inactive_interval integer	expiry_time bigint	principal_name character varying (100)	<b>6</b> 2
1	4f96d3ae-d847-42f2-bb9	94d49ba0-2f27-402	1607979332716	1607979368034	1800	1607981168034	[null]	

Dat	a Output	Explain	М	essages Notifications			
4	session_p [PK] charac	orimary_id eter (36)	ø.	attribute_name [PK] character varying (200)	ø.	attribute_bytes bytea	ø
1	4f96d3ae-d	847-42f2-bb9	)	MY_SESSION_MESSAGES		[binary data]	

This is a simple project. I will try to implement this in the task and submit the task on or before 30th November,2020. Sorry for the delay.