

2020年度 年末年始のご案内

月	火	水	木	金	土	日
12/28 PM 休	29 休	30 休	31 休	1/1 休	2 休	3 休
4	5	6 休	7	8	9	10 休

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Q: Real time Java computation using array of objects in cloud I have two classes, I am learning real time Java computation using array of objects. I would like to know how to update objects in the server for every second in order to check if the users inputs and submitted form are correct. I am using glassfish 3.1 server to achieve the tasks. Can you please give me examples on how to update or access the information in every second in order to check the users inputs and submitted form are correct. thanks.

A: I have a real time system here on my website which uses the following code snippet. It has two different use cases - one is a game and the other is a system for monitoring stocks. Each time, a button on a web page is pressed, a new object is created for the event. The object has several attributes, including a timestamp, the name of the button, the value of the button and the type of button. This code updates the database in the background, the only thing you need to do is to send a POST request to an URL. The code on the server would be

```
doPost() { // save the current timestamp
    currentTime = System.currentTimeMillis(); // add the object to the database
    persist("someUrl"); // update the UI with the timestamp and the button name
    updateUI(); }
```

A proposed intraoperative biomarker of prognosis for glioblastoma: implications for clinical care. Glioblastoma (GBM) is a devastating cancer with a median survival of 14-17 months and little improvement in survival over the past 40 years. Tumor cells and the immune microenvironment are key components in tumor progression. Therefore, the immune microenvironment in addition to tumor cell properties should be considered when developing novel prognostic biomarkers. Two different types of immune cells can infiltrate GBMs; CD4 T helper cells and CD8 cytotoxic

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