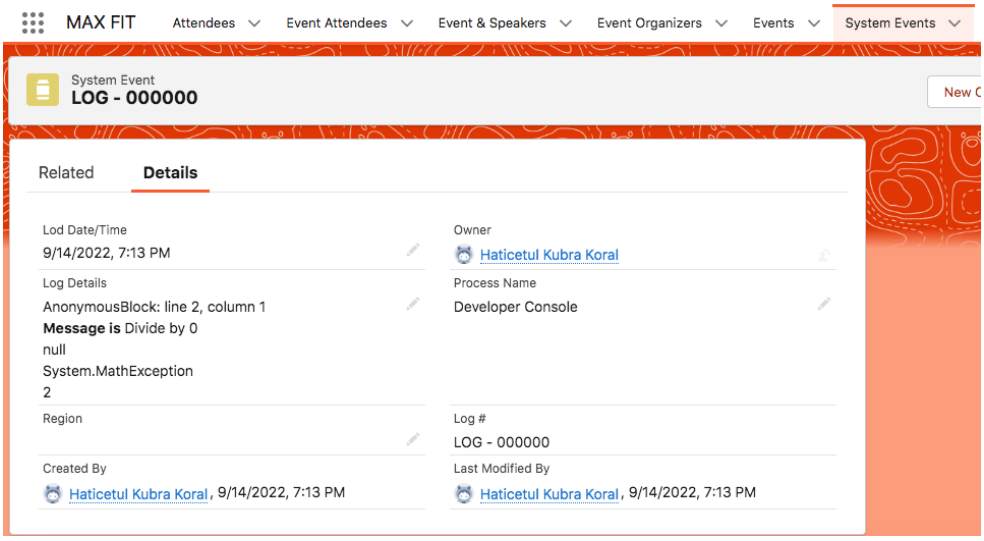
Apex Class Development

Develop a reusable Apex Class which contains a method to insert the Error log Object records. This method must contain the parameters to get the dynamic details of the fields (Log Date/Tile, Log Details & Process Name)
#note: system event object's api name: Error_Log__c

```
public class TransactionLogHandler {
    public static void doHandlerException(System.Exception ex, String processName){
        Error_Log__c transactionLog = new Error_Log__c(
          Log_Details__c = ex.getStackTraceString() + '<br/> <strong> Message is </strong>' + ex.getMessage()
          + '<br/>' + ex.getCause() + '<br/>' + ex.getTypeName() + '<br/>' + ex.getLineNumber(),
          Lod_DateTime__c = System.Now(),
          Process_Name__c = processName
        );
        insert transactionLog;
    }
}
```

```
try{
    integer i = 10/0;
}catch(System.Exception ex){
    TransactionLogHandler.doHandlerException(ex, 'Developer Console');
}
```

EXCEPTION_TH...	[2]|System.MathException: Divide by 0
DML_BEGIN	[9]|Op:Insert|Type:Error_Log__c|Rows:1